B65D

CONTAINERS FOR STORAGE OR TRANSPORT OF ARTICLES OR MATERIALS, e.g. BAGS, BARRELS, BOTTLES, BOXES, CANS, CARTONS, CRATES, DRUMS, JARS, TANKS, HOPPERS, FORWARDING CONTAINERS; ACCESSORIES, CLOSURES, OR FITTINGS THEREFOR; PACKAGING ELEMENTS; PACKAGES

Definition statement

This place covers:

- Containers, packaging elements or packages with auxiliary means or provisions for displaying articles or materials;
- Methods of packaging which are wholly characterised by the form of the package produced or the form of the container or packaging element used, as distinct from the operations performed or the apparatus employed, which are covered by subclass <u>B65B</u>.
- In this subclass, groups <u>B65D 5/00</u>, <u>B65D 27/00</u>, <u>B65D 29/00</u>, <u>B65D 31/00</u> or <u>B65D 65/00</u> include constructional features of foldable or erectable container or wrapper blanks as well as the containers or wrappers formed by folding or erecting such blanks.
- Containers, packaging elements or packages classified in group <u>B65D 85/00</u>, are also classified according to the constructional or functional features, if such features are of interest.

References

Informative references

containers specially adapted for storing agricultural or horticultural products	<u>A01F 25/14</u>
containers specially adapted for use in dairies	<u>A01J</u>
travelling bags or baskets, suitcases	<u>A45C</u>
travelling or camp equipment	<u>A45F</u>
linkable display containers	<u>A47B 87/00</u>
household or table equipment	<u>A47G</u>
letter-boxes for home use	<u>A47G 29/12</u>
kitchen equipment	<u>A47J</u>
associated with vehicles	<u>B60</u> - <u>B64</u>
machines, apparatus, or devices for, or methods of, packaging articles or materials	<u>B65B</u>
sack holders	<u>B65B 67/00</u>
refuse receptacles	<u>B65F 1/00</u>
handling sheets, webs or filamentary material	<u>B65H</u>
load-engaging elements or devices attached to lifting or lowering gear of cranes or adapted for connection therewith for transmitting lifting forces	<u>B66C</u>
liquid handling	<u>B67</u>
storing gases	<u>F17</u>

Special rules of classification

The following orthogonal Indexing Codes are obligatory and applied to documents in <u>B65D 1/00</u> - <u>B65D 85/84</u> groups, however only if not covered by another Invention Information group, i.e. any of the <u>B65D 1/00</u> - <u>B65D 85/84</u> groups takes precedence.

<u>B65D 2401/00</u> - tamper indicating means, the following subgroups take precedence: <u>B65D 41/32</u>, <u>B65D 43/0235</u>, <u>B65D 51/20</u>, <u>B65D 55/02</u>

B65D 2201/00 - general orthogonal codes, may be used in B65D 1/00 - B65D 85/84 groups

B65D 2301/00 - general orthogonal codes, may be used in B65D 1/00 - B65D 85/84 groups.

The following orthogonal codes are obligatory and are used only with the group(s) they relate to:

B65D 2501/00 - bottles, B65D 1/02 groups

B65D 2501/24 - bottle crates, B65D 1/24 groups

B65D 2517/00 - cans, beverage cans, B65D 17/00 groups

B65D 2519/00 - pallets, B65D 19/00 & sub-groups

B65D 2525/00 - details of rigid or semi-rigid containers, e.g. handles, B65D 25/00 groups

B65D 2539/00 - corks, stoppers, B65D 39/00 groups

B65D 2543/00 - lids, covers, B65D 43/00 groups

B65D 2547/00 - closures with filling or discharging devices, e.g. pour spouts, B65D 47/00 groups

B65D 2555/00 - accessories for closures, B65D 55/00 groups

B65D 2563/00 - straps, e.g. for bundling, B65D 63/00 groups

B65D 2565/00 - special materials, e.g. recyclable or recycled, B65D 65/00 groups

B65D 2571/00 - pallettisable loads, bundling wrappers or trays, B65D 71/00 groups

B65D 2575/00 - packages comprising articles enclosed between sheets or blanks, B65D 75/00 groups

<u>B65D 2577/00</u> - container within a container; container closures formed after filling, <u>B65D 77/00</u> groups

B65D 2581/00 - corner or edge protectors; microwave heating packages, B65D 81/00 groups

<u>B65D 2583/00</u> - containers or packages with means for dispensing; pill dispensers, <u>B65D 83/00</u> groups

<u>B65D 2585/00</u> - pizza boxes; contact lenses containers for bulky articles; containers for machines, engines, or vehicles , <u>B65D 85/00</u> groups

Glossary of terms

In this place, the following terms or expressions are used with the meaning indicated:

Rigid or semi-rigid containers	Containers not deformed by, or not taking-up the shape of, their contents; Containers adapted to be temporarily deformed to expel their contents; Pallets; Trays.
Flexible containers	Containers deformed by, or taking-up the shape of, their contents; Containers adapted to be permanently deformed to expel their contents.

Packaging elements	Elements, other than containers, for covering, protecting, stiffening, or holding together articles or materials to be stored or transported; Packaging materials of special type or form not provided for in other subclasses.
Packages	Combination of containers or packaging elements with articles or materials to be stored or transported: Articles joined together for convenience of storage or transport.
Paper	Includes materials, e.g. cardboard, plastic sheet materials, laminated materials, or metal foils, worked in a manner analogous to paper.
Large containers	Containers having about the size of containers used in container traffic, sometimes referred to as freight, forwarding or "ISO" (International Standardization) containers, or larger containers.

Containers having bodies formed in one piece, e.g. by casting metallic material, by moulding plastics, by blowing vitreous material, by throwing ceramic material, by moulding pulped fibrous material, by deep-drawing operations performed on sheet material (by winding, bending, or folding paper B65D 3/00, B65D 5/00; specially constructed to be opened by cutting, piercing, or tearing of wall portions B65D 17/00; pallets B65D 19/00; details of bottles or of jars B65D 23/00; bundles of articles held together by packaging elements for convenience of storage or transport, e.g. portable segregating carriers for plural receptacles such as beer cans, pop bottles, B65D 71/00)

References

Limiting references

This place does not cover:

Producing hollow articles (plastic)	B29D 22/00
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Informative references

Details of bottles or jars	<u>B65D 23/00</u>
Bundles of articles held together by packaging elements for convenience of storage or transport, e.g. portable segregating carriers for plural receptacles such as beer cans or pop bottles	<u>B65D 71/00</u>

Bottles or similar containers with necks or like restricted apertures, designed for pouring contents (thermally-insulated containers <u>B65D 81/38</u>, <u>A47J 41/00</u>; {feeding-bottles <u>A61J 9/00</u>})

References

Limiting references

This place does not cover:

Integral bottle openers B65D 1/0269

Informative references

Attention is drawn to the following places, which may be of interest for search:

Thermally insulated containers	<u>A47J 41/00, B65D 81/38</u>
For fabrication details	B29L 2031/7158

Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 1/0207

{characterised by material, e.g. composition, physical features}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

For fabrication details	B29L 2031/7158
	<u>DZ9L 2031/1130</u>

Special rules of classification

{multilayered (B65D 81/3837 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Rigid container in the form of a bottle, jar or like container	<u>B65D 81/3837</u>
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Informative references

Attention is drawn to the following places, which may be of interest for search:

Linings or internal coatings	<u>B65D 23/02</u>
Coverings or external coatings	<u>B65D 23/08</u>
For fabrication details	B29L 2031/7158

Special rules of classification

{characterised by shape}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

For tearing along a line or from a point of weakness provided in the sidewall	<u>B65D 17/402</u>
For fabrication details	B29L 2031/7158

Special rules of classification

The use of available Indexing Codes is mandatory.

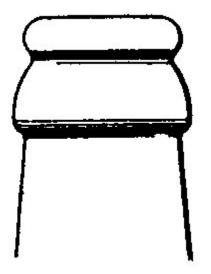
B65D 1/023

{Neck construction}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

For fabrication details	<u>B29L 2031/7158</u>
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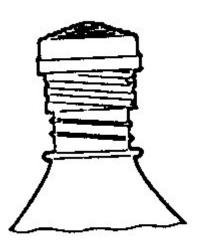
Special rules of classification

{Integral frangible closures}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Integral, or permanently secured, end or side closures	<u>B65D 17/06</u>
By destroying, in the act of opening the container, an integral portion thereof	<u>B65D 49/12</u>

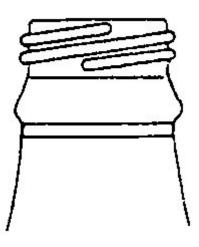
Special rules of classification

{Closure retaining means, e.g. beads, screw-threads}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

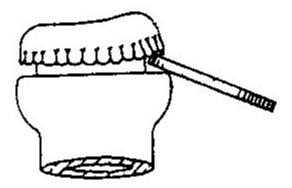
B65D 1/0253

{Means facilitating removal of the closure, e.g. cams, levers}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



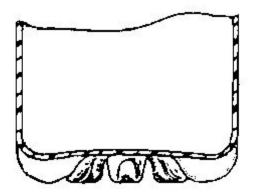
Special rules of classification

{Bottom construction (B65D 1/06 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

With closable apertures at bottom	<u>B65D 1/06</u>
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Informative references

Attention is drawn to the following places, which may be of interest for search:

For fabrication details	<u>B29L 2031/7158</u>
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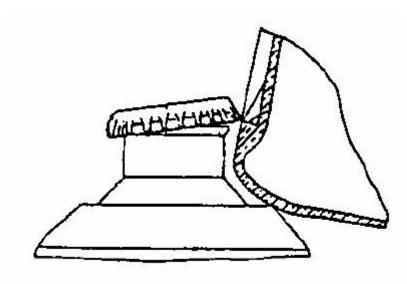
Special rules of classification

{Openers}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



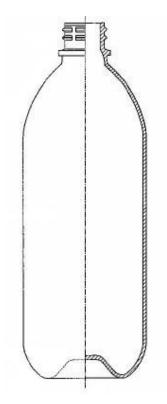
Special rules of classification

{having a continuous contact surface, e.g. Champagne-type bottom}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



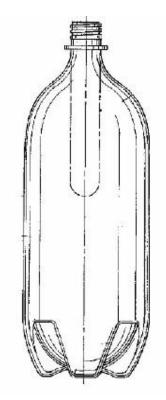
Special rules of classification

{having a discontinuous contact surface, e.g. discrete feet}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



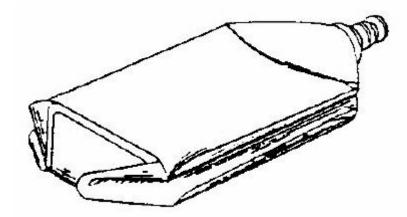
Special rules of classification

{Foldable bottles}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

'Accordion' bottles, bottles collapsing within themselves see also	<u>B65D 1/32</u>
Bottles made of several parts with variable capacity	<u>B65D 11/04</u>
Other foldable containers of the same construction	<u>B65D 21/08</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

For fabrication details	B29L 2031/7158

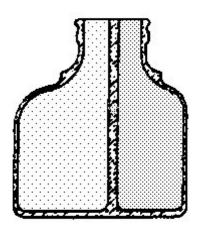
Special rules of classification

Multi-cavity bottles

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

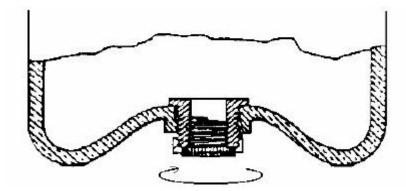
Rigid containers disposed one within the other arranged parallel or concentrically and permitting simultaneous dispensing of the two materials without prior mixing	<u>B65D 81/3227</u>
Flexible containers disposed within rigid containers arranged parallel or concentrically and permitting simultaneous dispensing of the two materials without prior mixing	<u>B65D 81/3244</u>
Cylindrical or polygon containers	<u>B65D 81/3283</u>

with closable apertures at bottom

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



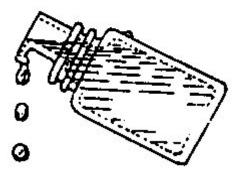
B65D 1/08

adapted to discharge drops (droppers **B65D 47/18**)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Eye-droppers	<u>A61F 9/0008</u>
Droppers in general	<u>B01L 3/00</u>

Ampoules (specially adapted for medical or pharmaceutical purposes <u>A61J 1/06</u>)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

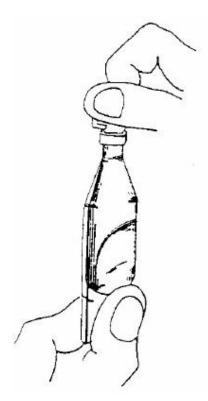
Integral frangible closures	<u>B65D 1/0238</u>
Ampoules	<u>B65D 81/3277</u>

{made of flexible material}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Integral frangible closures	<u>B65D 1/0238</u>
Flexible ampoules, the contents of which are expelled by squeezing	<u>A61J 1/067</u>

B65D 1/12

Cans, casks, barrels, or drums

References

Limiting references

This place does not cover:

Oil cans used also to receive used oil	F01M 11/0458.
	F16N 31/002

Informative references

Attention is drawn to the following places, which may be of interest for search:

Bottles, canisters or jars whereby the neck or handle project into a	B65D 21/0231
cooperating cavity in the bottom	

B65D 1/14

characterised by shape

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Bottles, canisters or jars whereby the neck or handle project into a	B65D 21/0231
cooperating cavity in the bottom	

B65D 1/165

{Cylindrical cans}

Definition statement

This place covers:

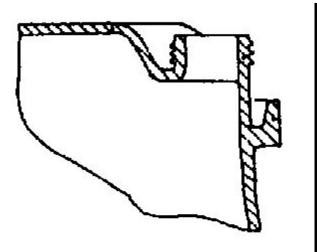
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characterised by location or arrangement of filling or discharge apertures

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Made of several parts	<u>B65D 7/40, B65D 11/08</u>

B65D 1/22

Boxes or like containers with side walls of substantial depth for enclosing contents {(<u>B65D 43/162</u>, <u>B65D 81/02</u>, <u>B65D 81/3813</u> take precedence)}

References

Limiting references

This place does not cover:

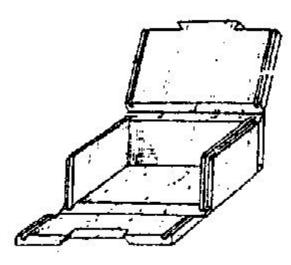
The container, the lid and the hinge being made of one piece	B65D 43/162
Specially adapted to protect contents from mechanical damage	<u>B65D 81/02</u>
Rigid container being in the form of a box, tray or like container	<u>B65D 81/3813</u>
For the making of containers	B29L 2031/7158

{Collapsible boxes}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

	<u>B65D 5/00,</u> B65D 2301/20
Made of two or more pieces	<u>B65D 11/186</u>

B65D 1/24

with moulded compartments or partitions

References

Limiting references

This place does not cover:

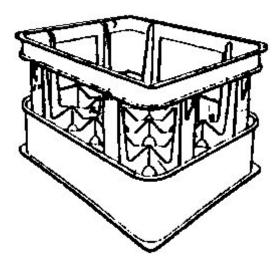
For the making of croton	DO01 0004/7404
For the making of crates	B29L 2031/7134
5	

{Crates for bottles or like containers}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

If no partitions or pillars	<u>B65D 1/22</u>
For the making of crates	B29L 2031/7134

Informative references

Attention is drawn to the following places, which may be of interest for search:

Bottle-crates	B65D 85/305

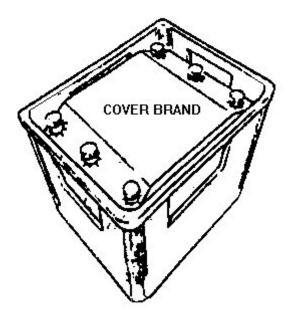
Special rules of classification

{Cover elements inserted in crates}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 1/265

{Drinking cups (<u>B65D 81/3865</u> takes precedence, holders for plastic cups <u>A47G 23/0208</u>)}

Definition statement

This place covers:



References

Limiting references

This place does not cover:

Drinking cups or like containers	<u>B65D 81/3865</u>
Drinking vessels or saucers used for table service	<u>A47G 19/22</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

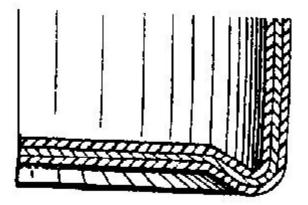
Nestable cups, but nestable containers in general	B65D 21/0233
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B65D 1/28

formed of laminated material

Definition statement

This place covers:

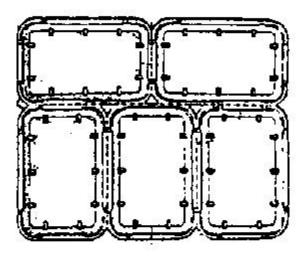


Groups of containers joined together end-to-end or side-by-side

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Freezing trays for ice-cubes	F25C 1/243

Informative references

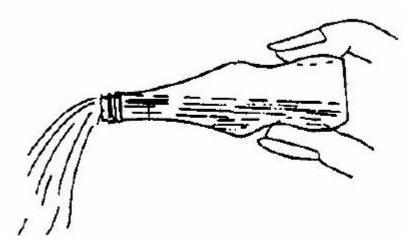
Articles joined together for convenience of storage or transport without the use of packaging elements	<u>B65D 69/00</u>
The sheet or blank being recessed to accommodate contents and formed with several recesses to accommodate a series of articles or quantities of materials	<u>B65D 75/24</u>
One or both sheets or blanks being recessed to accommodate contents and having several recesses to accommodate a series of articles or quantities of material	<u>B65D 75/34</u>

Containers adapted to be temporarily deformed by external pressure to expel contents ({B65D 47/2018, B65D 83/0055 take precedence } ; containers for pharmaceutical purposes A61J 1/20, A61M 5/19; containers with disinfecting linings A61L 2/00; liquid sprayers B05B; oil cans F16N 3/00)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Containers with disinfectant linings <u>A61L 2/00</u>

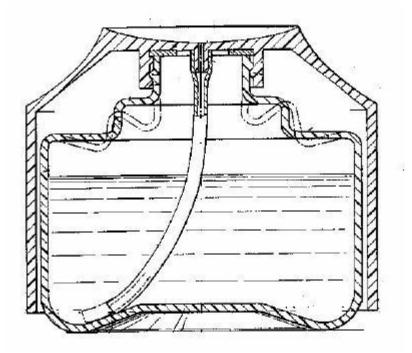
Informative references

Foldable bottles	<u>B65D 1/0292</u>
Body construction made in one piece	<u>B65D 35/04</u>
Body construction made in one piece from metallic material	<u>B65D 35/06</u>
Body construction made in one piece from plastics material	<u>B65D 35/08</u>
Containers having an external wall formed as, or with, a diaphragm or the like which is deformed to expel the contents	<u>B65D 83/0094</u>

{the container comprising internally a dip tube through which the contents pass}

Definition statement

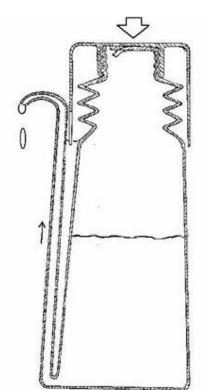
This place covers:



{the container comprising an, externally located, integrally formed tube through which the contents pass (integrally formed suction tubes <u>B65D 77/286</u>)}

Definition statement

This place covers:

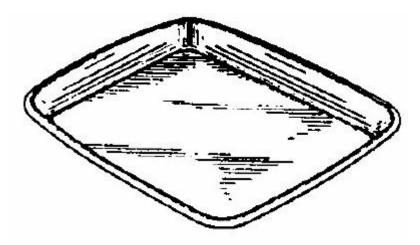


Trays or like shallow containers {(B65D 81/3813 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

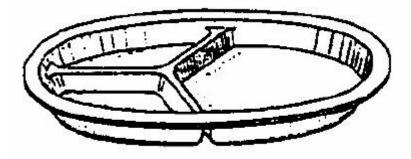
For draining or collecting liquids without absorbing them	<u>B65D 81/261</u>
For absorbing liquids	<u>B65D 81/264</u>
Rigid container being in the form of a box, tray or like container	<u>B65D 81/3813</u>
Freezing trays for ice-cubes	F25C 1/243

B65D 1/36

with moulded compartments or partitions

Definition statement

This place covers:



References

Limiting references

This place does not cover:

Plates with integral holders for spoons, glasses, or the like	<u>A47G 19/06</u>
Serving trays	A47G 23/06

Informative references

Attention is drawn to the following places, which may be of interest for search:

Tray-like elements formed in one piece	<u>B65D 5/503</u>
Applications of resilient shock-absorbing materials	<u>B65D 65/44</u>
Thermoformed trays or the like with a plurality of recesses for different materials located in different recesses	<u>B65D 81/3294</u>
For fruit	<u>B65D 85/34</u>

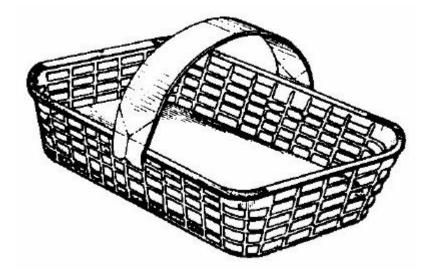
B65D 1/38

Baskets or like containers of skeleton or apertured construction {(crates for bottles or like containers <u>B65D 1/243</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Flexible, net-like containers made of plastic material	<u>B65D 29/04</u>
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Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers having bodies formed by inter-connecting or uniting two or more rigid, or substantially rigid, components made wholly or mainly of plastics material of skeleton or apertured construction	<u>B65D 11/14</u>
Net-like containers made of plastics material	<u>B65D 29/04</u>

B65D 1/40

Details of walls (other container details **B65D 23/00**, **B65D 25/00**)

References

Limiting references

This place does not cover:

Deformable walls for indicating or neutralising internal pressure variation	3 <u>B65D 79/005</u>
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Informative references

Attention is drawn to the following places, which may be of interest for search:

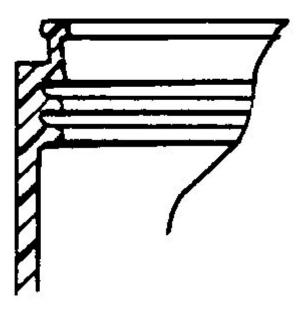
Other container details	365D 23/00, <u>B65D 25/00</u>
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B65D 1/46

Local reinforcements, e.g. adjacent closures

Definition statement

This place covers:

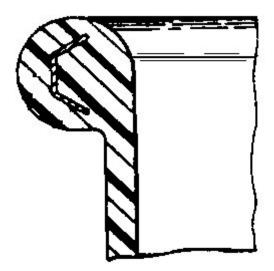


Reinforcements of dissimilar materials, e.g. metal frames in plastic walls

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 3/00

Rigid or semi-rigid containers having bodies or peripheral walls of curved or partially-curved cross-section made by winding or bending paper without folding along defined lines

References

Informative references

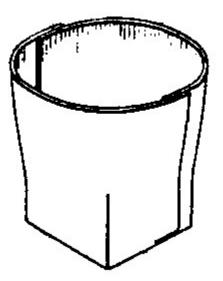
The tubular body having a curved or partially curved cross-section	<u>B65D 5/0209</u>
--	--------------------

having a cross-section of varying shape, e.g. circular merging into square or rectangular

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

The tubular body having a curved or partially curved cross-section B65D 5/0209
--

B65D 3/10

characterised by form of integral or permanently secured end closure

References

Limiting references

This place does not cover:

End closure not made of paper

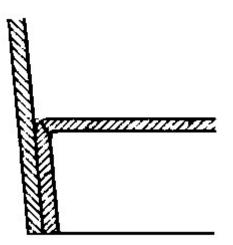
B65D 15/04

Flanged discs permanently secured, e.g. by adhesives or by heat-sealing

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

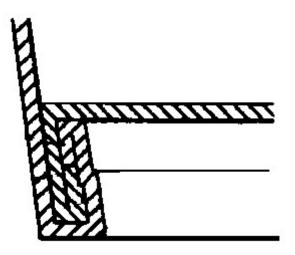


B65D 3/14

Discs fitting within container end and secured by bending, rolling, or folding operations

Definition statement

This place covers:

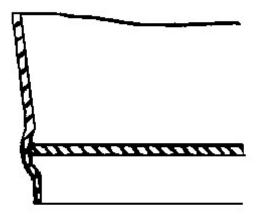


Discs without flanges engaging a groove in the container body

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

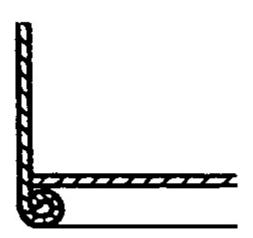


B65D 3/18

and secured by rolling in the end of the body

Definition statement

This place covers:

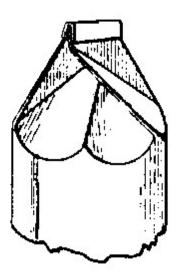


with end portion of body adapted to be closed, by flattening or folding operations, e.g. formed with crease lines or flaps

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

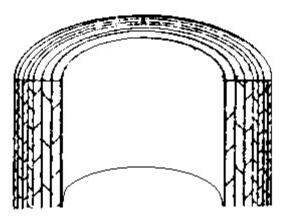


B65D 3/22

with double walls; with walls incorporating air-chambers; with walls made of laminated material {(for thermal insulating purposes <u>B65D 81/3818</u>)}

Definition statement

This place covers:

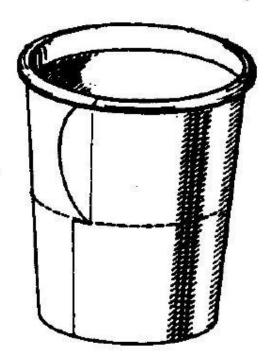


{forming a circumferential line of weakness}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

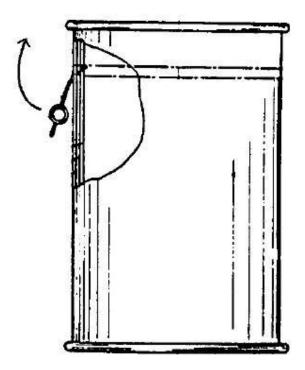
Informative references

Tear-lines for removing successive sections of a package	<u>B65D 75/5888</u>
--	---------------------

{and having an attached or applied tearing or reinforcing element}

Definition statement

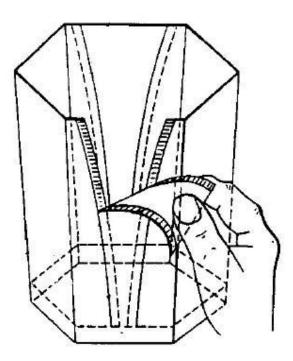
This place covers:



{forming a longitudinal line of weakness}

Definition statement

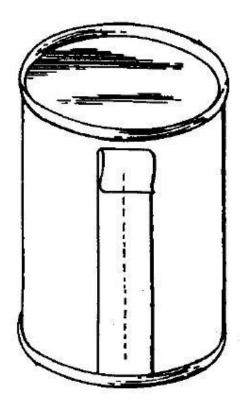
This place covers:



{and having an attached or applied tearing or reinforcing element}

Definition statement

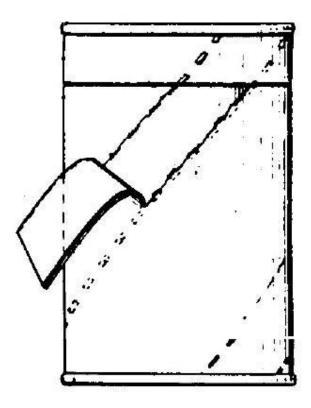
This place covers:



{forming a helical line of weakness}

Definition statement

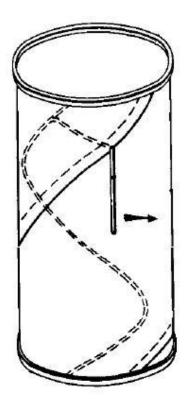
This place covers:



{and having an attached or applied tearing or reinforcing element}

Definition statement

This place covers:

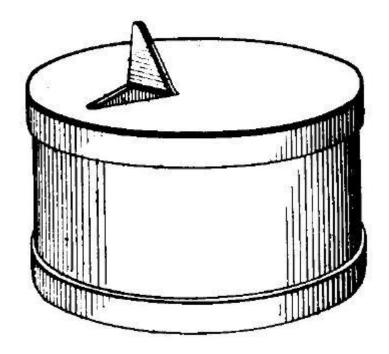


{the opening arrangement being located in a container closure}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 3/28

Other details of walls

Special rules of classification

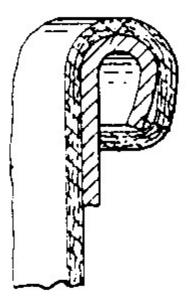
The use of available Indexing Codes is mandatory.

Local reinforcements, e.g. metallic rims

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 5/00

Rigid or semi-rigid containers of polygonal cross-section, e.g. boxes, cartons or trays, formed by folding or erecting one or more blanks made of paper (rigid pallets with side walls <u>B65D 19/02</u>)

References

Limiting references

This place does not cover:

Holders or wrappers as eating aids for fast food, e.g. hamburgers	<u>A47G 21/001</u>
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Informative references

Bundles of articles held together by packaging elements for convenience	B65D 71/00
of storage or transport, e.g. portable segregating carriers for plural	
receptacles such as beer cans, pop bottles	

{of variable capacity}

References

Limiting references

This place does not cover:

Collapsible	<u>B65D 5/36</u>
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Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers of variable capacity	<u>B65D 21/08</u>	
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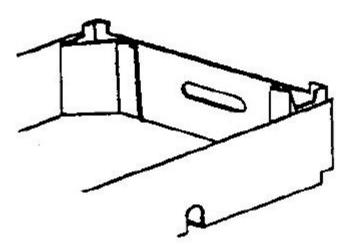
B65D 5/002

{having integral corner posts (B65D 5/0045 and B65D 5/0065 take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

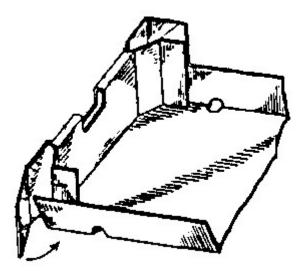
Having both integral corner posts and ledges	<u>B65D 5/0045</u>
Separate elements inserted in or attached to integral corner posts or ledges	<u>B65D 5/0065</u>

{the corner posts being formed as a prolongation of a doubled-over extension of the side walls}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

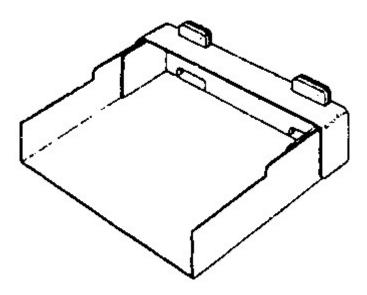


B65D 5/003

{having ledges formed by extensions of the side walls (<u>B65D 5/0045</u> and <u>B65D 5/0065</u> take precedence)}

Definition statement

This place covers:



References

Limiting references

This place does not cover:

Having both integral corner posts and ledges	<u>B65D 5/0045</u>
Separate elements inserted in or attached to integral corner posts or ledges	<u>B65D 5/0065</u>

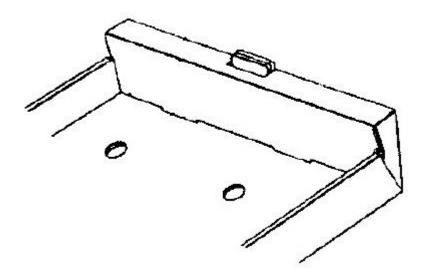
B65D 5/0035

{the ledges being located between side walls and doubled-over extensions (<u>B65D 5/0025</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

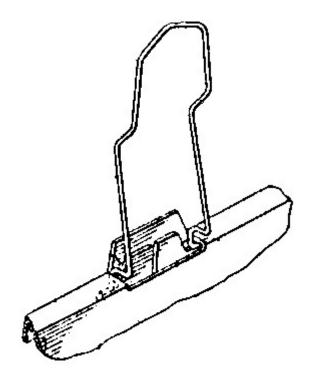
This place does not cover:

The corner posts being formed as a prolongation of a double-over	B65D 5/0025
extension of the side walls	

{with separate means inserted between the doubled-over side walls for preventing lateral motion between stacked crates, i.e. the elements themselves not presenting stacking features, e.g. "n" shaped wires}

Definition statement

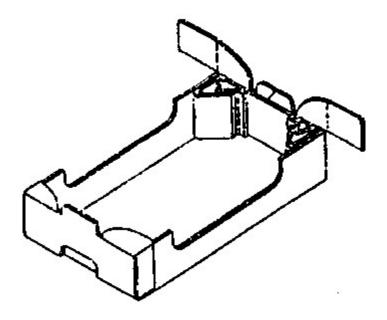
This place covers:



{having both integral corner posts and ledges}

Definition statement

This place covers:

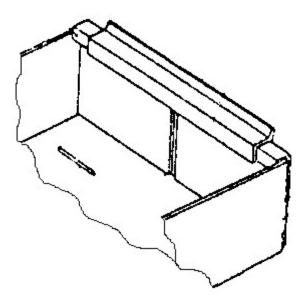


{saddling the side walls of the container (<u>B65D 5/006</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

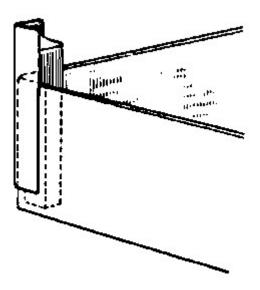
Separate corner posts and like elements B65D 5/006	
--	--

{Separate corner posts and like elements (<u>B65D 5/0065</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

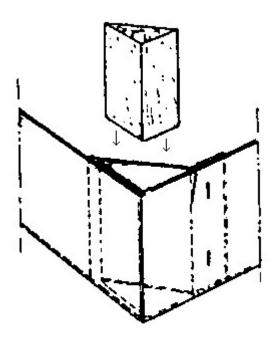
Separate elements inserted in or attached to integral corner posts or	B65D 5/0065
ledges	

{Separate elements inserted in or attached to integral corner posts or ledges}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

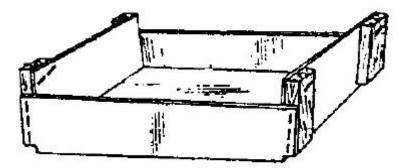


B65D 5/007

{Wooden elements affixed to the container blank before or during erection}

Definition statement

This place covers:

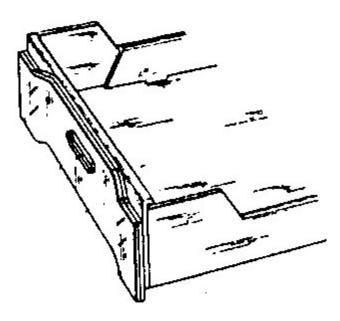


{Paper elements affixed to the container blank before or during erection}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

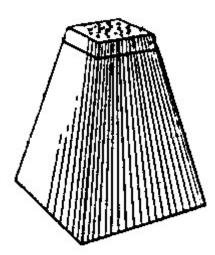


B65D 5/008

{the container body having a pyramidal shape}

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Essentially conical or frusto-conical	<u>B65D 3/06</u>
The tubular body presenting a special shape	<u>B65D 5/029</u>
Tetrahedral packages	<u>B65D 75/50</u>

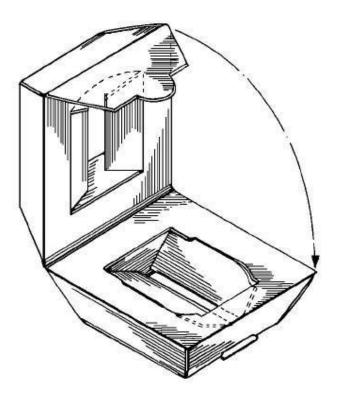
B65D 5/0085

{the container body comprising two mating compartments hinged together (<u>B65D 77/006</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

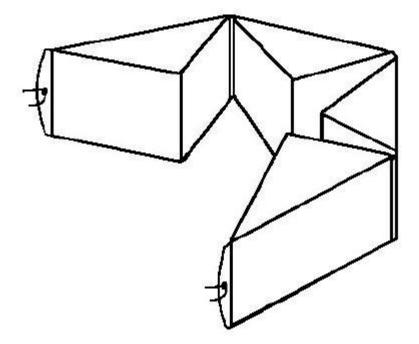
Containers simulating a book	<u>B65D 77/006</u>
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{the container body comprising a set of interconnected cells, e.g. hinged one to another}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

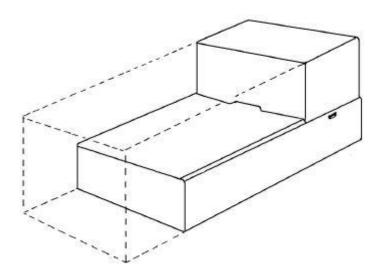


B65D 5/0095

{the container body having an L-shaped configuration}

Definition statement

This place covers:



by folding or erecting a single blank to form a tubular body with or without subsequent folding operations, or the addition of separate elements, to close the ends of the body (B65D 5/36 takes precedence)

References

Limiting references

This place does not cover:

L-shaped boxes	<u>B65D 5/0095</u>
Specially constructed to allow collapsing and re-erecting without disengagement of side or bottom connections	<u>B65D 5/36</u>

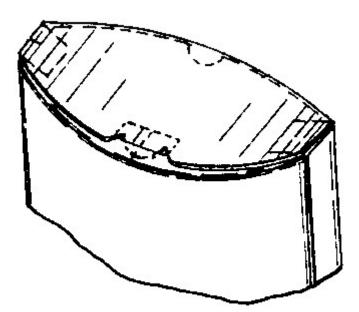
B65D 5/0209

{the tubular body having a curved or partially curved cross-section}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

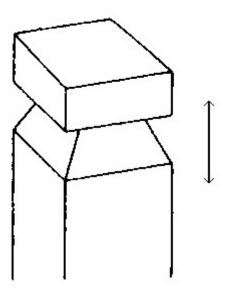
Containers having bodies or peripheral walls of curved or partially curved	<u>B65D 3/00</u>
cross-section made by winding or bending paper without folding along	
defined lines	

Having a cross-section of varying shape	<u>B65D 3/08</u>

{with end closures having an axially movable end wall; the end wall and body being interconnected by foldable panel-elements}

Definition statement

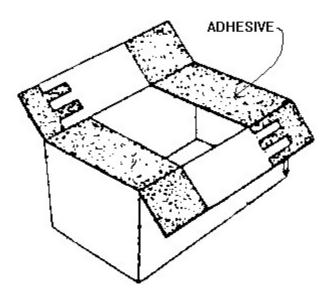
This place covers:



{with end closures formed by inward folding of flaps and securing them by heat-sealing, by applying adhesive to the flaps or by staples}

Definition statement

This place covers:

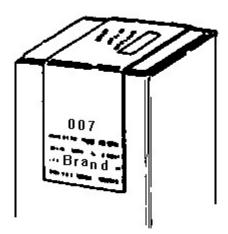


{with end closures formed by inward folding of flaps and securing them by adhesive tapes, labels or the like; for decoration purposes (<u>B65D 5/4245</u>, <u>B65D 5/4262</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Bands covering at least 3 adjacent faces of a container	<u>B65D 5/4245</u>
Bands covering at least 3 adjacent faces of a container provided with a decoration	<u>B65D 5/4262</u>

Informative references

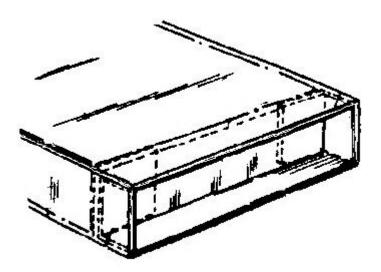
The lid being held in closed position by application of separate elements	B65D 5/6611
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{with end closures formed by inward folding of flaps, to form a sunken or hollow end wall, e.g. for the packaging of books (internal supporting elements <u>B65D 5/50</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

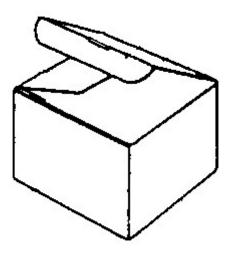
Articles or materials wholly enclosed in single sheets or wrapper blanks	<u>B65D 75/04</u>
In sheets or blanks folded-up around all sides of the contents from a portion on which the contents are placed	<u>B65D 75/14</u>

{with end closures formed by inward folding of flaps and securing them by means of a tongue integral with one of the flaps}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

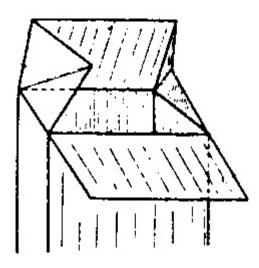
With end closures formed by inward-folding of self-locking flaps hinged to tubular body	<u>B65D 5/10</u>
Formed by folding one or more extensions hinged to the upper edge of a tubular container body	<u>B65D 5/6602</u>

{with end closures formed by inward folding of flaps, three of them being formed of a continuous strip, the fourth being a separate flap}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

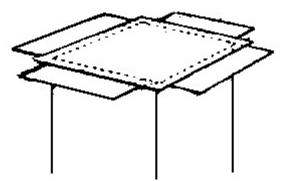


B65D 5/0272

{with end closures formed by applying a web on the edge of the body, and subsequent inward folding of flaps}

Definition statement

This place covers:

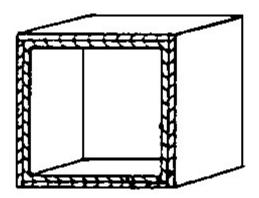


{the tubular body presenting double or multiple walls (for thermal insulating purposes <u>B65D 81/3853</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



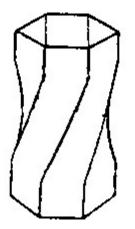
B65D 5/029

{the tubular body presenting a special shape (pyramidal **B65D 5/008**)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

L-shaped boxes

B65D 5/0095

Informative references

Attention is drawn to the following places, which may be of interest for search:

Having a cross-section of varying shape	<u>B65D 3/08</u>
The tubular body having a curved or partially curved cross-section	<u>B65D 5/0209</u>

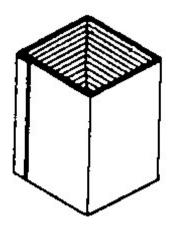
B65D 5/04

the tubular body having no end closures

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

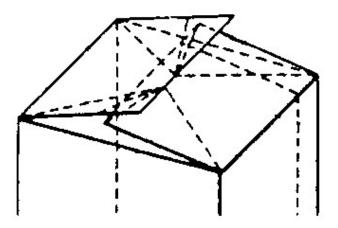
Shell of drawer-and-shell type containers	<u>B65D 5/38</u>

{Rectangular containers having a body with gusset-flaps folded inwardly beneath the closure flaps}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 5/063

{with supplemental clamping elements mounted on the container top}

References

Informative references

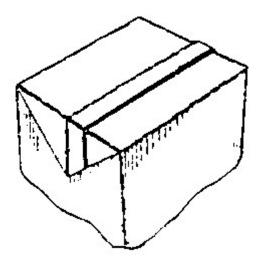
With supplemental clamping elements mounted on the container top	<u>B65D 5/066</u>
With supplemental clamping elements mounted on the fin of the container-top	<u>B65D 5/069</u>

{Rectangular containers having a body with gusset-flaps folded outwardly or adhered to the side or the top of the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 5/066

{with supplemental clamping elements mounted on the container top}

References

Informative references

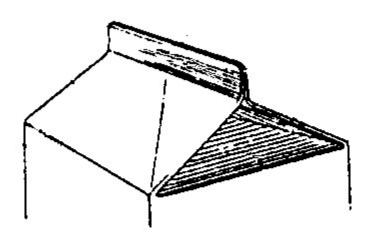
With supplemental clamping elements mounted on the container top	<u>B65D 5/063</u>
With supplemental clamping elements mounted on the fin of the container-top	<u>B65D 5/069</u>

{Gable-top containers}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 5/069

{with supplemental clamping elements mounted on the fin of the container-top}

References

Informative references

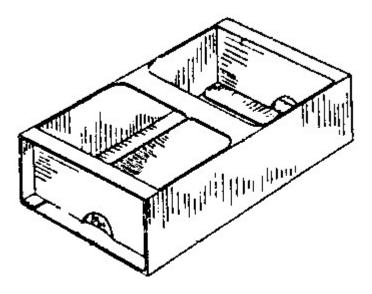
Rectangular containers having a body with gusset-flaps folded inwardly beneath the closure flaps with supplemental clamping elements mounted on the container top	<u>B65D 5/063</u>
Rectangular containers having a body with gusset-flaps folded outwardly or adhered to the side or the top of the container with supplemental clamping elements mounted on the container top	<u>B65D 5/066</u>

with end closures formed by inward-folding of portions of body, e.g. flaps, interconnected by, or incorporating, gusset folds (by inward-folding of a wall extending continuously around an end of the body and incorporating gusset folds <u>B65D 5/06</u>)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

The container body having hollow side-walls	<u>B65D 5/2004</u>
Integral elements for containers having tubular body walls formed by openings in the body walls	<u>B65D 5/5019</u>

B65D 5/10

with end closures formed by inward-folding of self-locking flaps hinged to tubular body

References

Informative references

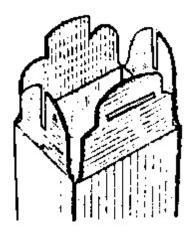
With end closures formed by inward folding of flaps and securing means of them by means of a tongue integral with one of the flaps	<u>B65D 5/0254</u>
Formed by folding inwardly of extensions hinged to the upper or lower edges of the body	<u>B65D 5/5011</u>
Sleeves	<u>B65D 59/04</u>

{the opening being a slot}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

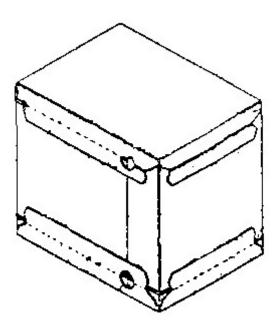


B65D 5/12

with end closures formed separately from tubular body

Definition statement

This place covers:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

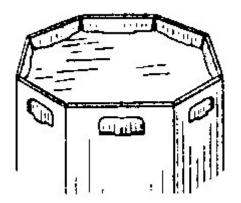
Having bodies formed by folding and interconnecting two or more blanks,	B65D 5/32
each blank forming a body part, whereby each body part comprises at	
least one outside face of the box, carton or tray	

B65D 5/14

with inset end closures

Definition statement

This place covers:

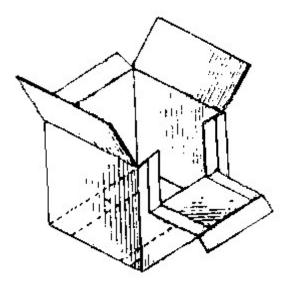


the tubular body being formed with an aperture or removable portion arranged to allow removal or insertion of contents through one or more sides (contents-dispensing means <u>B65D 5/72</u>)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 5/18

by folding a single blank to U-shape to form the base of the container and opposite sides of the body portion, the remaining sides being formed primarily by extensions of one or more of these opposite sides, e.g. flaps hinged thereto (B65D 5/36 takes precedence)

References

Limiting references

This place does not cover:

Specially constructed to allow collapsing and re-erecting without disengagement of side or bottom connections	<u>B65D 5/36</u>
Bags	<u>B65D 31/005</u>

by folding-up portions connected to a central panel from all sides to form a container body, e.g. of tray-like form (B65D 5/36 takes precedence)

References

Limiting references

This place does not cover:

Specially constructed to allow collapsing and re-erecting without	<u>B65D 5/36</u>
disengagement of side or bottom connections	

B65D 5/2004

{the container body having hollow side-walls}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

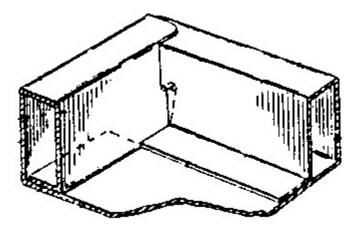
With end closures formed by inward-folding of portions of body	<u>B65D 5/08</u>
Racks having upstanding ridges formed by folds, and provided with slits or recesses	<u>B65D 5/504</u>

B65D 5/2009

{all formed by folding extensions of the side walls}

Definition statement

This place covers:



References

Limiting references

This place does not cover:

Combined with hollow side-walls formed by inwardly cut portions of one	B65D 5/2004
body panel	

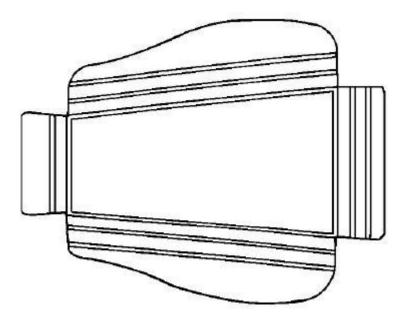
B65D 5/2014

{the central panel having a non rectangular shape}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

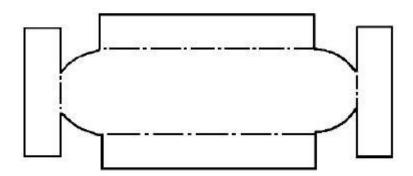
Triangular	<u>B65D 5/2042</u>
Trapezoidal	<u>B65D 5/2047</u>

{with at least partially curved edges or the like}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

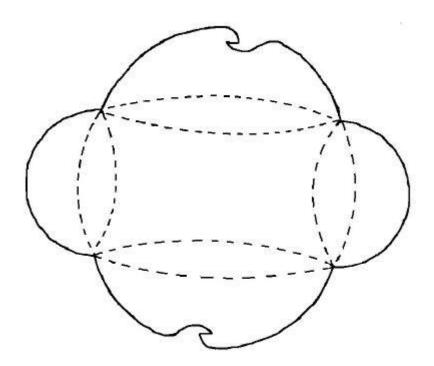


B65D 5/2023

{the folded-up portions being folded along non-rectilinear fold-lines}

Definition statement

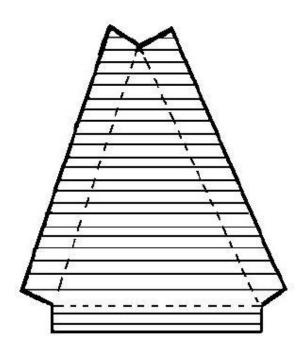
This place covers:



{triangular}

Definition statement

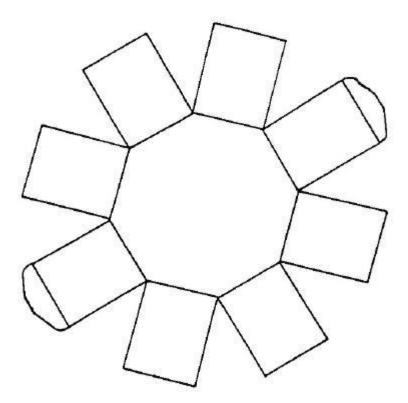
This place covers:



{polygonal having more than four sides, e.g. hexagonal, octogonal}

Definition statement

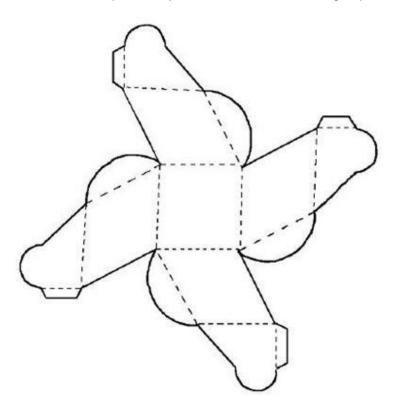
This place covers:



{at least two opposed folded-up portions having a non-rectangular shape}

Definition statement

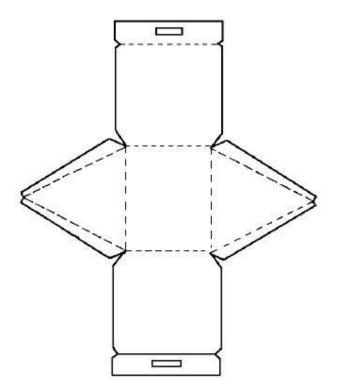
This place covers:



{triangular}

Definition statement

This place covers:

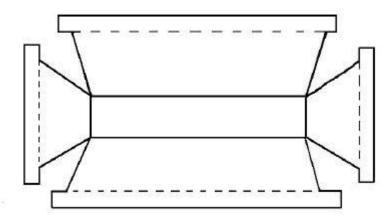


{trapezoidal, e.g. to form a body with diverging side walls (B65D 5/2033 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Polygonal having more than four sides	B65D 5/2033
r orygonal naving more than four sides	<u>D00D 0/2000</u>

B65D 5/2052

{characterised by integral closure-flaps}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

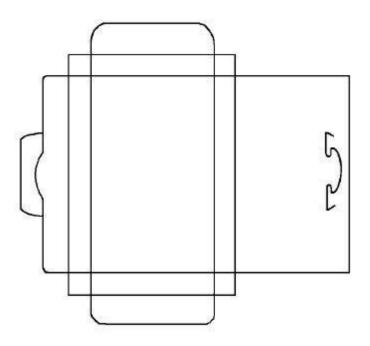
Articles or materials wholly enclosed in sheets or blanks folded-up around	<u>B65D 75/14</u>
all sides of the contents from a portion on which the contents are placed	

{Inter-engaging self-locking flaps (B65D 5/4254 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

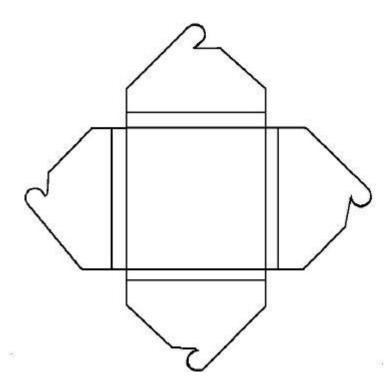
Decoration elements formed by two or mating closure panels	B65D 5/4254
--	-------------

{of triangular shape}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

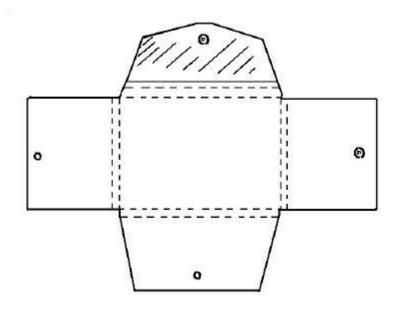
Combined with handles	<u>B65D 5/46136</u>

{Cooperating flaps fixed together by separate mechanical elements, e.g. staples, clips, straps, labels, tape}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

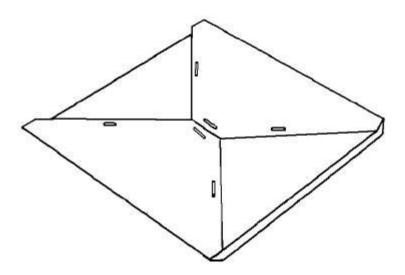


B65D 5/2071

{of triangular shape}

Definition statement

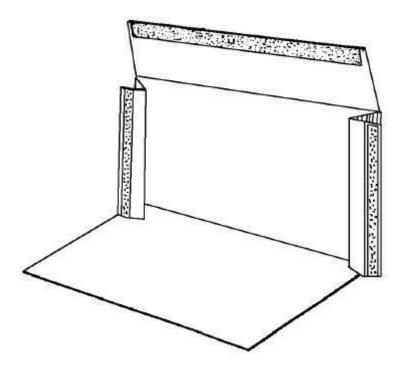
This place covers:



{Cooperating flaps glued together}

Definition statement

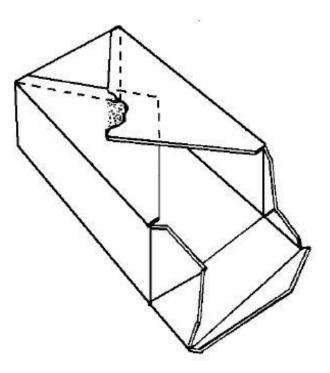
This place covers:



{of triangular shape}

Definition statement

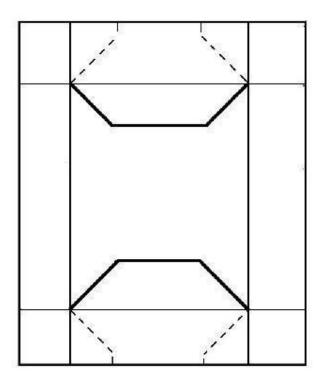
This place covers:



{the central panel having incisions defining foldable flaps hinged to its edges}

Definition statement

This place covers:

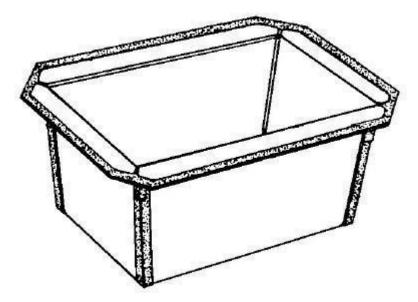


{the adjacent edges of folded-up portions being joined by moulding seams in situ}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

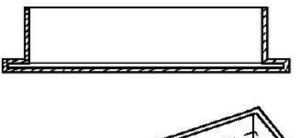
Attention is drawn to the following places, which may be of interest for search:

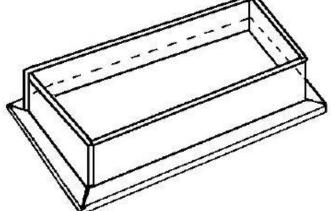
Joining juxtaposed parts of a single article	B29C 45/14475

{a part of the folded-up portions defining an inwardly folded ledge at the edges of the central panel}

Definition statement

This place covers:



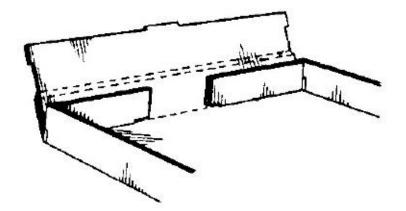


held erect by extensions of one or more sides being doubled-over to enclose extensions of adjacent sides

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

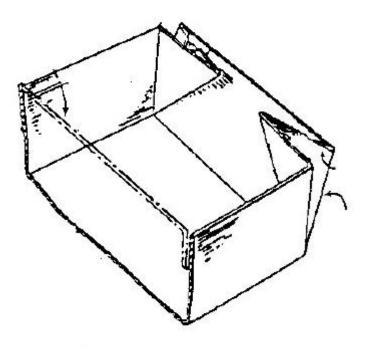
The extensions of one or more sides being doubled-over to enclose	B65D 5/365
extensions of adjacent sides	

with adjacent sides interconnected by gusset folds

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

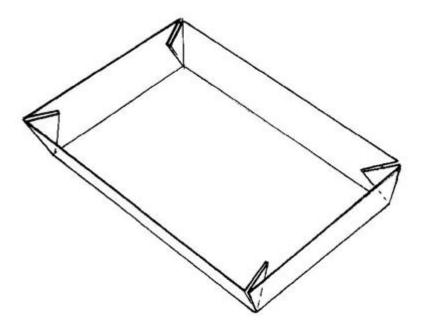
The adjacent sides being interconnected by gusset folds	<u>B65D 5/3657</u>
The container being formed by folding-up portions connected to a central panel from all sides, adjacent sides being interconnected by gusset folds and the container being maintained in erected condition by means of the separate connectors coacting with the gusset folds	<u>B65D 5/4287</u>

{and the gussets folds connected to the inside of the container body (B65D 5/247 and B65D 5/248 take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

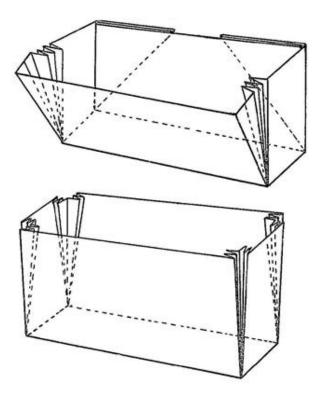
Being maintained in erected condition by integral mechanical locking means formed on, or coacting with, the gusset folds	<u>B65D 5/247</u>
At least one side being extended and doubled-over to enclose the adjacent gusset flaps	<u>B65D 5/248</u>

{the gussets folds comprising more than two gusset panels}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

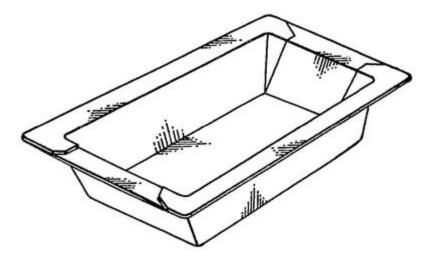


B65D 5/243

{the container body comprising a continuous rim or flange}

Definition statement

This place covers:

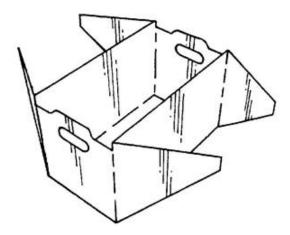


{and the gussets folds connected to the outside of the container body (<u>B65D 5/247</u>, <u>B65D 5/248</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

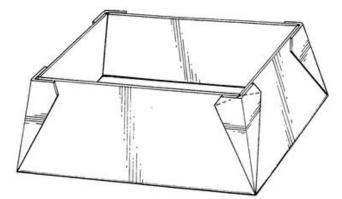
Being maintained in erected condition by integral mechanical locking means formed on, or coacting with, the gusset folds	<u>B65D 5/247</u>
At least one side being extended and doubled-over to enclose the adjacent gusset flaps	<u>B65D 5/248</u>

{the gussets folds comprising more than two gusset panels}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

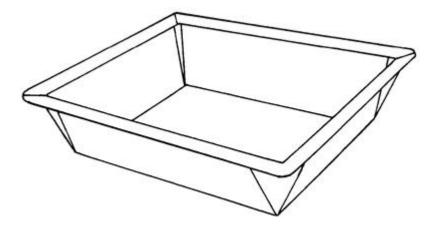


B65D 5/246

{the container body comprising a continuous rim or flange}

Definition statement

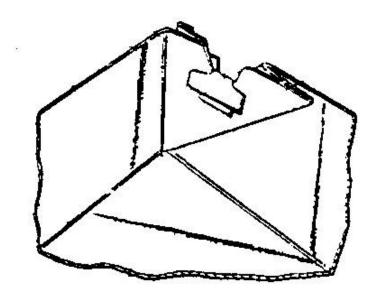
This place covers:



{and being maintained in erected condition by integral mechanical locking means formed on, or coacting with, the gusset folds, e.g. locking tabs, tongue and slit (<u>B65D 5/248</u> takes precedence)}

Definition statement

This place covers:

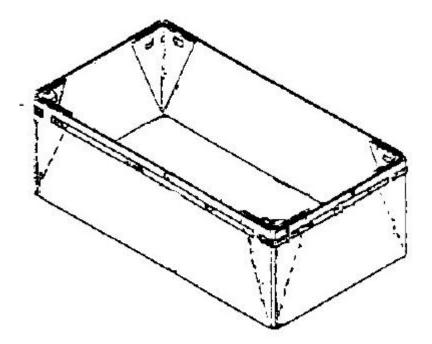


{and at least one side being extended and doubled-over to enclose the adjacent gusset flaps}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

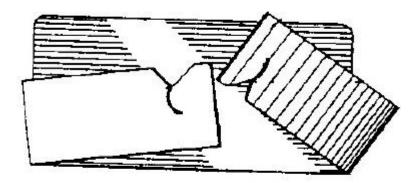
Side walls having a substantial thickness for stacking purposes	<u>B65D 5/0035</u>
	<u>B65D 5/0035,</u> <u>B65D 5/2004</u>

with extensions of opposite sides mutually interlocking to lie against other sides

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

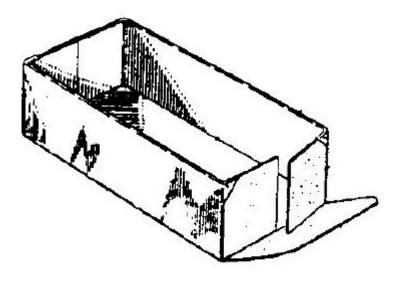


B65D 5/28

with extensions of sides permanently secured to adjacent sides, with sides permanently secured together by adhesive strips, or with sides held in place solely by rigidity of material

Definition statement

This place covers:

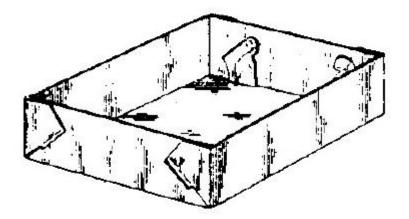


with tongue-and-slot or like connections between sides and extensions of other sides

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

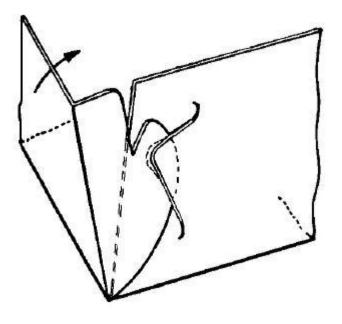
Joints, seams, leakproof joints or corners, special connections between	B65D 5/4279
panels	

{combined with a slot provided in an adjacent side wall}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

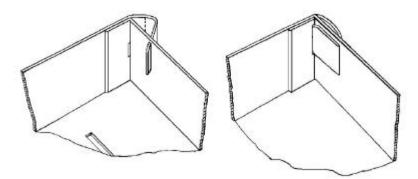


B65D 5/304

{the tongue being folded over after being intoduced in the slot}

Definition statement

This place covers:

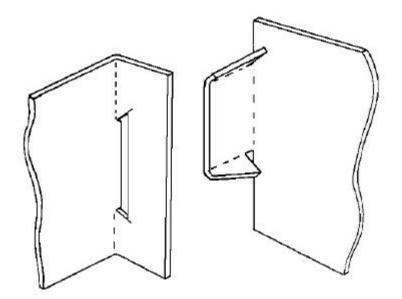


{combined with a slot provided at the fold line between an adjacent side wall and a lateral extension thereof}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

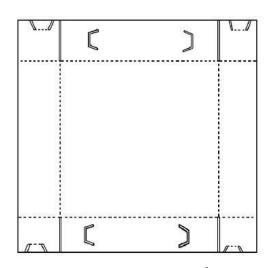


B65D 5/307

{combined with a tongue provided in an adjacent side wall}

Definition statement

This place covers:

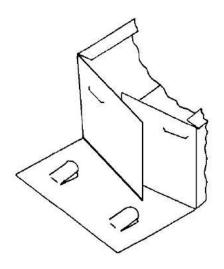


{the slot being provided in a lateral extension of a side wall combined with a tongue being a part of an adjacent side wall}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 5/32

having bodies formed by folding and interconnecting two or more blanks {each blank forming a body part, whereby each body part comprises at least one outside face of the box, carton or tray}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

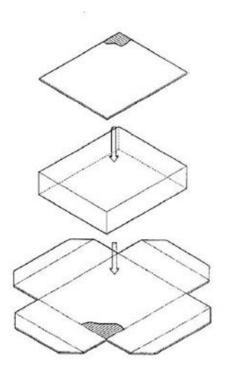
With end closures formed by separately from tubular body	B65D 5/12

{at least one container body part formed by folding up portions of a single blank connected to a central panel from all sides}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

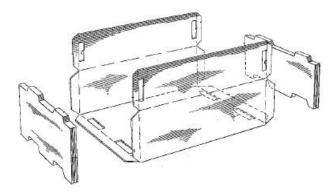


B65D 5/323

{and two further opposed body panels formed from two essentially planar blanks}

Definition statement

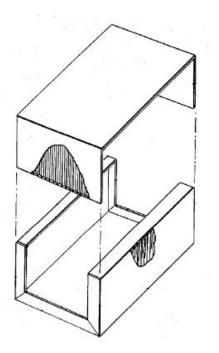
This place covers:



{at least two container body parts, each formed by folding a single blank to essentially U-shape}

Definition statement

This place covers:

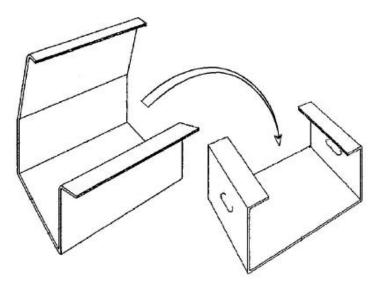


{whereby one blank forms three sides of the body, and the other blank forms the remaining sides, a hinged lid, and the opposite end closure}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

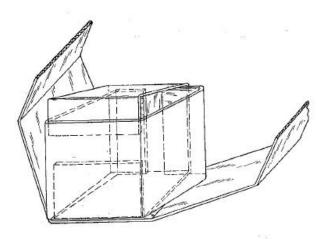


B65D 5/327

{at least two container body parts, each formed by folding a single blank to a permanently assembled tube}

Definition statement

This place covers:

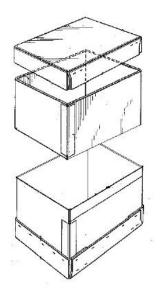


{and the tubular body parts being alligned axially to form a container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 5/36

specially constructed to allow collapsing and re-erecting without disengagement of side or bottom connections

References

Limiting references

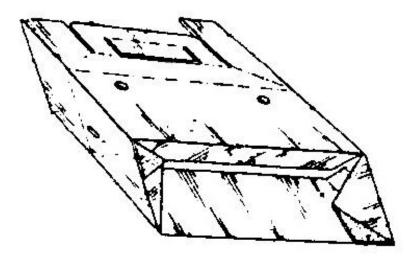
Of variable capacity	<u>B65D 5/0005</u>
Devices formed separately from container body for holding in erected state	<u>B65D 5/4283</u>

{collapsed along two fold lines of the tubular body}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

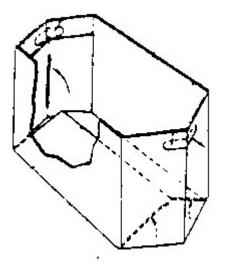


B65D 5/3628

{collapsed along median lines of two opposite sides of the rectangular tubular body}

Definition statement

This place covers:

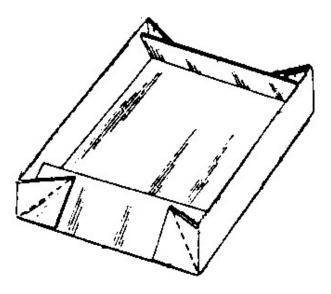


{the secured corners presenting diagonal, bissecting or similar folding lines, the central panel presenting no folding line}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 5/365

{the extensions of one or more sides being doubled-over to enclose extensions of adjacent sides}

References

Limiting references

This place does not cover:

At least one side being extended and doubled-over to enclose the	B65D 5/3664
adjacent gusset flaps	

Informative references

Attention is drawn to the following places, which may be of interest for search:

Held erect by extensions of one or more sides being doubled-over to	B65D 5/22
enclose extensions of adjacent sides	

{the adjacent sides being interconnected by gusset folds}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

With adjacent sides interconnected by gusset folds	<u>B65D 5/24</u>
--	------------------

B65D 5/3671

{the sides being connected to extensions of other sides by tongue-and-slot connections}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

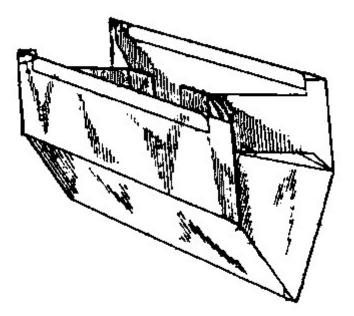
With tongue-and-slot or like connections between sides and extensions of	<u>B65D 5/30</u>
other sides	

B65D 5/3678

{collapsed along median lines of two opposite sides and the central panel}

Definition statement

This place covers:



Drawer-and-shell type containers

References

Limiting references

This place does not cover:

Dispensing means	B65D 5/728
1 5	

B65D 5/42

Details of containers or of foldable or erectable container blanks

References

Limiting references

This place does not cover:

Grouping of articles	<u>B65D 69/00</u> , <u>B65D 71/00</u>
Packages for bulky articles such as fridges	<u>B65D 85/64, B65D 85/68</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

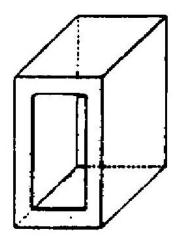
Details of packages formed by enclosing articles or materials in	B65D 77/22
preformed containers	

B65D 5/4204

{Inspection openings or windows}

Definition statement

This place covers:

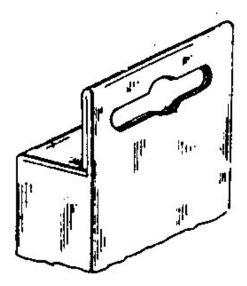


{Means facilitating suspending, lifting, handling, or the like of containers (handles <u>B65D 5/46</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

External fittings for facilitating lifting or suspending of containers	<u>B65D 25/22</u>
--	-------------------

B65D 5/4212

{Information or decoration elements, e.g. content indicators, or for mailing (<u>B65D 5/522</u> takes precedence)}

References

Limiting references

This place does not cover:

Containers provided with decoration or information elements which are displaced to display the contents	<u>B65D 5/522</u>
Decorative ribbons and rosettes	<u>B65D 67/00</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

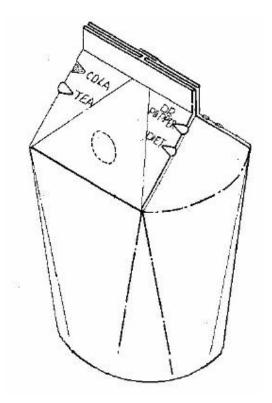
Means of attachment of smaller articles of tags	<u>B65D 23/14</u>
Means for the attachment of labels, cards, coupons or the like	<u>B65D 25/205</u>

Information or decoration elements	<u>B65D 33/004</u>
The inserts or accessories being located within a pouch or envelope attached to the exterior of the packages	<u>B65D 75/545</u>

{Cards, coupons or the like formed integrally with, or printed directly on, the container or lid}

Definition statement

This place covers:

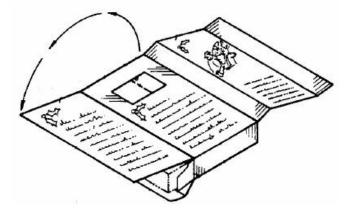


{as an extra panel or panels folded against or inside the container (<u>B65D 5/4237</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

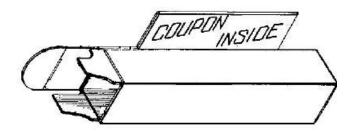
Located in a compartment formed by a container wall and additional panel or panels formed integrally with the container	<u>B65D 5/4237</u>
Pull- or fold out labels	<u>G09F 3/0289</u>

B65D 5/4225

{as an extra panel or panels projecting out of the plane of the container (<u>B65D 5/4241</u> takes precedence)}

Definition statement

This place covers:



References

Limiting references

This place does not cover:

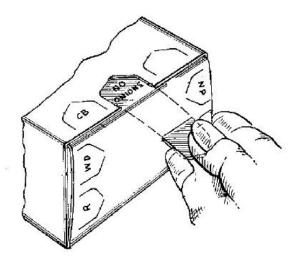
Located in a compartment formed by a double-walled panel projecting out	B65D 5/4241
of the plane of the container	

B65D 5/4229

{in the form of a detachable panel}

Definition statement

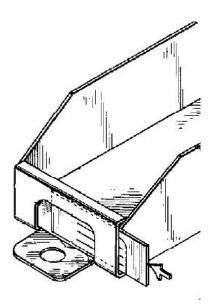
This place covers:



{located in a compartment formed by a container wall and additional panel or panels formed integrally with the container}

Definition statement

This place covers:

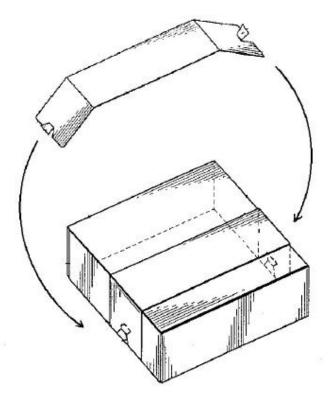


{Bands covering at least 3 adjacent faces of a container (<u>B65D 5/4262</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Bands covering at least 3 adjacent faces of a container provided with a decoration B65D 5/4262

B65D 5/425

{Decoration elements}

Definition statement

This place covers:

Integral to attached elements other than the package contents added to the package for decorative purposes

Illustrative example of subject matter classified in this group:

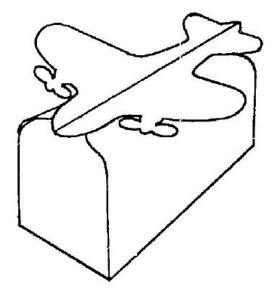


B65D 5/4254

{formed by two or mating closure panels, e.g. forming a butterfly, bow-tie, etc.}

Definition statement

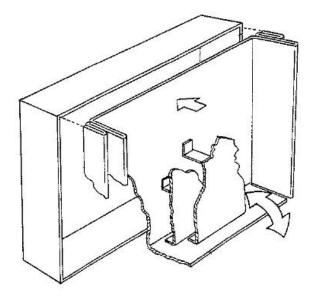
This place covers:



{providing 3-dimensional perspective images by means of two or more spaced apart images}

Definition statement

This place covers:

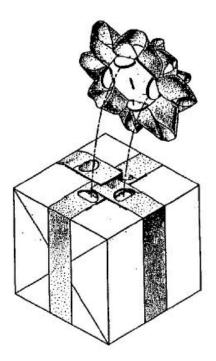


{Bands covering at least 3 adjacent faces of a container provided with a decoration, e.g. bow}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



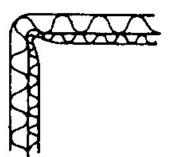
B65D 5/4266

{Folding lines, score lines, crease lines}

Definition statement

This place covers:

folding, score or crease lines of particular shape, e.g. undulating, interrupted, etc., or made in a particular way, e.g. broader than usual, of varying depth, etc.



References

Limiting references

This place does not cover:

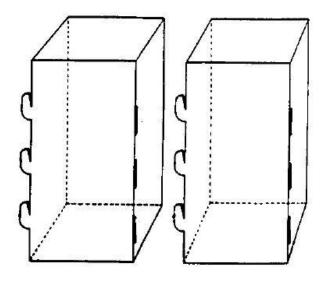
Tear strips or score lines for opening or dividing into separate parts <u>B65D 5/54</u>

B65D 5/427

{Individual packages joined together, e.g. by means of integral tabs (<u>B65D 5/5495</u> takes precedence)}

Definition statement

This place covers:

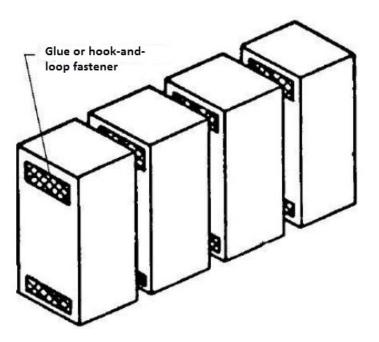


{by bonding, adhesive, hook and loop-type fastener or the like}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group (glue or hook-and-loop fastener):



Relationships with other classification places

For hook-and-loop fasteners add <u>B65D 2313/02</u>.

B65D 5/4279

{Joints, seams, leakproof joints or corners, special connections between panels (<u>B65D 5/209</u> takes precedence)}

Definition statement

This place covers:



References

Limiting references

This place does not cover:

The adjacent edges of folded-up portions being joined by moulding	<u>B65D 5/209</u>
seams in situ	

Informative references

Attention is drawn to the following places, which may be of interest for search:

With tongue-and-slow or like connections between sides and extensions	<u>B65D 5/30</u>
of other sides	

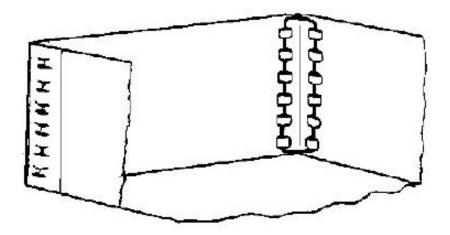
B65D 5/4283

{Connections formed by separate elements, e.g. clips, bands, straps (<u>B65D 5/0227</u>, <u>B65D 5/0236</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

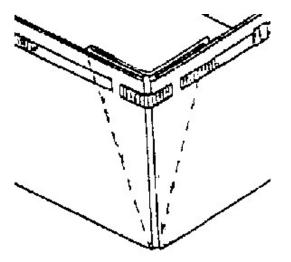
With end closures formed by inward folding of flaps and securing them by heat-sealing, adhesive applied to the flaps or staples	<u>B65D 5/0227</u>
With end closures formed by inward folding of flaps and securing them by adhesive tapes, labels or the like; for decoration purposes	<u>B65D 5/0236</u>
Releasable fastenings clips	<u>F16B 2/20</u>

{the container being formed by folding-up portions connected to a central panel from all sides, adjacent sides being interconnected by gusset folds and the container being maintained in erected condition by means of the separate connectors coacting with the gusset folds}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Tray construction per se	<u>B65D 5/24</u>
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B65D 5/4291

{Containers provided with an acoustic device, e.g. for indicating opening of the package}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

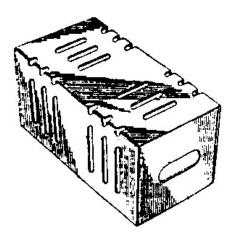
The closure being provided with transient audible or visual signaling means	<u>B65D 51/248</u>
Initial opening or unauthorised access being indicated by the presence or absence of an audible or electrical signal	<u>B65D 55/028</u>

{Ventilating arrangements, e.g. openings, space elements}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Venting means	<u>B65D 2205/00</u>
For the circulation of warm air to improve the heating of packaged food	<u>B65D 2581/3455</u>

B65D 5/443

{Integral reinforcements, e.g. folds, flaps (double walls **B65D 5/02**)}

Definition statement

This place covers:

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References

Limiting references

This place does not cover:

Double walls for tubular containers	<u>B65D 5/0281</u>

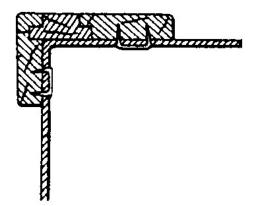
B65D 5/446

{Wooden reinforcements}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

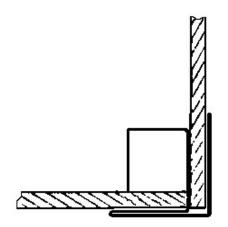


B65D 5/448

{Metal or wire reinforcements}

Definition statement

This place covers:



B65D 5/46

Handles

References

Limiting references

This place does not cover:

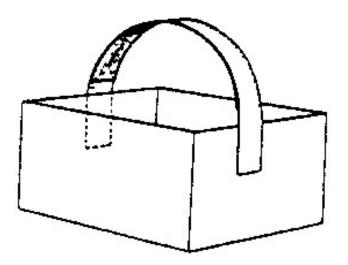
Means for suspending containers

B65D 5/46016

{Straps used as handles fixed to the container by glueing, stapling, heatsealing (for packages in wrappers <u>B65D 75/56</u>)}

Definition statement

This place covers:

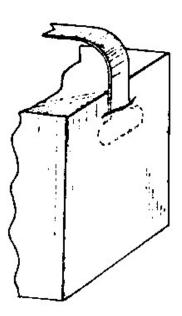


{Straps used as handles with anchoring elements fixed in slots}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

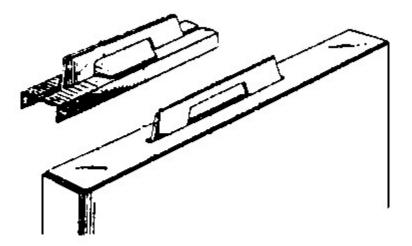


B65D 5/46032

{Handles with anchoring elements, e.g. formed by folding a blank (<u>B65D 5/46064</u> takes precedence; straps <u>B65D 5/46024</u>)}

Definition statement

This place covers:



References

Limiting references

This place does not cover:

Formed by folding a blank serving also as a partition in the container <u>B65D 5/46064</u>

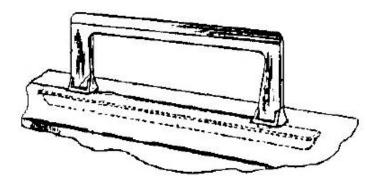
B65D 5/4604

{not formed by folding a blank}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Handles for carrying purposes

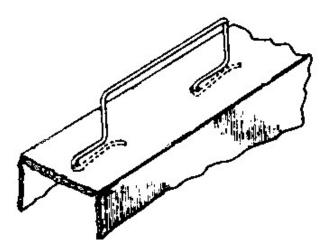
<u>A45F 5/10</u>

{made of metal wire}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

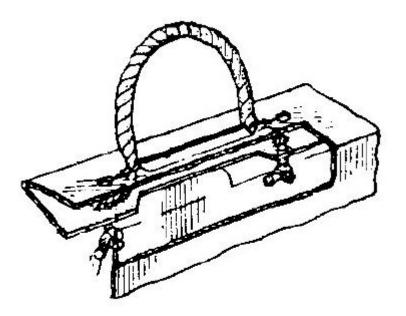
Handles for carrying purposes	<u>A45F 5/10</u>
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{made of cord}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

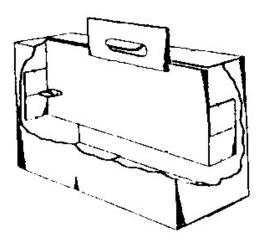
|--|

{formed by folding a blank serving also as a partition in the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

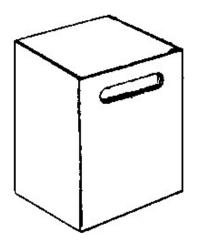


B65D 5/4608

{Handgrip holes}

Definition statement

This place covers:

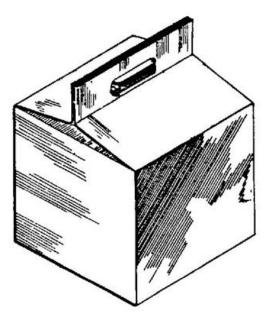


{two opposite closure flaps being provided with handle elements which are in contact with each other}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

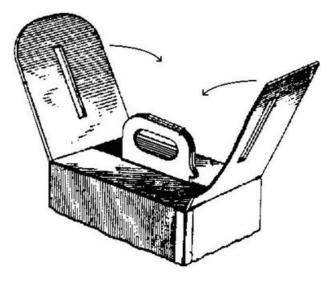
If extensions of side flaps B65D 5/46088

{at least one of the other closure flaps being provided with a slit which completely encompasses the two handle elements to maintain the handle in position}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

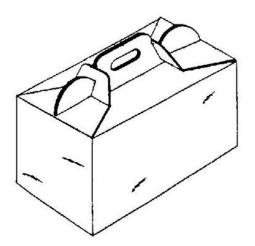


B65D 5/46112

{either the handle elements being formed with lugs which engage with the other side walls or closure flaps, or the other closure flaps folding over a part of the handle to maintain the handle in position}

Definition statement

This place covers:

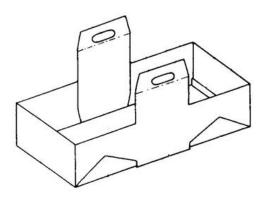


{formed by extensions of side flaps or by side flaps of a container formed by folding-up portions connected to a central panel from all sides}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

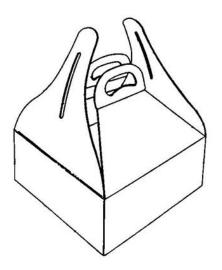


B65D 5/46136

{at least one of the other closure flaps being provided with a slit which completely encompasses the two handle elements to maintain the handle in position}

Definition statement

This place covers:

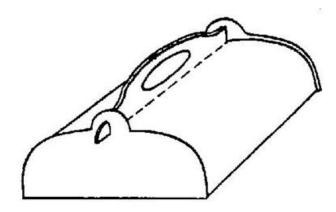


{either the handle elements being formed with lugs which engage with the other side walls or closure flaps, or the other closure flaps folding over a part of the handle to maintain the handle in position}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

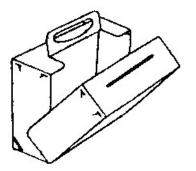


B65D 5/46152

{formed in closure flaps of a container formed by folding a blank to U-shape to form the base and opposite sides, the remaining sides being formed by extensions of these opposite sides}

Definition statement

This place covers:

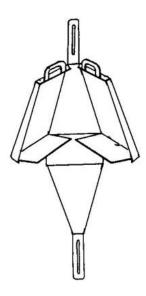


{at least one of the other closure flaps being provided with a slit which completely encompasses the two handle elements to maintain the handle in position}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

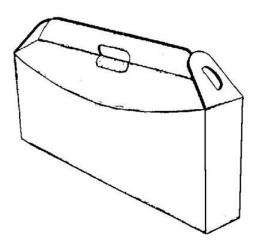


B65D 5/46176

{either the handle elements being formed with lugs which engage with the other side walls or closure flaps, or the other closure flaps folding over a part of the handle to maintain the handle in position}

Definition statement

This place covers:

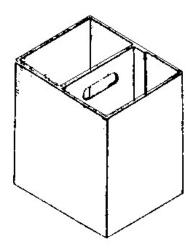


{formed by extensions of parts of the blank, serving also as a partition in the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

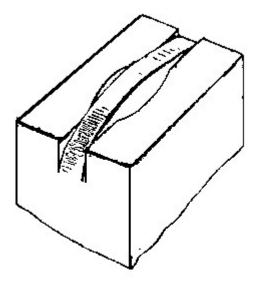


B65D 5/46192

{formed by incisions in the container or blank forming straps used as handles}

Definition statement

This place covers:



Partitions

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

For separating interconnected containers	R65D 5/5405
For separating interconnected containers	<u>B03D 3/3493</u>

B65D 5/48002

{integral}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Formed by folding or erecting one blank, and provided with vertical partitions	<u>B65D 71/0022</u>
Partitions extending from the upper or lower wall	B65D 2571/00339
Partitions extending from at least a side wall	B65D 2571/0037

B65D 5/48004

{Squaring, i.e. at least four not aligned compartments}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

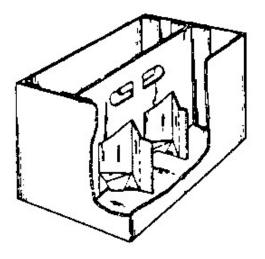
Formed by folding or erecting one blank, and provided with vertical partitions	<u>B65D 71/0022</u>
Containers with compartments formed by erecting one blank	<u>B65D 85/325</u>
Partitions extending from the upper or lower wall, squarings or the like	B65D 2571/00345
Partitions extending from at least a side wall, squarings or the like	B65D 2571/00376

{Longitudinal partition provided with cut flaps folded perpendicular to the partition}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

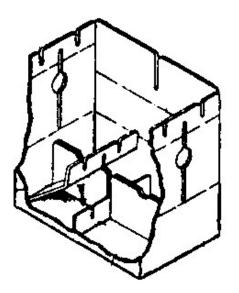


B65D 5/48008

{formed by folding extensions hinged to the upper or lower edges of a tubular body (<u>B65D 5/48006</u> takes precedence)}

Definition statement

This place covers:



References

Limiting references

This place does not cover:

Longitudinal partition provided with cut flaps folded perpendicular to the	B65D 5/48006
partition	

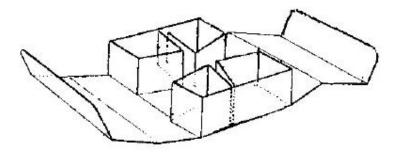
B65D 5/4801

{formed by folding extensions of side panels of a "cross-like" body blank}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

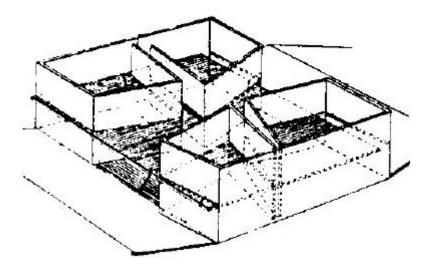


B65D 5/48012

{combined with inserted partitions}

Definition statement

This place covers:

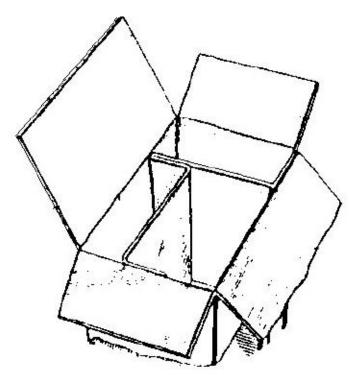


{formed by folding extensions hinged to the side edges of a tubular body (<u>B65D 5/48004</u> takes precedence; partition separated by erecting the body <u>B65D 5/48048</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Squaring	<u>B65D 5/48004</u>
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Informative references

Attention is drawn to the following places, which may be of interest for search:

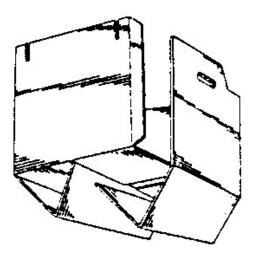
Formed by folding inwardly of extensions hinged to the side edges of the	<u>B65D 5/5016</u>
body	

{formed by folding extensions hinged to the upper or lower edges of a tubular body (<u>B65D 5/48008</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

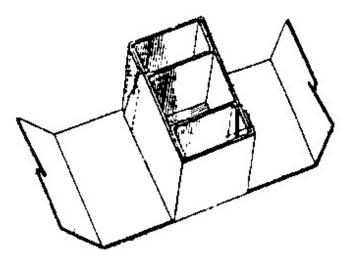
Formed by folding extensions hinged to the upper or lower edges of a	B65D 5/48008
tubular body	

{formed by folding extensions of side panels of a "cross-like" body blank (<u>B65D 5/4801</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

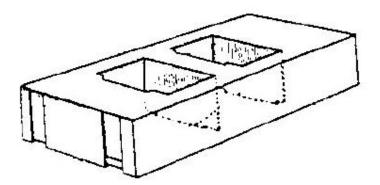
Squaring formed by folding extensions of side panels of a "cross-like"	B65D 5/4801
body blank	

{formed by folding inwardly portions cut in the body (<u>B65D 5/48006</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Longitudinal partition provided with cut flaps folded perpendicular to the	B65D 5/48006
partition	

Informative references

Attention is drawn to the following places, which may be of interest for search:

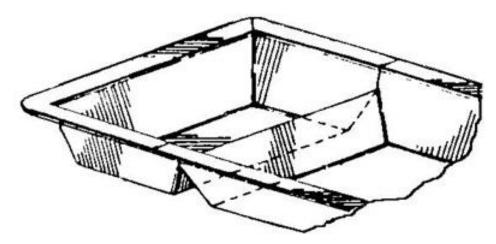
Formed by folding or erecting one blank, and provided with vertical partitions	B65D 71/0022
Partitions extending from the upper or lower wall	B65D 2571/00339
Partitions extending from at least a side wall	B65D 2571/0037

{formed by two parallel panels located in the base of a tray being folded up towards each other}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Strip provided with series of folding lines forming the partitions	B65D 5/48042
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B65D 5/48026

{Squaring or like elements, e.g. honeycomb element, i.e. at least four not aligned compartments (<u>B65D 5/48012</u> takes precedence)}

References

Limiting references

This place does not cover:

Combined with inserted partitions	<u>B65D 5/48012</u>
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Informative references

Attention is drawn to the following places, which may be of interest for search:

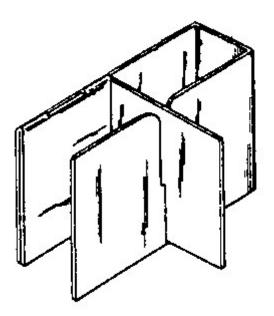
Containers with compartments formed by folding and inter-connecting of	B65D 85/327
two or more blanks	

{formed by folding a single blank (<u>B65D 5/48034</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

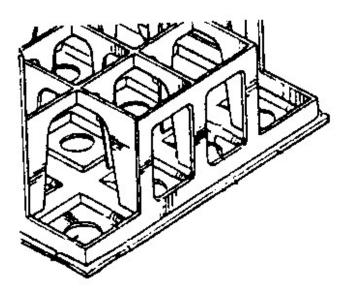
By folding a single blank	<u>B65D 5/48034</u>
Longitudinal partition provided with cut flaps folded perpendicular to the partition	<u>B65D 5/48036</u>

{not made of paper, e.g. of moulded plastic}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

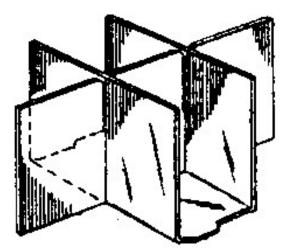


B65D 5/48032

{made of paper, provided with an at least partial bottom}

Definition statement

This place covers: Illustrative example of subject matter classified in this group:

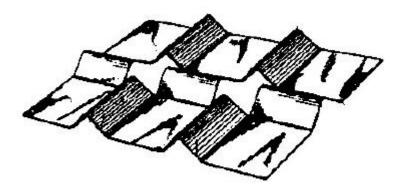


{by folding a single blank}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

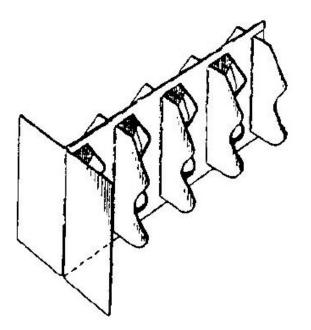


B65D 5/48036

{Longitudinal partition provided with cut flaps folded perpendicular to the partition}

Definition statement

This place covers:

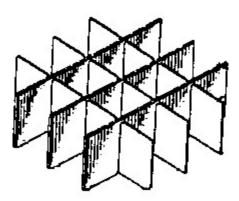


{Strips crossing each other}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

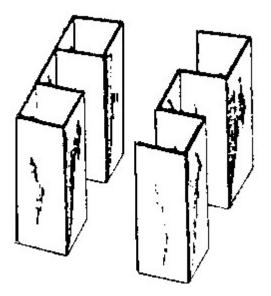


B65D 5/4804

{formed by folding strips essentially in tubes, U- or S-shape}

Definition statement

This place covers:

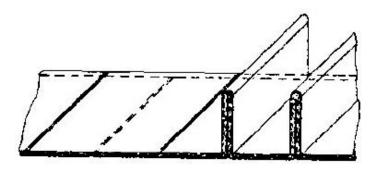


{Strip provided with series of folding lines forming the partitions}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

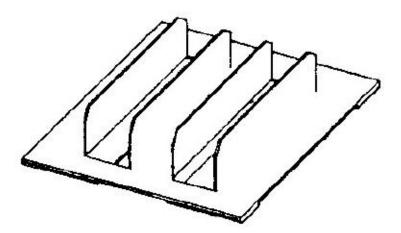
Formed by two parallel panels located in the base of a tray being folded	B65D 5/48022
up towards each other	

B65D 5/48044

{Blank provided with cut flaps folded perpendicular to the blank (<u>B65D 5/48026</u> takes precedence)}

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Squaring or like elements	<u>B65D 5/48026</u>

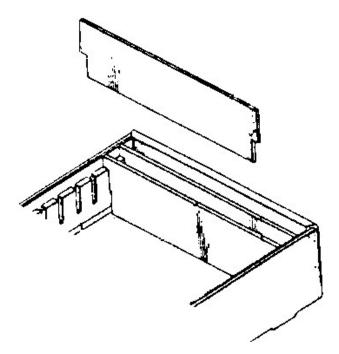
B65D 5/48046

{Plain strips not fixed by gluing or other fastening elements (<u>B65D 5/48048</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

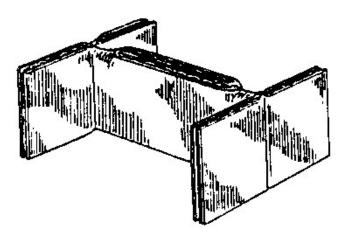
Single partition formed by folding one or more blanks and provided with	B65D 5/48048
flaps fixed to or maintained by parts of the container body	

{Single partition formed by folding one or more blanks and provided with flaps fixed to or maintained by parts of the container body (<u>B65D 5/4804</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

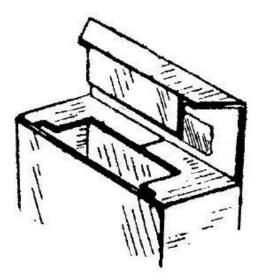
Formed by folding strips essentially in tubes	B65D 5/4804
---	-------------

{formed as an extension of the end closures (hollow or recessed end closures **B65D 5/0245**)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

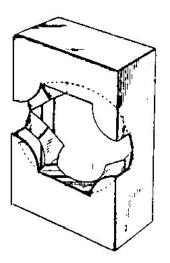


B65D 5/5007

{formed by inwardly protruding of folded parts of the body}

Definition statement

This place covers: Illustrative example of subject matter classified in this group:

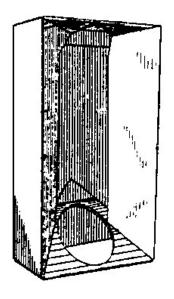


{in combination with the end closures or extensions thereof}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

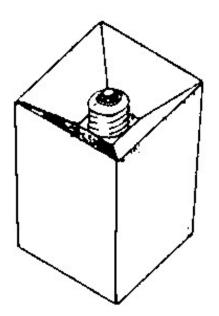


B65D 5/5011

{formed by folding inwardly of extensions hinged to the upper or lower edges of the body}

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Formed as an extension of the end closures	B65D 5/5004

Informative references

Attention is drawn to the following places, which may be of interest for search:

With end closures formed by inward-folding of self-locking flaps hinged to tubular body	<u>B65D 5/10</u>
Sleeves	<u>B65D 59/04</u>

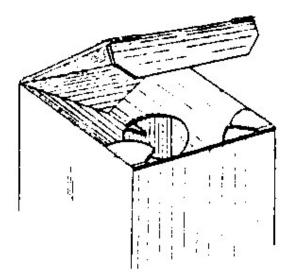
B65D 5/5014

{and with an integral end closure (B65D 5/5004 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

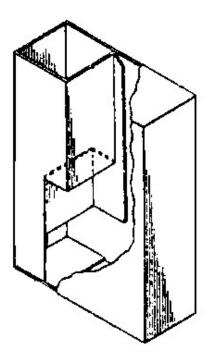
Formed as an extension of the end closures	<u>B65D 5/5004</u>
--	--------------------

{formed by folding inwardly of extensions hinged to the side edges of the body}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

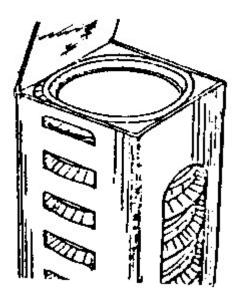
Formed by folding extension hinged to the side edges of a tubular body <u>B65D 5/48014</u>

{formed by openings in the body walls}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

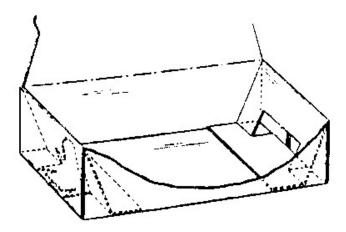
With end closures formed by inward-folding of portions of body	<u>B65D 5/08</u>
--	------------------

{Integral elements for containers formed by folding-up portions connected to a central panel from all sides}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

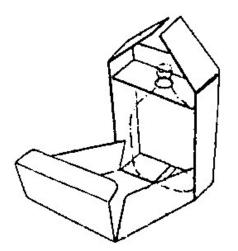


B65D 5/5023

{Integral elements for containers of other type, e.g. formed by folding a blank to U-shape}

Definition statement

This place covers:

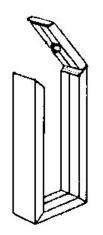


{Hollow frame-like elements surrounding the object}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 5/5028

{Elements formed separately from the container body}

References

Informative references

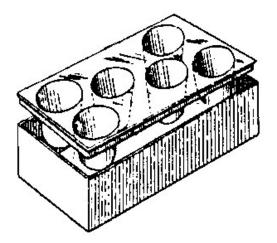
Devices to locate articles in containers	<u>B65D 25/10</u>
Elements or devices for locating or protecting articles	<u>B65D 77/26</u>
Using resilient suspension means	<u>B65D 81/07</u>

{Tray-like elements formed in one piece (formed by folding a blank <u>B65D 5/5038</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

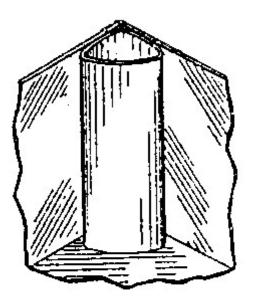
Trays or like shallow containers with moulded compartments or partitions	<u>B65D 1/36</u>
The inner container being a tray or like shallow container, not formed by folding or erecting one or more blanks	B65D 77/0433
Of a shape specially adapted to accommodate contents	B65D 81/133

{Corner pads or corner posts}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Reinforcements formed separately from the container	<u>B65D 5/445</u>
Specially adapted to protect contents from mechanical damage	<u>B65D 81/02</u>
Corner, edge or end protectors	<u>B65D 81/053</u>

B65D 5/5035

{Paper elements (in combination with wooden elements **B65D 5/5095**)}

References

Limiting references

This place does not cover:

Internal heat-shrinkable sheets for maintaining the contents	<u>B65D 5/5028</u>
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Informative references

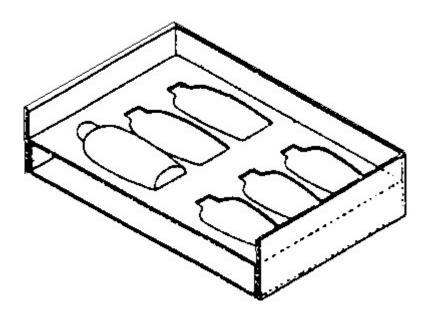
Maintaining contents at spaced relation from package walls, or from other	<u>B65D 81/05</u>
contents	

{Tray-like elements formed by folding a blank and presenting openings or recesses (without external box <u>B65D 71/72</u>; external face of container provided with opening for receiving object in display position <u>B65D 5/5286</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

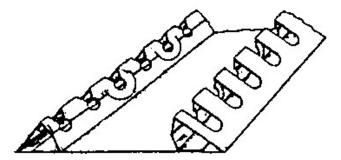
Devices e.g. plates	<u>B65D 25/108</u>

{Racks having upstanding ridges formed by folds, and provided with slits or recesses}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Integral elements for containers formed by folding-up portions connected	B65D 5/5021
to a central panel from all sides	

B65D 5/5042

{Hollow tubular elements provided with slits or openings}

Definition statement

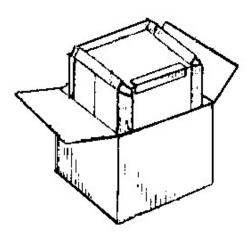
This place covers: DELETED: Transferred to <u>B65D 5/5052</u>

{Tubular lining and supporting elements}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

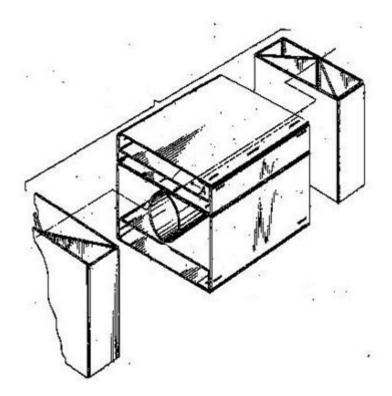
Limiting references

Edge or corner protectors	<u>B65D 81/053</u>
---------------------------	--------------------

{formed by folding up one or more blanks to form a hollow block}

Definition statement

This place covers:

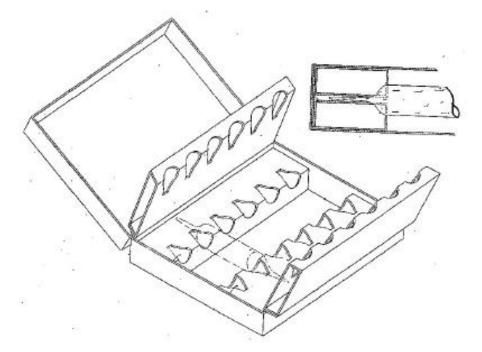


{and provided with slits or recesses in which at least a part of the contents are located (<u>B65D 5/504</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

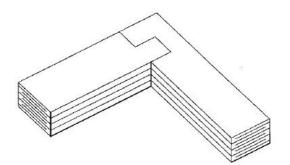
Racks having upstanding ridges formed by folds, and provided with slits	<u>B65D 5/504</u>
or recesses	

{formed by a plurality of layers contacting each other, e.g. multiple layers of corrugated cardboard}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

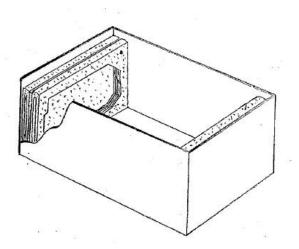


B65D 5/5057

{and provided with slits or recesses in which at least a part of the contents are located}

Definition statement

This place covers:

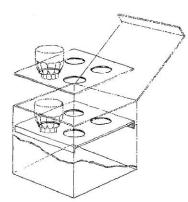


{Paper panels presenting one or more openings or recesses in wich at least a part of the contents are located (<u>B65D 5/5038</u>, <u>B65D 5/5052</u>, <u>B65D 5/5057</u> and <u>B65D 5/5286</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

Tray-like elements formed by folding a black and presenting openings or recesses	<u>B65D 5/5038</u>
Provided with slits or recesses in which at least a part of the contents are located	<u>B65D 5/5052</u>
Provided with slits or recesses in which at least a part of the contents are located	<u>B65D 5/5057</u>
The container being provided with an opening or weakened area in which an item is inserted	<u>B65D 5/5286</u>

{the openings or recesses being located in different panels of a single blank (<u>B65D 5/5066</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

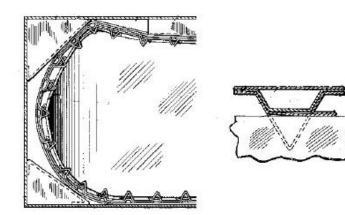
Paper elements formed by folding or assembling two or more panels to	B65D 5/5066
create a central aperture extending in at least two planes in which the	
contents are located	

{Inverted U- or V-shaped paper elements provided with slits or recesses in which at least a part of the contents are located (B65D 5/504 and B65D 5/5052 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

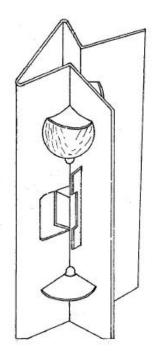
Limiting references

Racks having upstanding ridges formed by fold, and provided with slits and recesses	<u>B65D 5/504</u>
Provided with slits or recesses in which at least a part of the contents are located	<u>B65D 5/5052</u>

{Paper elements formed by folding or assembling two or more panels to create a central aperture extending in at least two planes in which the contents are located}

Definition statement

This place covers:

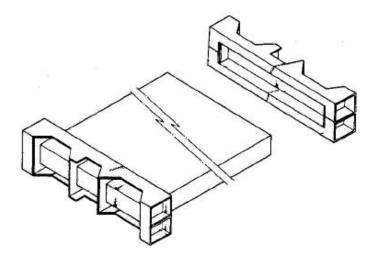


{Capping elements, i.e. elements which are located onto one or more ends of the contents, before the contents are inserted into the package}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

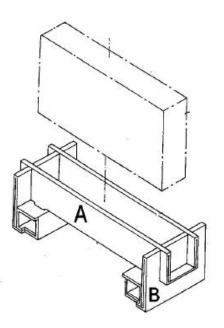


B65D 5/5071

{each capping element being formed by assembling two or more blanks}

Definition statement

This place covers:

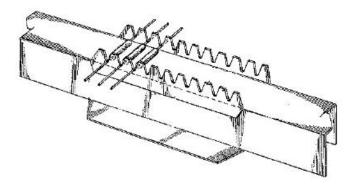


{U-shaped elements supporting the articles locally at their sides}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



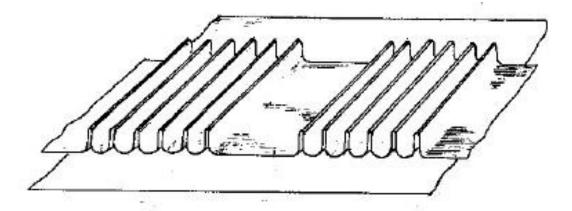
B65D 5/5076

{U-shaped elements supporting the articles along substantially their whole length, e.g. a cradle (<u>B65D 5/508</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

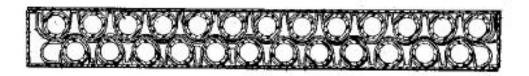
Combination of U-shaped and inverted U-shaped elements	<u>B65D 5/508</u>
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{Pockets whereby the articles are inserted into the pockets, e.g. inverted U-shaped elements (<u>B65D 5/508</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Combination of U-shaped and inverted U-shaped elements B65D 5/508

B65D 5/508

{Combination of U-shaped and inverted U-shaped elements}

Definition statement

This place covers:

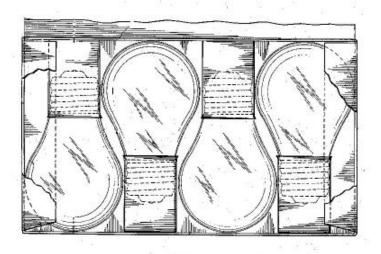


{each item being partially located in a U-shaped element and partially located in an inverted U-shaped element, e.g. for bottles}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

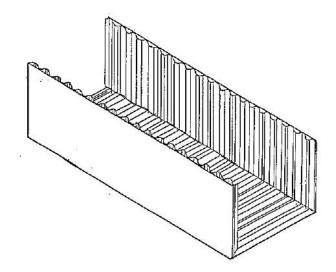


B65D 5/5085

{the elements forming grooves, ribs, or the like, situated on opposed walls and between which the articles are located (for rigid containers <u>B65D 25/107</u>)}

Definition statement

This place covers:

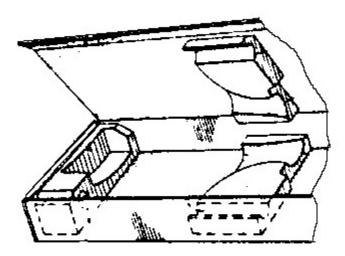


{Plastic elements (trays **B65D 5/503**)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

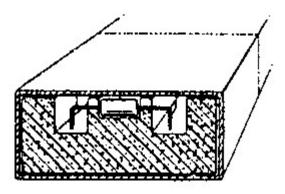


B65D 5/509

{Foam plastic elements}

Definition statement

This place covers:

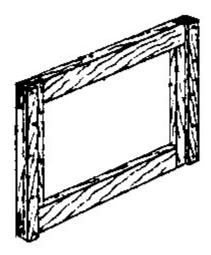


{Wooden elements}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

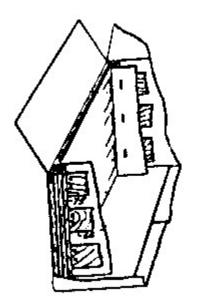


B65D 5/5095

{Wooden elements in combination with paper elements}

Definition statement

This place covers:

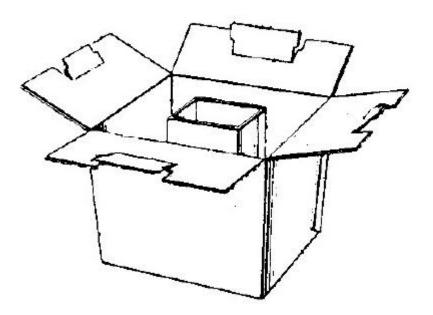


{Central hubs or shafts}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

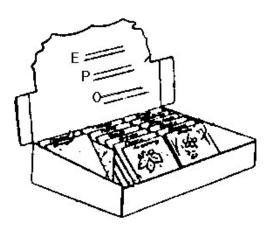


B65D 5/52

External stands or display elements for contents

Definition statement

This place covers:

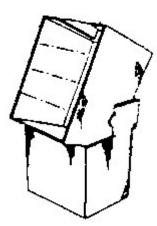


{External stands for supporting the container in display position, e.g. easels, covers forming a support for the containers in the display position}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

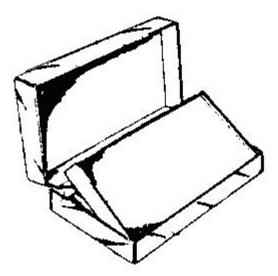


B65D 5/5213

{Internal elements supporting the contents and movable for displaying them, e.g. movable bottoms or trays}

Definition statement

This place covers:



{formed integrally with the container or lid (B65D 5/526 takes precedence)}

References

Limiting references

This place does not cover:

Containers with means for displaying items at different heights <u>B65D 5/526</u>

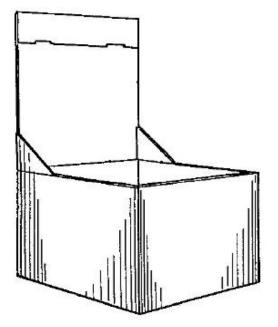
B65D 5/5233

{Display panels located within the upper surface of the container and being raised to simultaneously provide a dispensing opening}

Definition statement

This place covers:

Information or decoration panels with means for maintaining them in the raised, display position

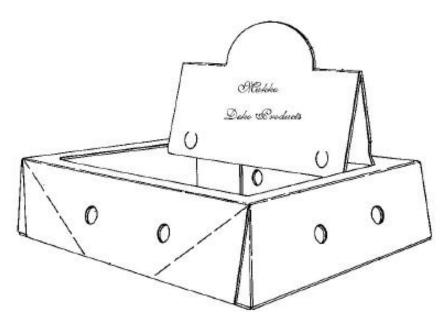


{the panel in the raised position being folded about itself}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

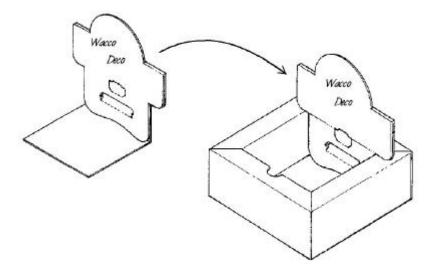


B65D 5/5246

{formed separately from the container or lid}

Definition statement

This place covers:

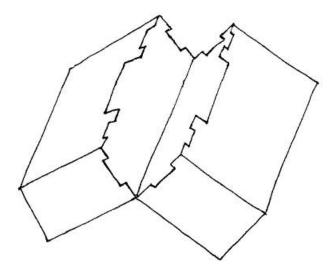


{Containers initially closed but folded about a central axis to display the contents in two or more cells}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

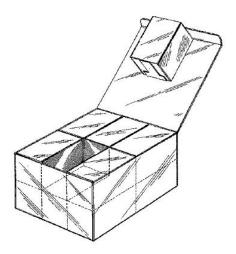


B65D 5/526

{Containers with means for displaying items at different heights}

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



{in tiered or stepped relationship (<u>B65D 5/5206</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

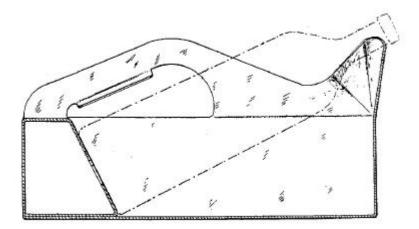
External strands for supporting the container in display position	<u>B65D 5/5206</u>

{Containers provided with an inclined surface on which the contents are located (<u>B65D 5/5213</u>, <u>B65D 5/5266</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

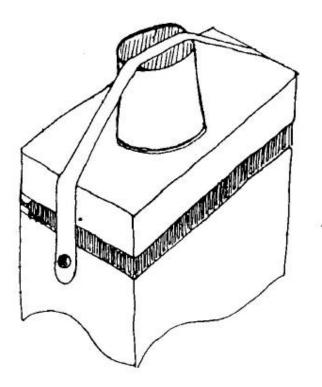
This place does not cover:

Internal elements supporting the contents and movable for displaying them	<u>B65D 5/5213</u>
In tiered or stepped relationship	<u>B65D 5/5266</u>

{Contents attached to or resting on the external surface of the container}

Definition statement

This place covers:

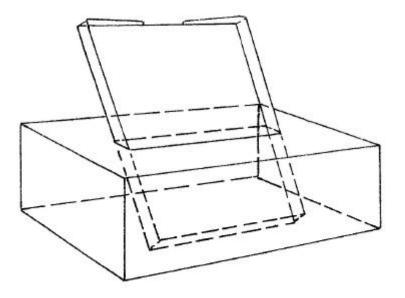


{the container being provided with an opening or weakened area in which an item is inserted}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

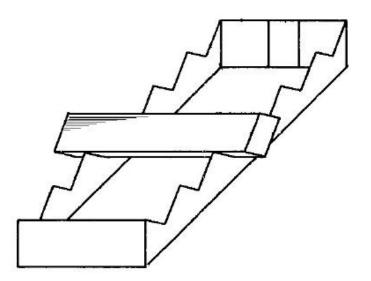


B65D 5/5293

{the container being provided with U- or V-shaped racks on which the items rest}

Definition statement

This place covers:



Lines of weakness to facilitate opening of container or dividing it into separate parts by cutting or tearing ({B65D 5/06, B65D 5/5233, B65D 5/5253 take precedence } ; break-in flaps, or members adapted to be torn-off, to provide pouring openings B65D 5/70)

References

Limiting references

This place does not cover:

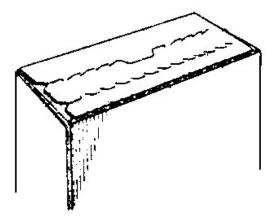
With end-closing or contents-supporting elements formed by folding inwardly a wall extending from, and continuously around, an end of the tubular body	<u>B65D 5/06</u>
Tear strips for other purposes	<u>B65D 5/4266</u>
Display panels located within the upper surface of the container and being raised to simultaneously provide a dispensing opening	<u>B65D 5/5233</u>
Containers initially closed but folded about a central axis to display the contents in two or more cells	<u>B65D 5/5253</u>

B65D 5/541

{the lines of weakness being provided in one or more closure flaps}

Definition statement

This place covers:

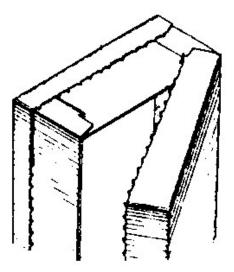


{the lines of weakness being provided in one or more closure flaps and in the container body so as to form after rupture a lid hinged to a side edge of the container body}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

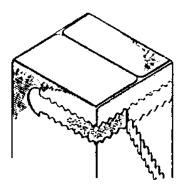
The lines of weakness being provided in an extension panel or tab of a	B65D 5/546
hinged closure	

{the lines of weakness being provided in the container body}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

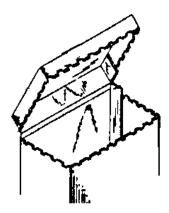


B65D 5/5425

{and defining after rupture a lid hinged to the upper edge of the container body}

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



References

Informative references

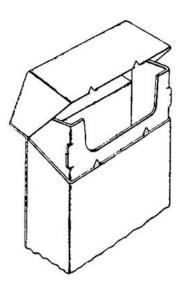
Containers formed by erecting a rigid or semi-rigid blank	<u>B65D 85/1036</u>
---	---------------------

{the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

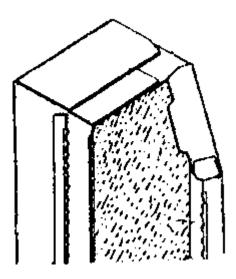
Informative references

For opening containers formed by erecting a "cross-like" blank, the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/5465</u>
For opening containers formed by erecting a blank to U-shape, the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/5485</u>
Linings made of relatively rigid sheet material	<u>B65D 5/566</u>
Formed by folding one or more extensions hinged to the upper edge of a tubular container body, the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/662</u>
Formed by folding extensions of a side panel of a container body formed by erecting a "cross-like" blank, the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/6679</u>
Formed by extensions hinged to the upper edge of a container body formed by erecting a blank to U-shape, the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/6691</u>

{and defining after rupture a lid hinged to the side edge of the container body}

Definition statement

This place covers:

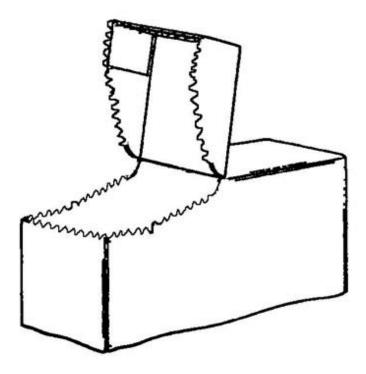


{and defining after rupture a lid hinged about a line located in the top surface of the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

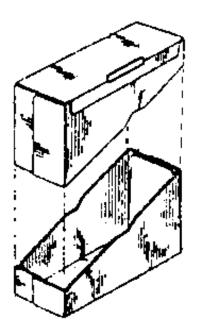
Informative references

For opening containers formed by erecting a "cross-like" blank and defining after rupture a lid hinged about a line located in the top surface of the container	<u>B65D 5/547</u>
For opening containers formed by erecting a blank to U-shape and defining after rupture a lid hinged about a line located in the top surface of the container	<u>B65D 5/549</u>
Formed by folding one or more extensions hinged to the upper edge of a tubular container body, the lid being hinged about a line located in the top surface of the container	<u>B65D 5/6623</u>
Formed by folding extensions of a side panel of a container body formed by erecting a "cross-like" blank, the lid being hinged about a line located in the top surface of the container	<u>B65D 5/6682</u>
Formed by extensions hinged to the upper edge of a container body formed by erecting a blank to U-shape, the lid being hinged about a line located in the top surface of the container	<u>B65D 5/6694</u>

{for dividing a tubular body into separate parts}

Definition statement

This place covers:

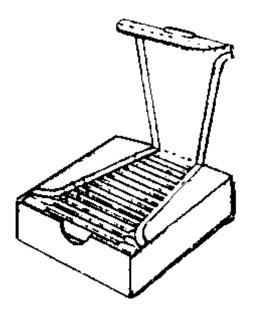


{the lines of weakness being provided in a closure hinged to an edge of the container body}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

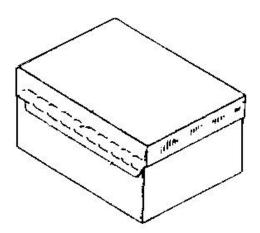
Containers formed by erecting a rigid or semi-rigid blank	B65D 85/1036
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{the lines of weakness being provided in an extension panel or tab of a hinged closure}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

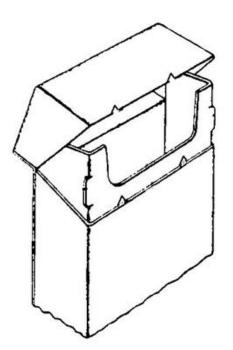
The lines of weakness being provided in one or more closure flaps and in	B65D 5/5415
the container body so as to form after rupture a lid hinged to a side edge	
of the container body	

{the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

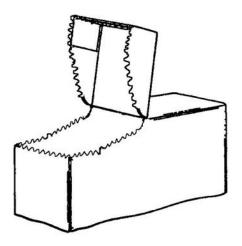
The lines of weakness being provided in the container body, defining after rupture a lid hinged to the upper edge of the container body, the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/543</u>
For opening containers formed by erecting a blank to U-shape, the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/5485</u>
Formed by folding one or more extensions hinged to the upper edge of a tubular container body, the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/662</u>
Formed by folding extensions of a side panel of a container body formed by erecting a "cross-like" blank, the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/6679</u>
Formed by extensions hinged to the upper edge of a container body formed by erecting a blank to U-shape, the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/6691</u>

{and defining after rupture a lid hinged about a line located in the top surface of the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

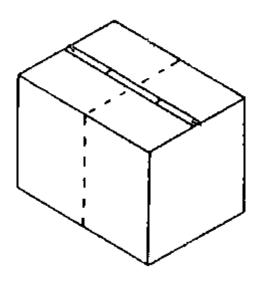
For opening containers formed by erecting a blank in tubular form, the lines of weakness being provided in the container body, and defining after rupture a lid hinged about a line located in the top surface of the container	<u>B65D 5/544</u>
For opening containers formed by erecting a blank to U-shape and defining after rupture a lid hinged about a line located in the top surface of the container	<u>B65D 5/549</u>
Formed by folding one or more extensions hinged to the upper edge of a tubular container body, the lid being hinged about a line located in the top surface of the container	<u>B65D 5/6623</u>
Formed by folding extensions of a side panel of a container body formed by erecting a "cross-like" blank, the lid being hinged about a line located in the top surface of the container	<u>B65D 5/6682</u>
Formed by extensions hinged to the upper edge of a container body formed by erecting a blank to U-shape, the lid being hinged about a line located in the top surface of the container	<u>B65D 5/6694</u>

{for dividing a "cross-like" container body into separate parts}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

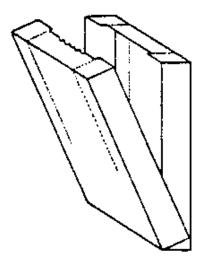


B65D 5/548

{for opening containers formed by erecting a blank to U-shape}

Definition statement

This place covers:

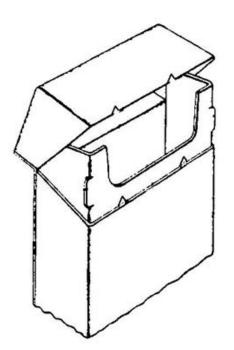


{the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

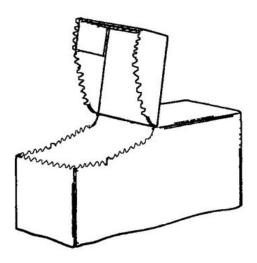
The lines of weakness being provided in the container body, defining after rupture a lid hinged to the upper edge of the container body, the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/543</u>
For opening containers formed by erecting a "cross-like" blank, the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/5465</u>
Formed by folding one or more extensions hinged to the upper edge of a tubular container body, the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/662</u>
Formed by folding extensions of a side panel of a container body formed by erecting a "cross-like" blank, the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/6679</u>
Formed by extensions hinged to the upper edge of a container body formed by erecting a blank to U-shape, the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/6691</u>

{and defining after rupture a lid hinged about a line located in the top surface of the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

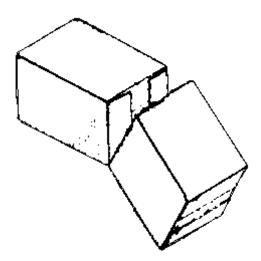
For opening containers formed by erecting a blank in tubular form, the lines of weakness being provided in the container body, and defining after rupture a lid hinged about a line located in the top surface of the container	<u>B65D 5/544</u>
For opening containers formed by erecting a "cross-like" blank and defining after rupture a lid hinged about a line located in the top surface of the container	<u>B65D 5/547</u>
Formed by folding one or more extensions hinged to the upper edge of a tubular container body, the lid being hinged about a line located in the top surface of the container	<u>B65D 5/6623</u>
Formed by folding extensions of a side panel of a container body formed by erecting a "cross-like" blank, the lid being hinged about a line located in the top surface of the container	<u>B65D 5/6682</u>
Formed by extensions hinged to the upper edge of a container body formed by erecting a blank to U-shape, the lid being hinged about a line located in the top surface of the container	<u>B65D 5/6694</u>

{for separating interconnected containers}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

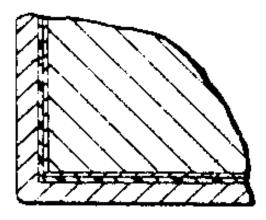


B65D 5/563

{Laminated linings; Coatings}

Definition statement

This place covers:

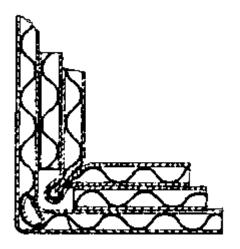


{Linings made of relatively rigid sheet material, e.g. carton (<u>B65D 5/0281</u> and <u>B65D 5/58</u> takes precedence; combined with a flexible lining <u>B65D 5/56</u>, <u>B65D 5/60</u>; for thermal insulating purposes <u>B65D 81/3858</u>; for shock absorbing purposes <u>B65D 81/1275</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

The tubular body presenting double or multiple walls	<u>B65D 5/0281</u>
Linings spaced appreciably from container wall	<u>B65D 5/58</u>

Informative references

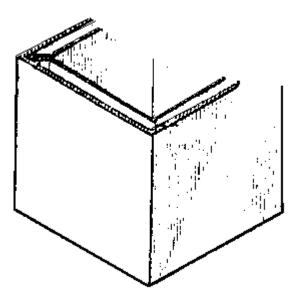
The lines of weakness being provided in the container body and defining	B65D 5/543
after rupture a lid hinge to the upper edge of the container body, the	
container being provided with an internal frame or the like for maintaining	
the lid in the closed position by friction	

Linings spaced appreciably from container wall {(for thermal insulating purposes <u>B65D 81/3853</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

B65D 5/60

Loose, {or loosely attached}, linings {(made only of relatively rigid sheet material <u>B65D 5/566</u>)}

References

Limiting references

This place does not cover:

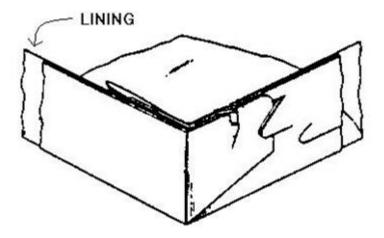
Internal best shripkable shoets for maintaining the contents	B65D 5/5028
Internal heat-shrinkable sheets for maintaining the contents	<u>D00D 0/0020</u>

{Flexible linings loosely glued to the wall of the container (B65D 5/0272 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

With end closures formed by applying a web on the edge of the body, and subsequent inward folding of flaps	<u>B65D 5/0272</u>
Heat-shrinkable	<u>B65D 5/5028</u>

Informative references

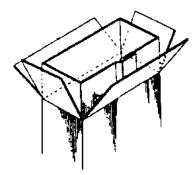
Loose, or loosely attached, linings	B65D 25/16

{Bags or bag-like tubes loosely glued to the wall of a "tubular" container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



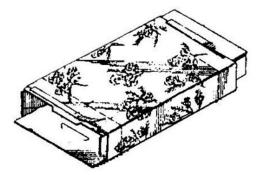
B65D 5/62

External coverings or coatings {(B65D 5/4245, B65D 5/4262 take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Bands covering at least 3 adjacent faces of a container	<u>B65D 5/4245</u>
Bands covering at least 3 adjacent faces of a container provided with a decoration	<u>B65D 5/4262</u>

Informative references

Coverings or external coatings	B65D 25/34
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Coverings or external coatings formed by applying sheet material	<u>B65D 25/36</u>
Articles enclosed in rigid or semi-rigid containers, the whole being wrapped	<u>B65D 77/003</u>

Lids

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Having a mesh or apertures closure to allow contents to breathe	<u>B65D 85/345</u>
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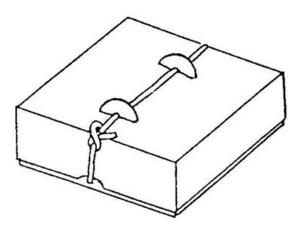
B65D 5/643

{held in closed position by application of separate elements, e.g. clips, straps (<u>B65D 5/6611</u>, <u>B65D 5/6673</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Hinged lids formed by folding one or more extensions hinged to the upper edge of a tubular container body, the lid being held in position by application of separate elements	<u>B65D 5/6611</u>
Hinged lids formed by folding extensions of a side panel of a container body formed by erecting a "cross-like" blank, the lid being held in position by application of separate elements	<u>B65D 5/6673</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Connections formed by separate elements	<u>B65D 5/4283</u>
Telescope flanged lids	<u>B65D 5/68</u>

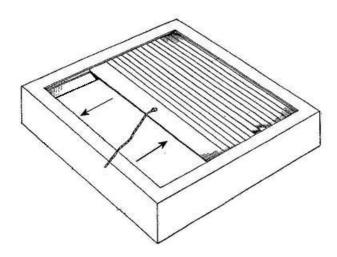
B65D 5/646

{comprising a slidable panel or wall (<u>B65D 5/723</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Sliding elements for covering and uncovering discharge openings of containers	<u>B65D 5/723</u>
Container lids removed by sliding	<u>B65D 43/12</u>
Linearly slidable, non-removable lids	<u>B65D 43/20</u>

Informative references

Drawer-and-shell type containers	<u>B65D 5/38</u>
Contents-dispensing means for drawer-and-shell-type containers	<u>B65D 5/728</u>

Hinged lids ({B65D 5/325} takes precedence)

References

Limiting references

This place does not cover:

Whereby one blank forms three sides of the body, and the other blank forms the remaining sides, a hinged lid, and the opposite end closure	B65D 5/325
Combined with lines of weakness	<u>B65D 5/54</u>
For cigarette packs	<u>B65D 85/10</u>

B65D 5/6602

{formed by folding one or more extensions hinged to the upper edge of a tubular container body}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

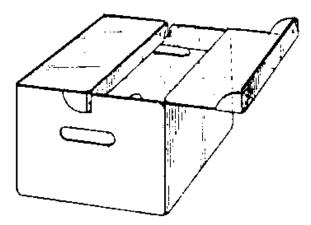
With end closures formed by inward folding of flaps and securing means of them by means of a tongue integral with one of the flaps	<u>B65D 5/0254</u>
Containers formed by erecting a rigid or semi-rigid blank having a cap-like lid hinged to an edge	<u>B65D 85/1045</u>

B65D 5/6605

{the lid being formed by two mating halves joined to opposite edges of the container body}

Definition statement

This place covers:

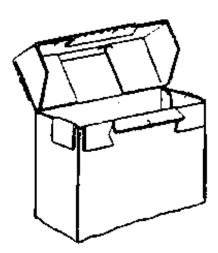


{the lid being held in closed position by self-locking integral flaps}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

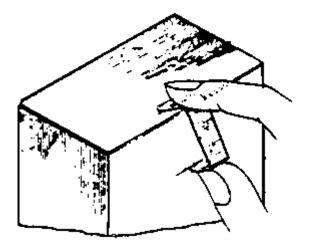


B65D 5/6611

{the lid being held in closed position by application of separate elements, e.g. clips, hooks, elastics}

Definition statement

This place covers:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Adhesive tapes, labels or the like	<u>B65D 5/0236</u>
Releasable fastenings clips	F16B 2/20

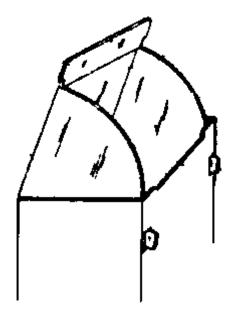
B65D 5/6614

{with means for retaining the lid in open position}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 5/6617

{the container body sliding in an outer sleeve (<u>B65D 85/1054</u> takes precedence)}

References

Limiting references

This place does not cover:

Containers formed by erecting a rigid or semi-rigid blank, having a cap-	B65D 85/1054
like lid hinges to an edge combined with an outer sleeve connected to the	
lid	

Informative references

Attention is drawn to the following places, which may be of interest for search:

The container body sliding in an outer sleeve	<u>B65D 5/6688</u>
Contents dispensing means for drawer-and-shell-type containers	<u>B65D 5/728</u>

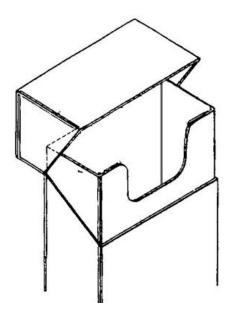
B65D 5/662

{the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

For opening containers formed by erecting a blank in tubular form the lines of weakness being provided in the container body and defining after rupture a lid hinged to the upper edge of the container body the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/543</u>
For opening containers formed by erecting a "cross-like" blank the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/5465</u>
For opening containers formed by erecting a blank to U-shape the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/5485</u>

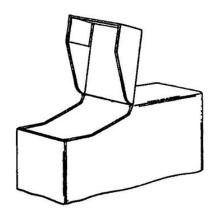
Formed by folding extensions of a side panel of a container body formed by erecting a "cross-like" blank the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/6679</u>
Formed by extensions hinged to the upper edge of a container body formed by erecting a blank to U-shape the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/6691</u>

{the lid being hinged about a line located in the top surface of the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

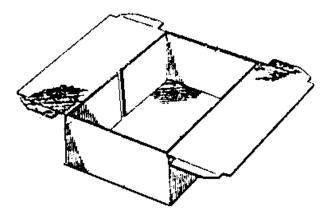
For opening containers formed by erecting a blank in tubular form the lines of weakness being provided in the container body and defining after rupture a lid hinged about a like located in the top surface of the container	<u>B65D 5/544</u>
For opening containers formed by erecting a "cross-like" blank and defining after rupture a lid hinged about a line located in the top surface of the container	<u>B65D 5/547</u>
For opening containers formed by erecting a blank to U-shape and defining after rupture a lid hinged about a line located in the top surface of the container	<u>B65D 5/549</u>
Formed by folding extensions of a side panel of a container body formed by erecting a "cross-like" blank the lid being hinged about a line located in the top surface of the container	<u>B65D 5/6682</u>
Formed by extensions hinged to the upper edge of a container body formed by erecting a blank to U-shape the lid being hinged about a line located in the top surface of the container	<u>B65D 5/6694</u>

{the lid being formed by two mating halves joined to opposite edges of the container body}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

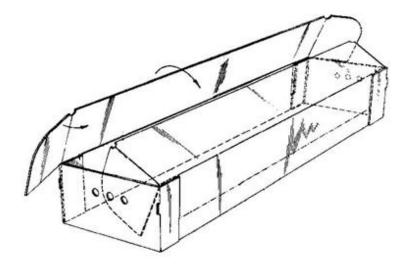


B65D 5/6632

{the lid-halves being held in closed position by flaps or tabs provided at their side edges only (<u>B65D 5/6644</u>, <u>B65D 5/6647</u> take precedence)}

Definition statement

This place covers:



References

Limiting references

This place does not cover:

The lid-halves being held in closed position by local tabs or projections at the upper edge of opposite walls of the container body, e.g. by entering within slots provided in the lid-halves	<u>B65D 5/6644</u>
The lid-halves being held in closed position by application of separate elements, e.g. clips, hooks, cords	<u>B65D 5/6647</u>

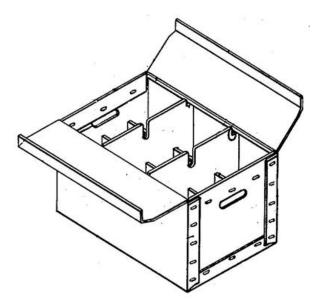
B65D 5/6635

{the lid-halves being held in closed position by flaps or tabs provided at their edge opposite to their hinge (<u>B65D 5/6644</u>, <u>B65D 5/6647</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

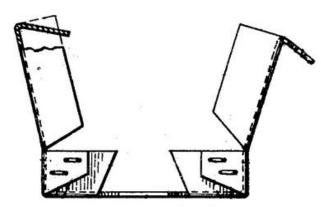
The lid-halves being held in closed position by local tabs or projections at the upper edge of opposite walls of the container body, e.g. by entering within slots provided in the lid-halves	<u>B65D 5/6644</u>
The lid-halves being held in closed position by application of separate elements, e.g. clips, hooks, cords	<u>B65D 5/6647</u>

{combined with flaps or tabs provided at the side edges of the lid-halves}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

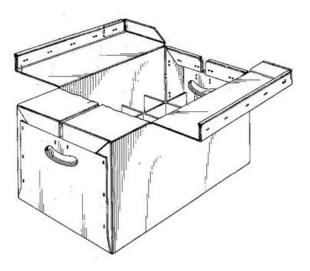


B65D 5/6641

{and connected to one another in order to form an uninterrupted flange}

Definition statement

This place covers:

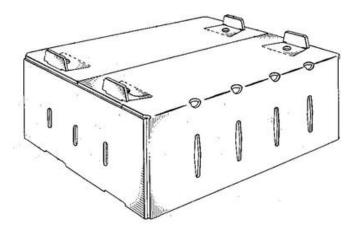


{the lid-halves being held in closed position by local tabs or projections at the upper edge of opposite walls of the container body, e.g. by entering within slots provided in the lid-halves}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

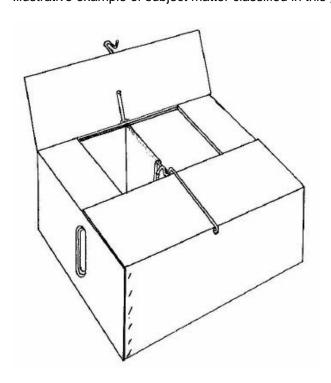


B65D 5/6647

{the lid-halves being held in closed position by application of separate elements, e.g. clips, hooks, cords}

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

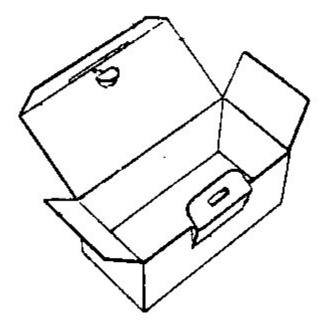
The lid being held in closed position by application of separate elements,	B65D 5/6673
e.g. clips, hooks, cords	

B65D 5/665

{the lid being held in closed position by self-locking integral flaps or tabs}

Definition statement

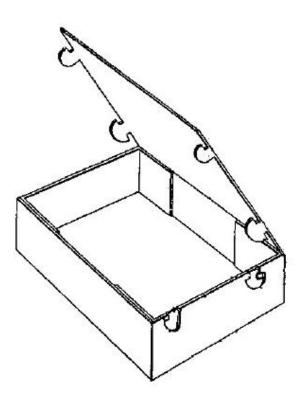
This place covers:



{Flaps or tabs provided at the side edges of the lid only}

Definition statement

This place covers:

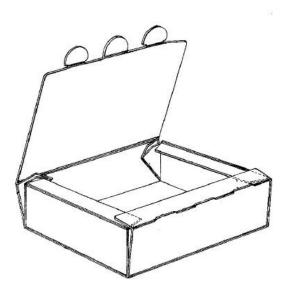


{Local flaps or tabs provided at the lid edge opposite to the hinge}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

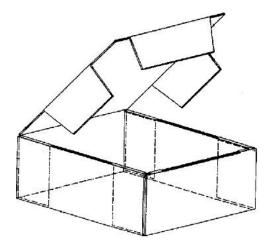


B65D 5/6658

{combined with flaps or tabs provided at the side edges of the lid}

Definition statement

This place covers:

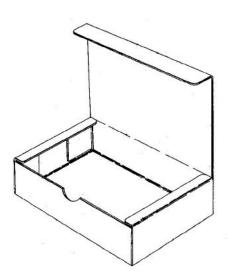


{Flaps provided over the total length of the lid edge opposite to the hinge}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

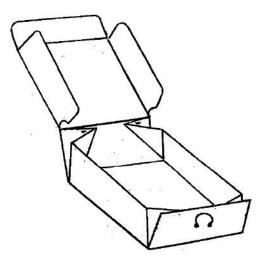


B65D 5/6664

{combined with flaps or tabs provided at the side edges of the lid}

Definition statement

This place covers:

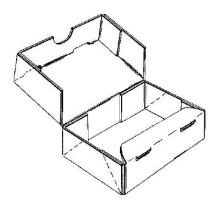


{and connected to one another in order to form an uninterrupted telescoping flange (<u>B65D 5/667</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

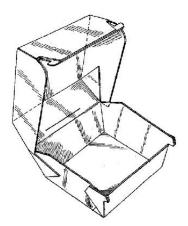
Lids in the form of an inverted tray	<u>B65D 5/667</u>

B65D 5/667

{Lids in the form of an inverted tray}

Definition statement

This place covers: Illustrative example of subject matter classified in this group:

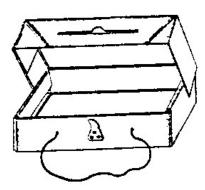


{the lid being held in closed position by application of separate elements, e.g. clips, hooks, cords (<u>B65D 5/6647</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

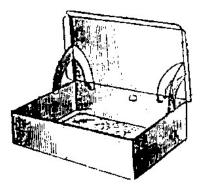
The lid-halves being held in closed position by application of separate elements, e.g. clips, hooks, cords	<u>B65D 5/6647</u>
Releasable fastenings clips	<u>F16B 2/20</u>

B65D 5/6676

{with means for retaining the lid in open position}

Definition statement

This place covers:

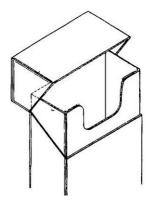


{the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

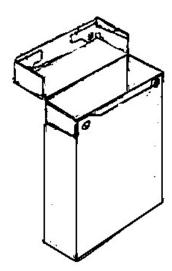
The lines of weakness being provided in the container body, defining after rupture a lid hinged to the upper edge of the container body, the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	
For opening containers formed by erecting a "cross-like" blank, the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/5465</u>
For opening containers formed by erecting a blank to U-shape, the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/5485</u>
Formed by folding one or more extensions hinged to the upper edge of a tubular container body, the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/662</u>
Formed by extensions hinged to the upper edge of a container body formed by erecting a blank to U-shape, the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/6691</u>

{the lid being hinged about a line located in the top surface of the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

For opening containers formed by erecting a blank in tubular form, the lines of weakness being provided in the container body, and defining after rupture a lid hinged about a line located in the top surface of the container	<u>B65D 5/544</u>
For opening containers formed by erecting a "cross-like" blank and defining after rupture a lid hinged about a line located in the top surface of the container	<u>B65D 5/547</u>
For opening containers formed by erecting a blank to U-shape and defining after rupture a lid hinged about a line located in the top surface of the container	<u>B65D 5/549</u>
Formed by folding one or more extensions hinged to the upper edge of a tubular container body, the lid being hinged about a line located in the top surface of the container	<u>B65D 5/6623</u>
Formed by extensions hinged to the upper edge of a container body formed by erecting a blank to U-shape, the lid being hinged about a line located in the top surface of the container	<u>B65D 5/6694</u>

{formed by extensions hinged to the upper edge of a container body formed by erecting a blank to U-shape}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

	1
Containers formed by erecting a rigid or semi-rigid blank	<u>B65D 85/1036</u>

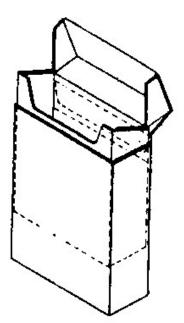
B65D 5/6688

{the container body sliding in an outer sleeve (<u>B65D 85/1054</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

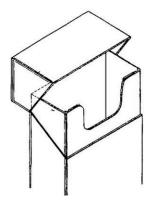
Containers formed by erecting a rigid or semi-rigid blank having a cap-like	B65D 85/1054
lid hinged to an edge combined with an outer sleeve connected to the lid	

{the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

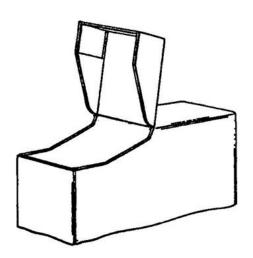
The lines of weakness being provided in the container body, defining after rupture a lid hinged to the upper edge of the container body, the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/543</u>
For opening containers formed by erecting a "cross-like" blank, the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/5465</u>
For opening containers formed by erecting a blank to U-shape, the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/5485</u>
Formed by folding one or more extensions hinged to the upper edge of a tubular container body, the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/662</u>
Formed by folding extensions of a side panel of a container body formed by erecting a "cross-like" blank, the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/6679</u>

{the lid being hinged about a line located in the top surface of the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

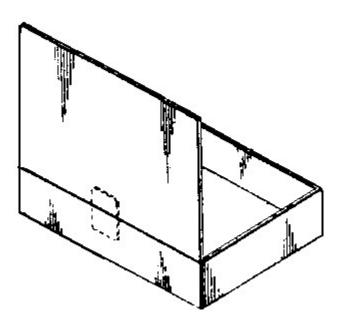
For opening containers formed by erecting a blank in tubular form, the lines of weakness being provided in the container body, and defining after rupture a lid hinged about a line located in the top surface of the container	<u>B65D 5/544</u>
For opening containers formed by erecting a "cross-like" blank and defining after rupture a lid hinged about a line located in the top surface of the container	<u>B65D 5/547</u>
For opening containers formed by erecting a blank to U-shape and defining after rupture a lid hinged about a line located in the top surface of the container	<u>B65D 5/549</u>
Formed by folding one or more extensions hinged to the upper edge of a tubular container body, the lid being hinged about a line located in the top surface of the container	<u>B65D 5/6623</u>
Formed by folding extensions of a side panel of a container body formed by erecting a "cross-like" blank, the lid being hinged about a line located in the top surface of the container	<u>B65D 5/6682</u>

{Separate lids attached to the container body by a hinge element}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

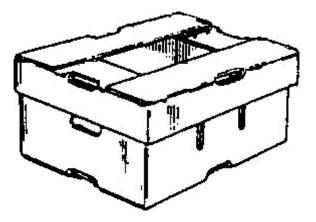


B65D 5/68

Telescope flanged lids

Definition statement

This place covers:

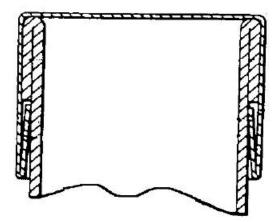


{having an inwardly or upwardly extending tab on the lid side wall cooperating with a tab on, or an opening in, the container side wall}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 5/70

Break-in flaps, or members adapted to be torn-off, to provide pouring openings (<u>B65D 5/74</u> takes precedence)

References

Limiting references

This place does not cover:

Spouts

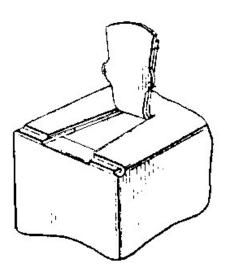
<u>B65D 5/74</u>

{Tearable flaps defined by score-lines or incisions provided in the closure flaps of a tubular container made of a single blank}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

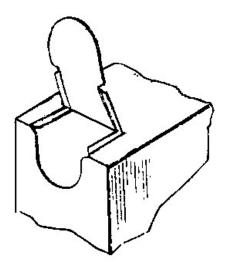


B65D 5/703

{the score-lines or incisions extending in the body of the tubular container}

Definition statement

This place covers:

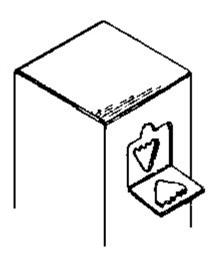


{Tearable flaps defined by score-lines or incisions provided in the body of a tubular container made of a single blank}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

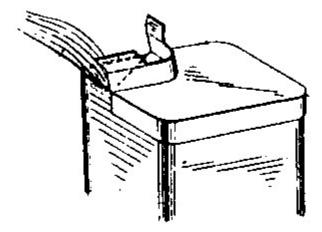
Spouts formed by deforming or tearing scored or incised parts of the side-	B65D 5/743
wall of containers	

{Tearable flaps defined by score-lines or incisions provided in a separate end closure of a tubular container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

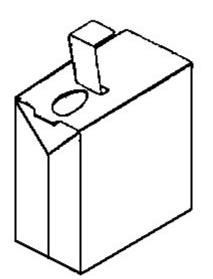


B65D 5/708

{Separate tearable flexible elements covering a discharge opening of a container, e.g. adhesive tape}

Definition statement

This place covers:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Non-integral frangible members applied to, or inserted in, a preformed	<u>B65D 17/50</u>
opening, e.g. tearable strips, plastic plugs	

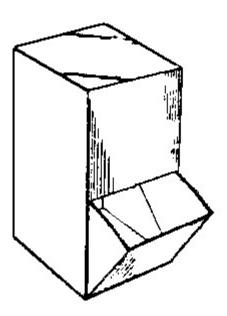
B65D 5/722

{having an alternating movement co-operating with incised or scored openings near the bottom-edges of the bodies of tubular containers}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

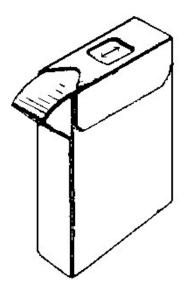
Combined with swivelling devices having a bottom-wall and two side-	<u>B65D 5/744</u>
walls	

{Sliding elements for covering and uncovering discharge openings of containers, e.g. slide-closures}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

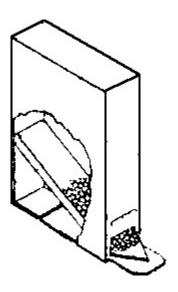
Contents-dispensing means consisting of mobile elements forming part of	B65D 5/721
the containers or attached to the containers	

{Internal fittings facilitating the discharge of contents, e.g. guiding panels, movable bottoms or lifting strips}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

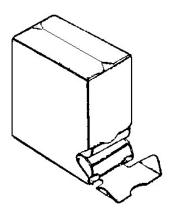


B65D 5/725

{Incised or pre-scored openings or windows provided in the side wall of containers}

Definition statement

This place covers:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

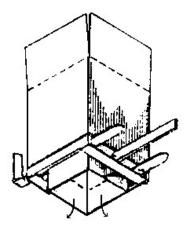
The tubular body being formed with an aperture or removable portion	<u>B65D 5/16</u>
arranged to allow removal or insertion of contents through one or more	
sides	

B65D 5/726

{Means for discharging contents through the bottom of containers}

Definition statement

This place covers:

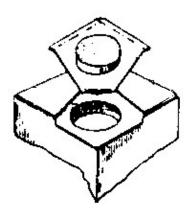


{Dispensing openings provided in the upper end-walls of tubular containers, the openings being closed by means of separate stopper or other closure elements}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

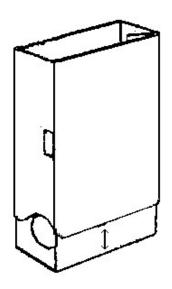
Non-integral frangible members applied to, or inserted in, a preformed	<u>B65D 17/50</u>
opening, e.g. tearable strips, plastic plugs	

{for drawer-and-shell-type containers}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers formed by erecting a rigid or semi-rigid blank having a cap-like	B65D 85/1054
lid hinged to an edge combined with an outer sleeve connected to the lid	

B65D 5/741

{for containers having a tubular body (B65D 5/746 takes precedence)}

References

Limiting references

This place does not cover:

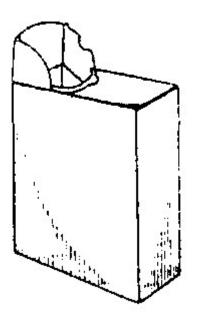
Spouls formed separately from the container	Spouts formed separately from the container	B65D 5/746
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{Spouts formed by deforming or tearing the closure flaps or severed or incised parts of the closure flaps (<u>B65D 5/06</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

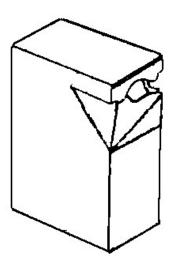
With end-closing or contents-supporting elements formed by folding	<u>B65D 5/06</u>
inwardly a wall extending from, and continuously around, an end of the	
tubular body	

{Spouts formed by deforming or tearing scored or incised parts of the side-wall of containers}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

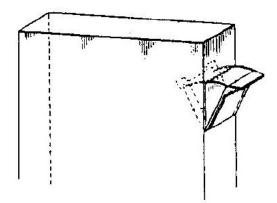
Tearable flaps defined by score-lines or incisions provided in the body of	B65D 5/705
a tubular container made of a single blank	

{combined with swivelling devices having a bottom-wall and two side-walls}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

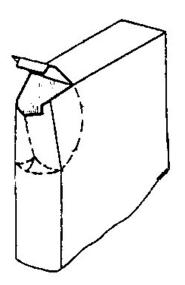
Having an alternating movement co-operating with incised or scored openings near the bottom-edges of the bodies of tubular containers	<u>B65D 5/722</u>
Closures with swivelling dispensing devices	<u>B65D 47/046</u>

{Spouts formed by deforming or tearing parts of the upper wall, combined with a deformation of a part of the body of the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

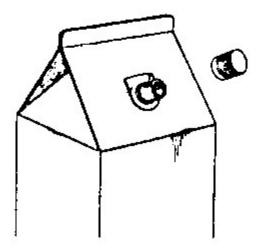


B65D 5/746

{Spouts formed separately from the container}

Definition statement

This place covers:



{with means for piercing or cutting the container wall or a membrane connected to said wall}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Caps, lids, or covers co-operating with an inner closure arranged to be	B65D 51/22
opened by piercing, cutting, or tearing having means for piercing, cutting,	
or tearing the inner closure	

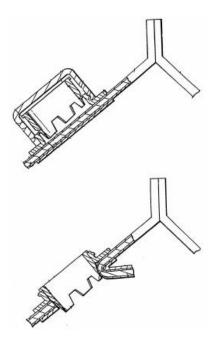
B65D 5/748

{a major part of the container wall or membrane being left inside the container after the opening}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

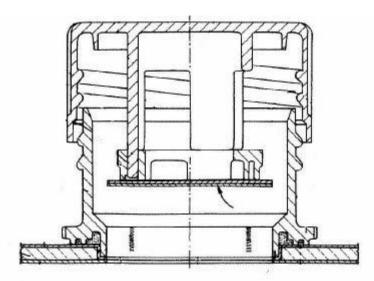
A major part of the inner closure being left inside the container after the	B65D 51/221
opening	

{a major part of the container wall or membrane being removed from the container after the opening}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

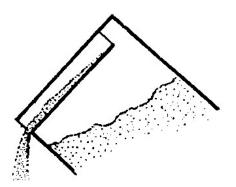
A major part of the inner closure being removed from the container after	B65D 51/228
the opening	

B65D 5/76

for discharging metered quantities

Definition statement

This place covers:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Devices for discharging successive articles or portions of contents	B65D 25/52
---	------------

B65D 7/00

{Containers having bodies formed by interconnecting or uniting two or more rigid, or substantially rigid, components made wholly or mainly of metal (specially constructed to be opened by cutting, piercing, or tearing of wall portions B65D 17/00; pallets B65D 19/00; tanks for domestic water storage heaters F24H 1/181)}

References

Limiting references

This place does not cover:

Milk churns

A61J 9/00

A61J 9/00

B65D 7/02

{characterised by shape}

References

Limiting references

This place does not cover:

Milk churns

B65D 7/04

{of curved cross-section, e.g. cans of circular or elliptical cross-section (thermally insulated <u>B65D 81/3813</u>, <u>B65D 81/3837</u>)}

References

Limiting references

This place does not cover:

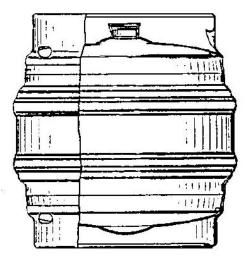
 Milk churns
 A61J 9/00

{Casks, barrels, or drums in their entirety, e.g. beer barrels, i.e. presenting most of the following features like rolling beads, double walls, reinforcing and supporting beads for end walls (thermally insulated barrels, <u>B65D 81/3802</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Filling or emptying apertures only	<u>B65D 7/40</u>
Milk churns	<u>A61J 9/00</u>

Informative references

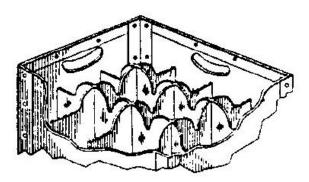
Cans, casks, barrels, or drums characterised by location or arrangement of filling or discharge apertures	<u>B65D 1/20</u>
Arrangements of filling or discharging apertures	<u>B65D 11/08</u>

{with partitions or compartments}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

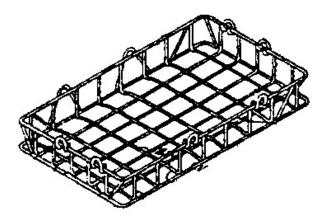
Bottle crates not made in one pieceB65D 85/305	Bottle crates not made in one piece	<u>B65D 85/305</u>
--	-------------------------------------	--------------------

B65D 7/20

{made of wire}

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

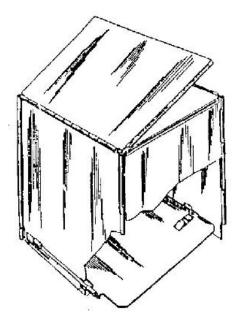
Collapsible	<u>B65D 7/24</u>
Containers specially shaped, or provided with fittings or attachments, to facilitate nesting, stacking, or joining together	<u>B65D 21/02</u>

B65D 7/26

{with all parts hinged together}

Definition statement

This place covers:

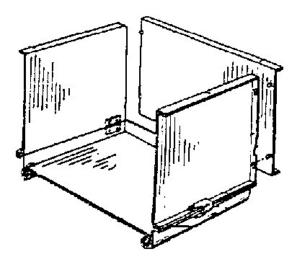


{with some parts detachable and other parts hinged together}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

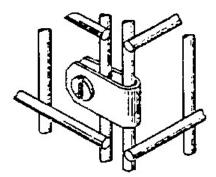


B65D 7/32

{separate from container walls}

Definition statement

This place covers:

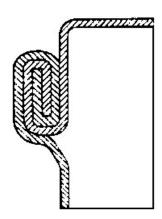


{formed by rolling, or by rolling and pressing}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

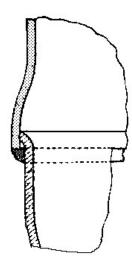
Closures secured by folding or rolling and pressing	<u>B65D 17/08</u>
Container closures formed after filling by applying separate lids or covers, the cover being maintained on the container by mechanical means	<u>B65D 77/2004</u>

{formed by soldering, welding, or otherwise uniting opposed surfaces}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

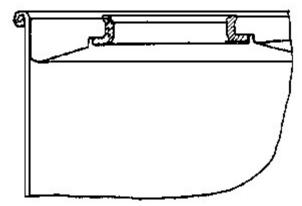
Closures secured by soldering, welding, or otherwise uniting opposed	B65D 17/12
surfaces	

B65D 7/40

{with walls formed with filling or emptying apertures}

Definition statement

This place covers:



References

Limiting references

This place does not cover:

For plastic barrels	<u>B65D 1/20, B65D 11/08</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Casks, barrels, or drums in their entirety, e.g. beer barrels	<u>B65D 7/045</u>
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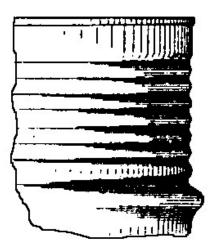
B65D 7/46

{Corrugations}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 7/48

{Local reinforcements, e.g. adjacent closures}

References

Informative references

Lids secured to an intermediate ring or like annular member fixed to the	B65D 2543/00435
container mouth	

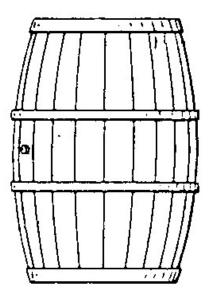
B65D 9/04

{made up of staves, e.g. barrels for liquids (thermally insulated barrels, **B65D 81/3802**)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 9/06

{Boxes or crates of polygonal cross-section}

References

Limiting references

This place does not cover:

Bottle crates made in one piece	<u>B65D 1/243</u>
Baskets or like containers made in interwoven or intermeshing flexible wooden material or by attaching thin wooden strips to a supporting framework	<u>B65D 9/10</u>
Bottle crates not made in one piece	<u>B65D 85/305</u>

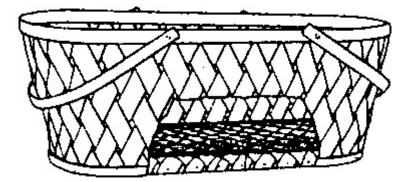
B65D 9/10

{Baskets or like containers made in interwoven or intermeshing flexible wooden material or by attaching thin wooden strips to a supporting framework}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

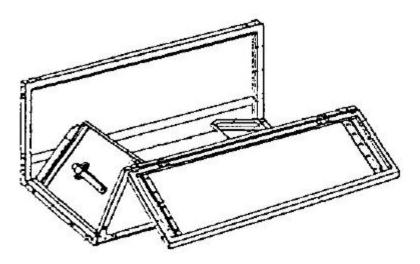


B65D 9/14

{with all parts hinged together}

Definition statement

This place covers:

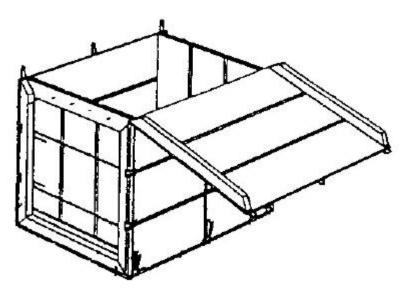


B65D 9/16

{wire-bound boxes}

Definition statement

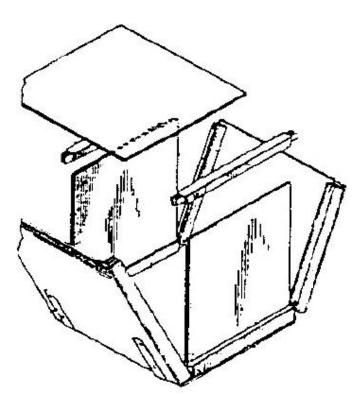
This place covers:



{with some parts detachable and other parts hinged together}

Definition statement

This place covers:

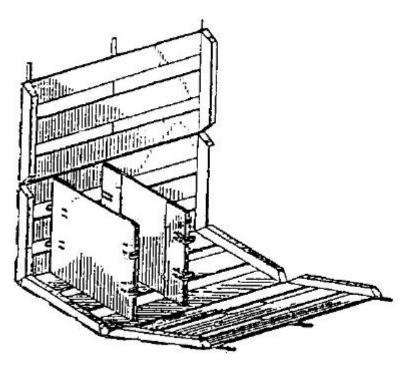


{wire-bound boxes}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

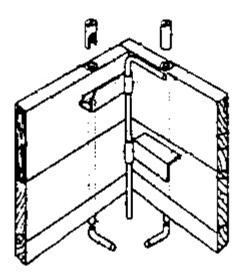


B65D 9/24

{separate from container walls}

Definition statement

This place covers:



{with bottoms movable under influence of contents}

References

Limiting references

This place does not cover:

Containers or packages provided with a piston or with a movable bottom or partition having approximately the same section as the container, moved by a spring-like mechanism	<u>B65D 83/0038</u>
Containers or packages provided with a piston or with a movable bottom or partition having approximately the same section as the container, the piston or movable bottom being pulled upwards to dispense the contents	<u>B65D 83/005</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

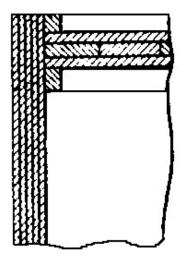
Containers of variable capacity	<u>B65D 21/08</u>
---------------------------------	-------------------

B65D 9/30

{Applications of laminates as wall material, e.g. plywood}

Definition statement

This place covers:

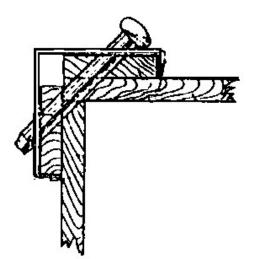


{Joints; Local reinforcements}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

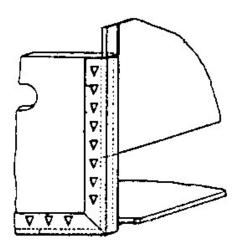


B65D 9/38

{Metal bands or strips}

Definition statement

This place covers:

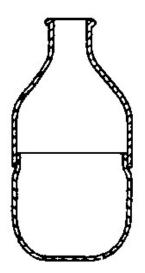


{Bottles or similar containers with necks or like restricted apertures designed for pouring contents (thermally insulated <u>B65D 81/3837</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

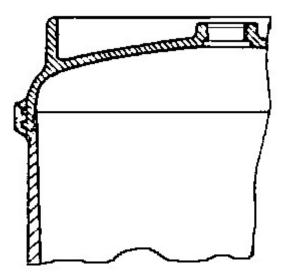


B65D 11/06

{Drums or barrels (thermally insulated **B65D 81/3802**)}

Definition statement

This place covers:

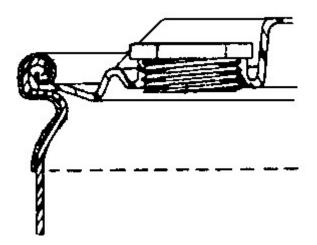


{Arrangements of filling or discharging apertures}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

For one piece plastic drums	<u>B65D 1/20</u>
For metal drums	<u>B65D 7/40</u>

B65D 11/10

{of polygonal cross-section and all parts being permanently connected to each other (<u>B65D 11/18</u> takes precedence)}

References

Limiting references

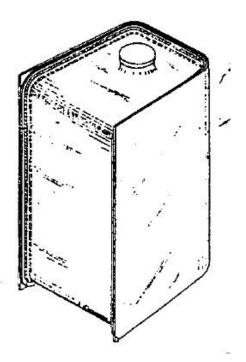
	<u>B65D 1/243,</u> <u>B65D 85/305</u>
Collapsible	<u>B65D 11/18</u>

{the container being formed by two mating U-shaped halves connected to each other after a rotation of 90 degrees}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

The container being formed by two mating halves the two mating halves	B65D 11/1886
being U-shaped and connected to each other after a rotation of 90	
degrees	

B65D 11/12

{of drawer-and-shell type}

References

Limiting references

This place does not cover:

Made of paper

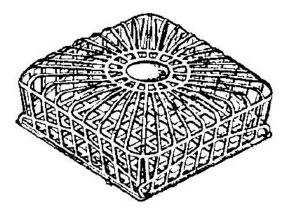
B65D 5/38

{of skeleton or apertured construction, e.g. baskets or carriers made up of interconnected spaced bands, rods, or strips}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

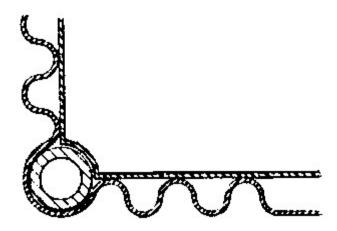
Baskets or like containers of skeleton or apertured construction	<u>B65D 1/38</u>
Net-like containers made of plastics material	<u>B65D 29/04</u>

B65D 11/16

{with double walls}

Definition statement

This place covers:



{collapsible, i.e. with walls hinged together or detachably connected}

References	
Limiting references	
This place does not cover:	
Made of one piece	<u>B65D 1/225</u>

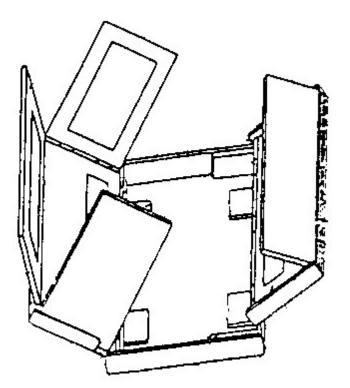
B65D 11/1806

{comprising two side walls hinged to a base panel and two other side walls being extensions hinged to said side walls}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

Made of one piece	<u>B65D 1/225</u>
-------------------	-------------------

{and one or more side walls being foldable along a median line}

References	
Limiting references	
This place does not cover:	
Made of one piece	<u>B65D 1/225</u>

B65D 11/182

{comprising two side walls hinged along the sides of a base panel and to an upper frame and two other side walls being hinged only to the upper frame}

References

Limiting references

This place does not cover:

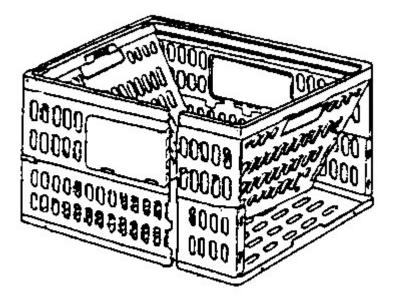
Made of one piece	<u>B65D 1/225</u>

B65D 11/1826

{and one or more side walls being foldable along a median line}

Definition statement

This place covers:



References

Limiting references

This place does not cover:

Made of one piece	B65D 1/225

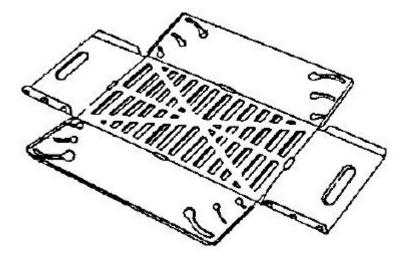
B65D 11/1833

{whereby all side walls are hingedly connected to the base panel (<u>B65D 11/186</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Made of one piece	<u>B65D 1/225</u>
Whereby all side walls are hingedly connected to the base panel and to each other to allow automatic collapsing and reerecting, e.g. by means of folds provided in the side walls and or in the base panel	<u>B65D 11/186</u>

B65D 11/184

{and one or more side walls being foldable along a median line}

References

Limiting references

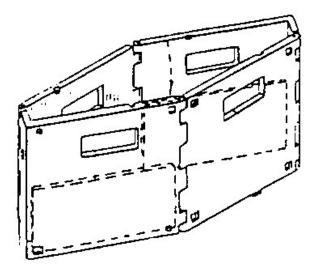
Made of one piece	<u>B65D 1/225</u>
-------------------	-------------------

{whereby all side walls are hingedly connected to each other (<u>B65D 11/186</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Made of one piece	<u>B65D 1/225</u>
Whereby all side walls are hingedly connected to the base panel and to each other to allow automatic collapsing and reerecting, e.g. by means of folds provided in the side walls and or in the base panel	<u>B65D 11/186</u>

B65D 11/1853

{and one or more side walls being foldable along a median line}

References

Limiting references

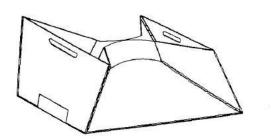
Made of one piece	B65D 1/225
-------------------	------------

{whereby all side walls are hingedly connected to the base panel and to each other to allow automatic collapsing and reerecting, e.g. by means of folds provided in the side walls and or in the base panel}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

|--|

B65D 11/1866

{with detachable components (B65D 11/1893 takes precedence)}

References

Limiting references

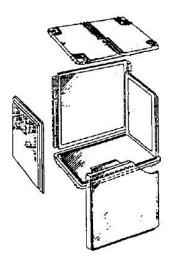
Collapsible, with semidetachable components	B65D 11/1893
---	--------------

{all walls are detached from each other to collapse the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

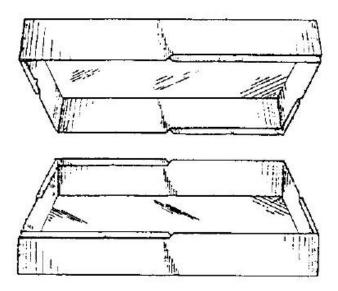
|--|

{the container being formed by two mating halves}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Permanently connected	<u>B65D 11/10</u>
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Informative references

Attention is drawn to the following places, which may be of interest for search:

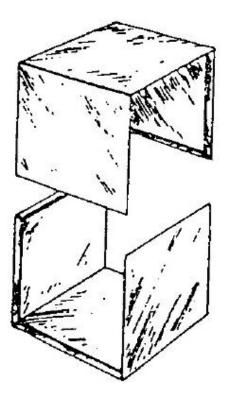
Nestable or stackable container parts forming a receptacle when one part	B65D 21/0234
is inverted upon the other	

{the two mating halves being U-shaped and connected to each other after a rotation of 90 degrees}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

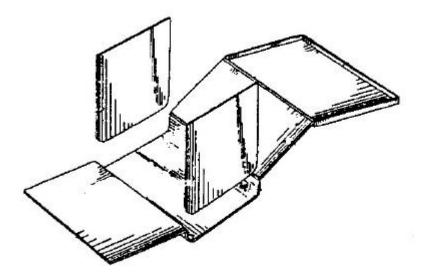
The container being formed by two mating U-shaped halves connected to	B65D 11/105
each other after a rotation of 90 degrees	

{with semidetachable components, i.e. with some side walls hinged to each other or to a base panel and the other side walls being detachable to allow collapsing of the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

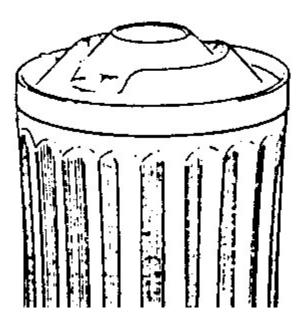


B65D 11/24

{Corrugations}

Definition statement

This place covers:



{Local reinforcements, e.g. adjacent to closures}

Definition statement

This place covers:

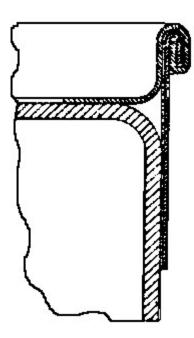


{Metal reinforcements, e.g. metal frames}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

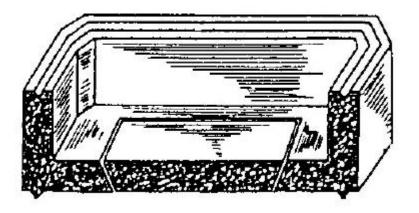


B65D 13/02

of glass, pottery, or other ceramic material

Definition statement

This place covers:



{with curved, or partially curved, walls made by winding or bending paper}

References

Limiting references

This place does not cover:

Made wholl	y of paper	
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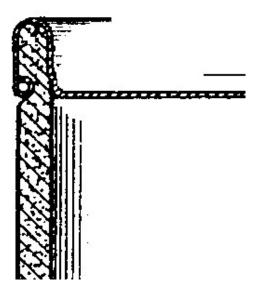
<u>B65D 3/00</u>

B65D 15/06

{with end walls made of metal}

Definition statement

This place covers:

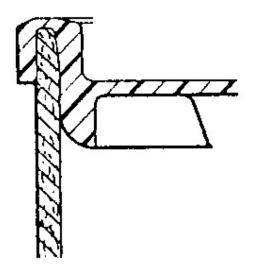


{with end walls made of plastics material}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

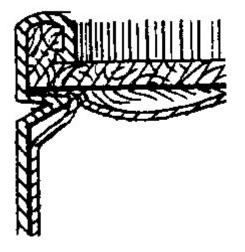


B65D 15/12

{with end walls made of paper}

Definition statement

This place covers:

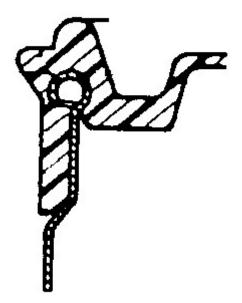


{with end walls made of plastics material}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

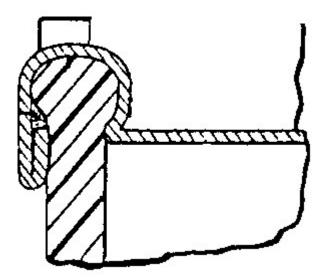


B65D 15/18

{with end walls made of metal}

Definition statement

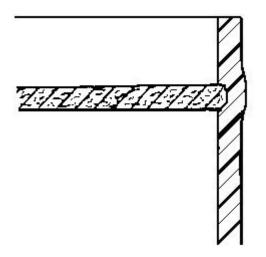
This place covers:



{with end walls made of paper}

Definition statement

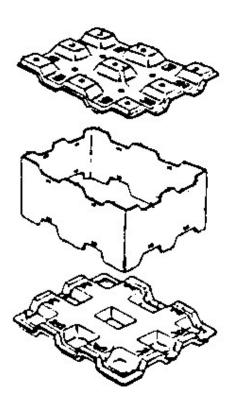
This place covers:



{of polygonal cross-section}

Definition statement

This place covers:

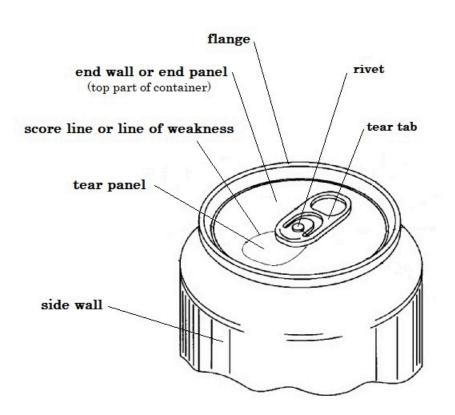


Rigid or semi-rigid containers specially constructed to be opened by cutting or piercing, or by tearing of frangible members or portions ({containers made of paper <u>B65D 3/00</u>, <u>B65D 5/00</u>;} frangible inner closure members associated with caps, lids or covers <u>B65D 51/20</u>)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Typical beverage can with a list of its components and terms usually found in the <u>B65D 17/00</u> patent literature.

References

Limiting references

Opening arrangements or devices for containers made by winding, bending or folding paper	<u>B65D 3/00, B65D 5/00</u>
Frangible inner closure members associated with caps, lids or covers	<u>B65D 51/20</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Opening devices added or incorporated during filling or closing of containers	<u>B65D 77/30</u>
Manufacture of metal containers, closures, e.g. caps	<u>B21D 51/00</u>
Separate devices for opening closed containers	<u>B67B 7/00</u>

Special rules of classification

The use of <u>B65D 2517/00</u>-series Indexing Codes is mandatory.

B65D 17/06

{Integral, or permanently secured, end or side closures}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Integral frangible closures	<u>B65D 1/0238</u>

Special rules of classification

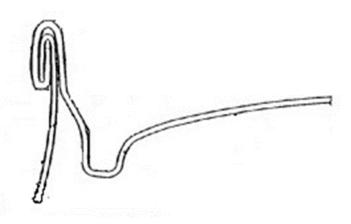
The use of <u>B65D 2517/00</u>-series Indexing Codes is mandatory.

B65D 17/08

{Closures secured by folding or rolling and pressing}

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

With permanent connections between walls, formed by rolling, or by rolling and pressing	<u>B65D 7/36</u>
Reusable closures	<u>B65D 43/0233,</u> <u>B65D 43/0285</u>
By applying separate lids or covers the cover being maintained on the container by mechanical means	<u>B65D 77/2004</u>

Special rules of classification

The use of <u>B65D 2517/00</u>-series Indexing Codes is mandatory.

B65D 17/10

{with interposed packing rings}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Reusable closures	<u>B65D 43/0233,</u>
	B65D 43/0285

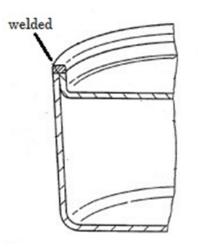
Special rules of classification

{Closures secured by soldering, welding, or otherwise uniting opposed surfaces}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

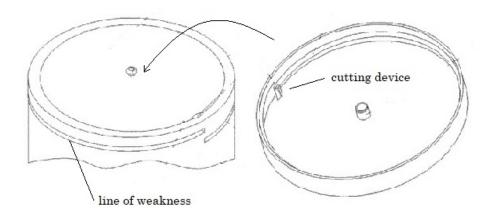
Special rules of classification

using cutting devices

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



The cutting device is specially adapted to the line of weakness of the container.

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Attached can-cutting devices	<u>B65D 17/521</u>

Special rules of classification

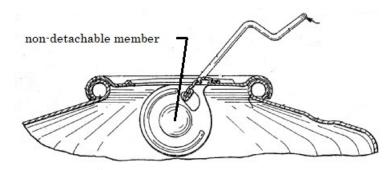
The use of <u>B65D 2517/00</u>-series Indexing Codes is mandatory.

B65D 17/32

having non-detachable members or portions

Definition statement

This place covers:



The torn end wall part remains attached to the container.

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Arrangement or construction of pull or lift tabs	<u>B65D 17/34</u>

Special rules of classification

The use of <u>B65D 2517/00</u>-series Indexing Codes is mandatory.

The non-detachable members or portions are understood to be the torn part of the end wall, i.e. the tear panel, and not the tear tab.

Note: most documents classified with <u>B65D 2517/0011</u>, <u>B65D 2517/0014</u>, <u>B65D 2517/0017</u> and <u>B65D 2517/0019</u> Indexing Codes would also require a classification in <u>B65D 17/32</u>.

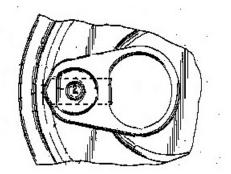
B65D 17/34

Arrangement or construction of pull or lift tabs (B65D 17/32 takes precedence)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Having non-detachable members or portions B65D 17/32	
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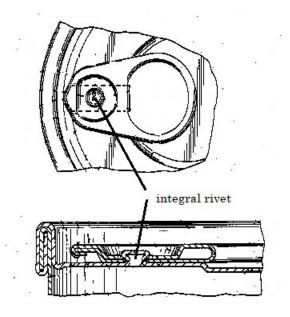
Special rules of classification

the connecting means being integral with the tab or with the detachable member or portion

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



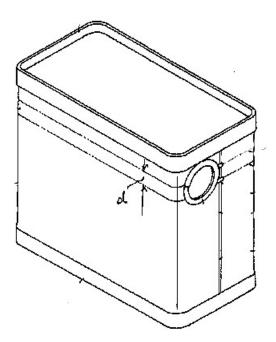
Special rules of classification

with strip or tool guides

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

With tongues or tags for engagement by slotted keys	B65D 17/464
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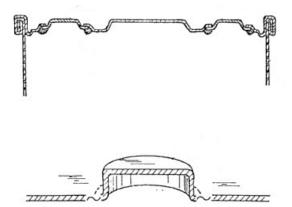
Special rules of classification

{characterised by having the line of weakness provided in an end wall}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:





References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Pour spouts, nozzles, tubes having frangible closures	<u>B65D 47/10</u>
Closures with venting means whereby venting occurs by rupturing a portion of the closure	<u>B65D 51/1677</u>

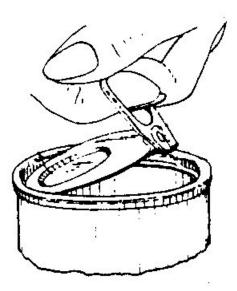
Special rules of classification

{for opening completely by means of a tearing tab}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



A large part of, or the entire end wall is opened.

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Membranes with a tearing element	<u>B65D 47/103</u>
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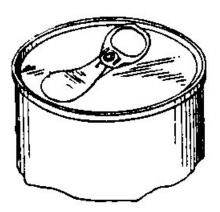
Special rules of classification

{for opening partially by means of a tearing tab}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Only a part of the end wall is opened, e.g. typical beverage can

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Break-in flaps, or members adapted to be torn-off, to provide pouring openings	<u>B65D 5/70</u>
Membranes with a tearing element	<u>B65D 47/103</u>

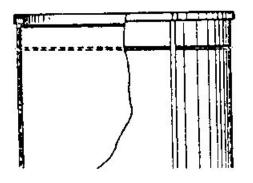
Special rules of classification

{characterised by having the line of weakness provided in the side wall (<u>B65D 17/46</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Wires, strings or the like, e.g. rip cordsB65D 17/46	
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Informative references

Attention is drawn to the following places, which may be of interest for search:

For bottles	<u>B65D 1/0223</u>
Lines of weakness facilitating opening of carton containers, e.g. carton boxes	<u>B65D 5/54</u>

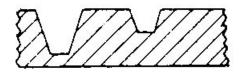
Special rules of classification

{Details of the lines of weakness}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



For example details of the depth or shape of the line of weakness.

Special rules of classification

The use of <u>B65D 2517/00</u>-series Indexing Codes is mandatory.

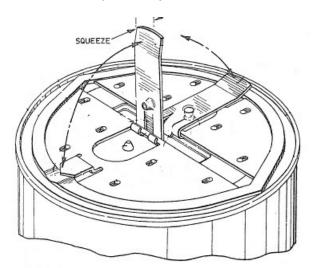
B65D 17/42

with cutting, punching, or cutter accommodating means (for opening at lines or points of weakness <u>B65D 17/28</u>)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

For opening at lines or points of weakness B65D 17/28

Informative references

Attention is drawn to the following places, which may be of interest for search:

Attached can-cutting devices B65D 17/521
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Special rules of classification

The use of <u>B65D 2517/00</u>-series Indexing Codes is mandatory.

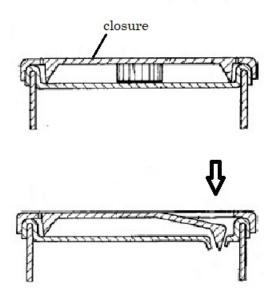
B65D 17/44

in which the puncturing tool serves as closure

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



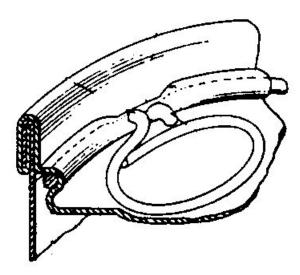
Special rules of classification

{Tearing-strips or -wires}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Inserted or applied tearing-strings or like flexible elements	<u>B65D 75/66</u>
Tearing-strings or like flexible elements	<u>B65D 77/32</u>

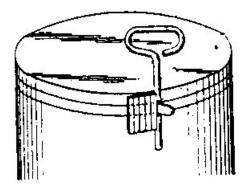
Special rules of classification

{with tongues or tags for engagement by slotted keys}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of <u>B65D 2517/00</u>-series Indexing Codes is mandatory.

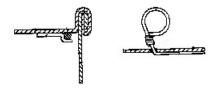
B65D 17/48

located in the seam-adjoining parts of the container

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

Non-integral frangible members applied to, or inserted in, preformed openings, e.g. tearable strips or plastic plugs (<u>B65D 53/08</u> takes precedence)

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Separate tearable flexible elements covering a discharge opening of a container	<u>B65D 5/708</u>
Separate closure devices for reclosing opened cans or tins, e.g. beer cans	<u>B65D 51/007</u>
Preformed openings provided in a wall portion and covered by a separate removable flexible element	<u>B65D 75/5894</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 17/501

{Flexible tape or foil-like material}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Flexible adhesive strips adapted to seal filling or discharging apertures	<u>B65D 53/08</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

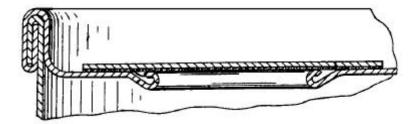
B65D 17/502

{applied to the external part of the container wall only}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Flexible tape or foil-like material applied to the external and internal part of the container wa	<u>B65D 17/505</u>
Flexible adhesive strips adapted to seal filling or discharging apertures	<u>B65D 53/08</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

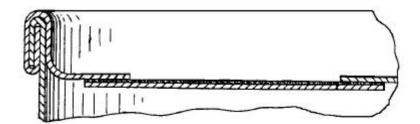
B65D 17/503

{applied to the internal part of the container wall only}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Flexible tape or foil-like material applied to the external and internal part of the container wall	<u>B65D 17/505</u>
Flexible adhesive strips adapted to seal filling or discharging apertures	<u>B65D 53/08</u>

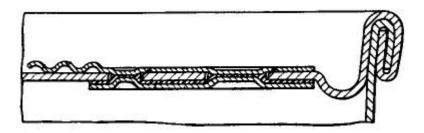
Special rules of classification

{applied to the external and internal part of the container wall}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Flexible adhesive strips adapted to seal filling or discharging apertures	<u>B65D 53/08</u>
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Special rules of classification

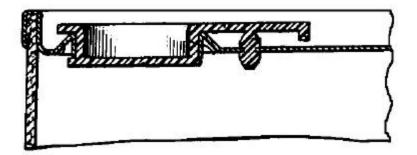
The use of available Indexing Codes is mandatory.

B65D 17/506

{Rigid or semi-rigid members, e.g. plugs}

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Separate closure devices for reclosing opening cans, tins, e.g. beer cans <u>B65D 51/007</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

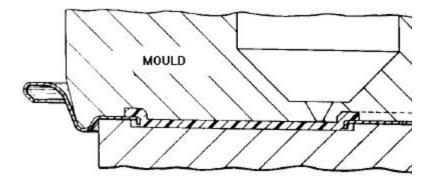
B65D 17/507

{moulded in situ, e.g. during production of container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Moulding in or through a hole of the article	<u>B29C 45/14344</u>
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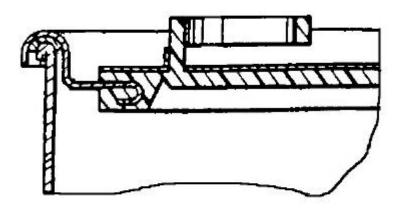
Special rules of classification

{and combined with a rigid or semi-rigid, e.g. metallic sheet and a moulded plastic body}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

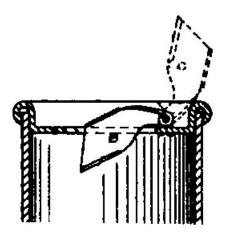
The use of available Indexing Codes is mandatory.

B65D 17/521

{Attached can-cutting devices}

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



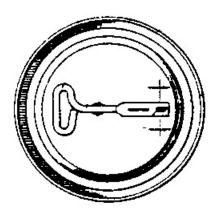
Special rules of classification

{Attachments of slotted keys to preserving cans or tins}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of <u>B65D 2517/00</u>-series Indexing Codes is mandatory.

B65D 19/00

Pallets or like platforms, with or without side walls, for supporting loads to be lifted or lowered (in devices for lifting or lowering bulky or heavy goods for loading or unloading purposes B66F 9/12)

References

Limiting references

This place does not cover:

Slip sheets	<u>B65D 19/36</u>
Spillage retaining means	<u>B65D 81/26, B65D 90/24</u>
Trays for tools or instruments for workshops	<u>B25H 3/06</u>
Devices for adapting aircraft pallets to the shape of the aircraft	<u>B64D 9/00</u>
Transport frames for fragile sheets	<u>B65G 49/061</u>

Special rules of classification

{Platforms, i.e. load supporting devices without provision for handling by a forklift}

References

Limiting references

This place does not cover:

For large platforms	<u>B65D 88/129</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Rigid pallets without side walls	B65D19/22
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Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 19/0004

{Rigid pallets without side walls}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Rigid pallets without side walls	B65D19/22

Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 19/02

Rigid pallets with side walls, e.g. box pallets

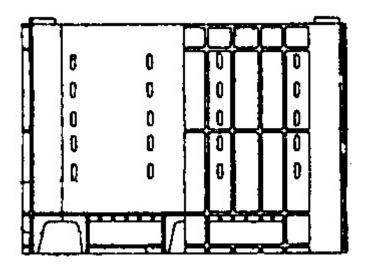
Special rules of classification

with bodies moulded or otherwise fabricated in one piece

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

For pallets made of plastic B29L 2031/	<u>7178</u>
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Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 19/06

with bodies formed by uniting or interconnecting two or more components

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

For pallets made of plastic	B29L 2031/7178

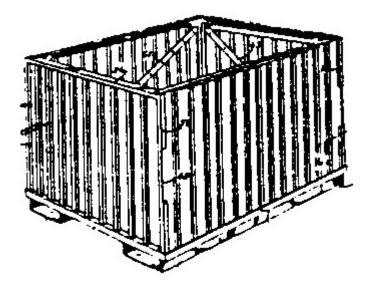
Special rules of classification

made wholly or mainly of metal

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

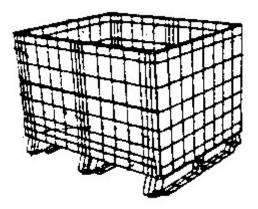
B65D 19/10

of skeleton construction, e.g. made of wire

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



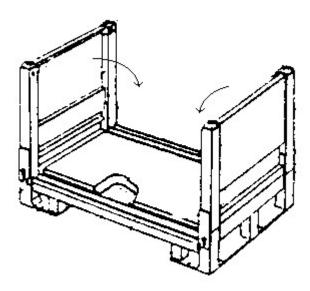
Special rules of classification

Collapsible pallets

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Frames, corner posts or pallet converters	<u>B65D 19/385</u>
Large containers	<u>B65D 88/52</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

|--|

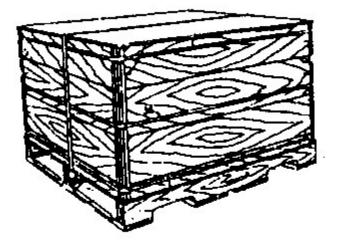
Special rules of classification

made wholly or mainly of wood

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

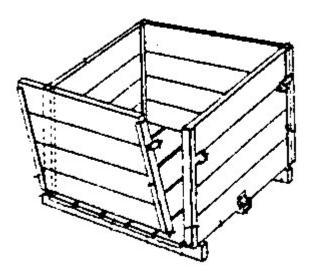
B65D 19/16

Collapsible pallets

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Collapsible with all parts hinged together	<u>B65D 9/14</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

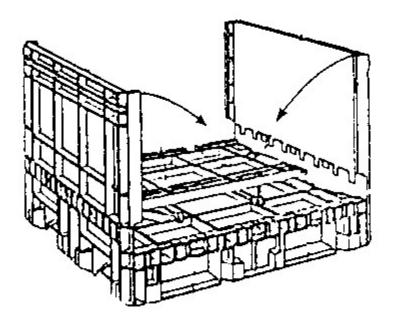
B65D 19/18

made wholly or mainly of plastics material

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

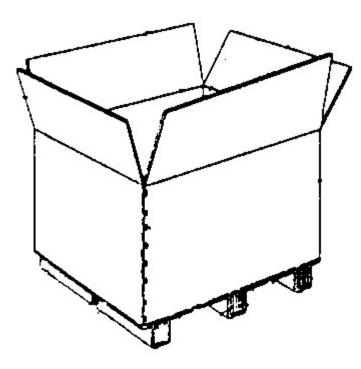
For pallets made of plastic	<u>B29L 2031/7178</u>
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made wholly or mainly of paper

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



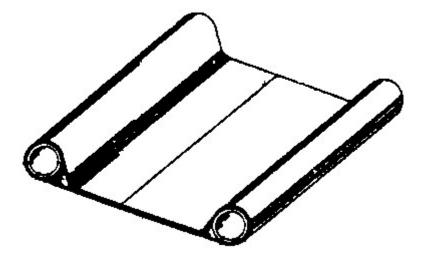
Special rules of classification

Pallets comprising a flexible load carrier extending between guide elements, e.g. guide tubes

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 19/38

Details or accessories

References

Limiting references

This place does not cover:

Anti-slip or anti-skid elements B65D 19/44
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Informative references

Attention is drawn to the following places, which may be of interest for search:

Anti-slip or anti-skid coatings or other elements	<u>B65D 33/005</u>
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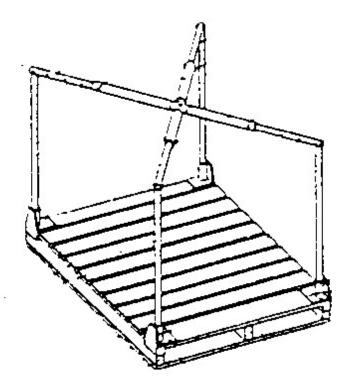
Special rules of classification

{Frames, corner posts or pallet converters, e.g. for facilitating stacking of charged pallets}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Stabilising columns for palletisable loads	B65D 2571/00074
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Informative references

Attention is drawn to the following places, which may be of interest for search:

Rigid pallets with side walls and with bodies formed by uniting or interconnecting two or more components	<u>B65D 19/06</u>
Rigid pallets with side walls and with bodies formed by uniting or interconnecting two or more components, made wholly or mainly of metal	<u>B65D 19/08</u>
Rigid pallets with side walls, with bodies formed by uniting or interconnecting two or more components, of skeleton construction, made wholly or mainly of metal	<u>B65D 19/10</u>
Rigid, collapsible pallets with side walls and with bodies formed by uniting or interconnecting two or more components, made wholly or mainly of metal	<u>B65D 19/12</u>

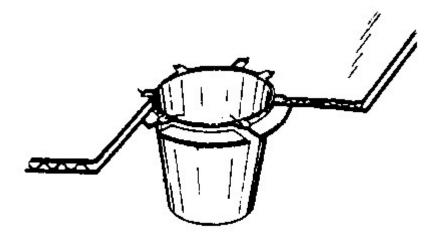
Elements or devices for locating articles on platforms	<u>B65D 19/44</u>
Containers with stacking feet or corner elements	<u>B65D 21/0215</u>

Elements for spacing platforms from supporting surface

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Isolated supports for palletisable loads (isolated feet)	<u>B65D 71/0088</u>
Isolated supports for palletisable loads (isolated skids)	B65D 71/0092

Informative references

Attention is drawn to the following places, which may be of interest for search:

External fittings for spacing bases of containers from supporting surfaces	<u>B65D 25/24</u>
Palletisable loads, local maintaining elements, stabilising and reinforcing columns	<u>B65D 2571/00074</u>
Load supporting elements (Not used)	B65D 2571/0008

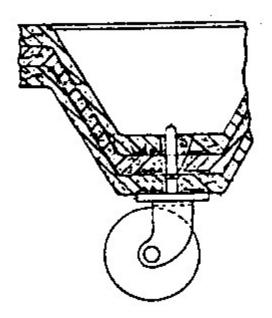
Special rules of classification

Arrangements or applications of rollers or wheels

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Hand carts having more than one axis carrying transport wheels,	B62B 3/002
characterised by a rectangular shape, involving side walls or racks	

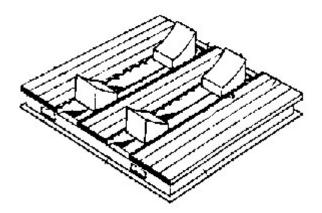
Special rules of classification

Elements or devices for locating articles on platforms

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Anti-slip or anti-skid elements	<u>B65D 19/38</u>
Anti-slip or anti-skid bags	<u>B65D 33/005</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 21/00

Nestable, stackable or joinable containers; Containers of variable capacity

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Multi-unit containers or multi-compartmented containers	B65D 88/1643
·	

Containers specially shaped, or provided with fittings or attachments, to facilitate nesting, stacking, or joining together {(stackable containers of polygonal cross-section formed by folding or erecting blanks made of paper B65D 5/001)}

References

Limiting references

This place does not cover:

Drinking vessels or saucers used for table service of stackable type	<u>A47G 19/23</u>
--	-------------------

B65D 21/0201

{stackable or joined together side-by-side}

Relationships with other classification places

Containers, also provided with means of different kind for stacking them one upon the other, are also classified in other <u>B65D 21/02</u> groups.

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

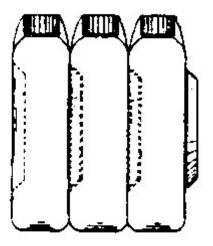
Articles joined together for convenience of storage or transport without the use of packaging elements	<u>B65D 69/00</u>
Cylindrical or polygonal containers	<u>B65D 81/3283</u>
Modular elements with complementary shapes, interengageable parts or the like	<u>B65D 81/361</u>

{and loosely interengaged by integral complementary shapes}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

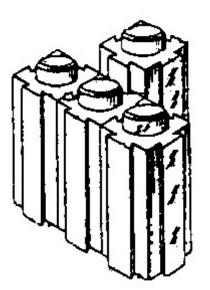


B65D 21/0204

{and joined together by interconnecting formations forming part of the container, e.g. dove-tail, snap connections, hook elements}

Definition statement

This place covers: Illustrative example of subject matter classified in this group:

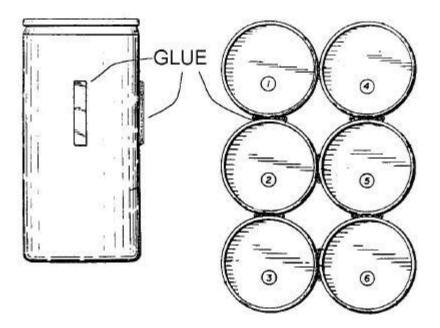


{joined together by bonding, adhesive or the like (<u>B65D 21/0208</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

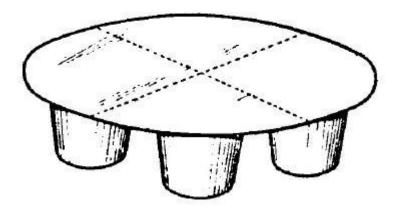
Separate rigid or semi-rigid trays or cups joined together by bonding,	B65D 21/0208
adhesive, hook and loop-type fastener or the like	

{Separate rigid or semi-rigid trays or cups joined together, e.g. separate trays connected by single foil closure or crimped together (plurality of trays formed in one piece <u>B65D 1/30</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

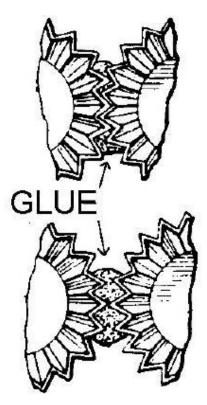


{by bonding, adhesive, hook and loop-type fastener or the like}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 21/0209

{stackable or joined together one-upon-the-other in the upright or upside-down position (<u>B65D 21/0234</u>, <u>B65D 21/0235</u> take precedence)}

References

Limiting references

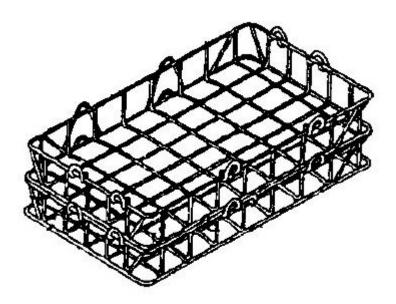
Nestable or stackable container parts forming a receptacle when one part is inverted upon the other	<u>B65D 21/0234</u>
Containers stackable in a staggered configuration	<u>B65D 21/0235</u>
Stackable post trays (in and out trays)	<u>B42F 7/12</u>

{Wire-mesh containers}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



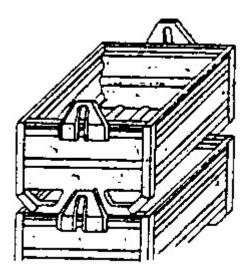
B65D 21/0212

{Containers presenting local stacking elements protruding from the upper or lower edge of a side wall, e.g. handles, lugs, ribs, grooves (<u>B65D 21/0211</u>, <u>B65D 21/0215</u>, <u>B65D 21/023</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Wire-mesh containers	<u>B65D 21/0211</u>
Containers with stacking feet or corner elements	<u>B65D 21/0215</u>
Closed containers provided with local cooperating elements in the top and bottom surfaces	<u>B65D 21/023</u>
Stackable trays with means for draining away liquids escaping from, or exuded by, the contents	<u>B65D 81/26</u>

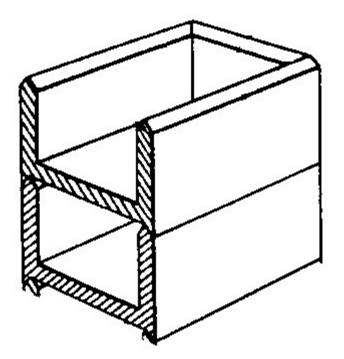
B65D 21/0213

{Containers presenting a continuous stacking profile along the upper or lower edge of at least two opposite side walls}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

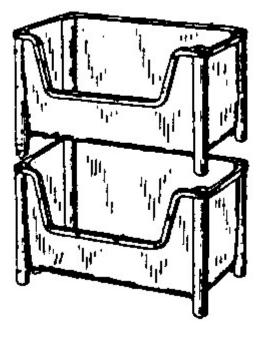
Stackable trays with means for draining away liquids escaping from, or	<u>B65D 81/26</u>
exuded by, the contents	

{Containers with stacking feet or corner elements (<u>B65D 21/0211</u>, <u>B65D 21/023</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Wire-mesh containers	<u>B65D 21/0211</u>
Closed containers provided with local cooperating elements in the top and bottom surfaces	<u>B65D 21/023</u>
Stackable containers provided with means for draining away liquids escaping from, or exuded by, the contents	<u>B65D 81/26</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

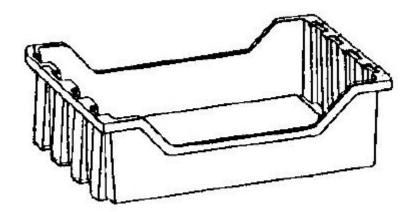
Details of accessories	B65D 19/385
	<u>D00D 10/000</u>

{Containers with stacking ribs in the side walls}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 21/0217

{Containers with a closure presenting stacking elements (<u>B65D 21/064</u> takes precedence)}

References

Limiting references

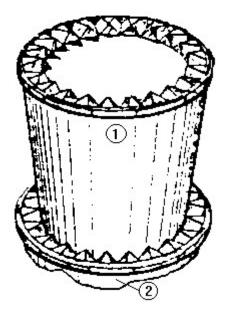
Movable parts adapted to be placed in alternative positions for nesting	B65D 21/064
the containers when empty and for stacking them when full, the movable	
parts being an attached or integral cover made of one or two pieces	

{the closure presenting projecting peripheral elements receiving or surrounding the bottom or peripheral elements projecting from the bottom of a superimposed container (<u>B65D 21/0222</u> and <u>B65D 21/0223</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

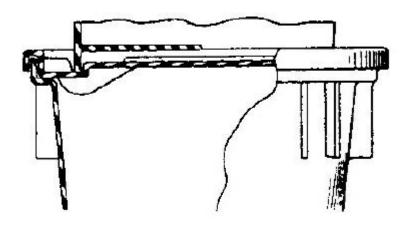
Containers with a closure presenting stacking elements the closure and the bottom presenting co-operating peripheral ribs and grooves	<u>B65D 21/0222</u>
Containers with a closure presenting stacking elements the closure and the bottom presenting local co-operating elements	<u>B65D 21/0223</u>

{the bottom presenting projecting peripheral elements receiving or surrounding the closure or peripheral elements projecting therefrom (<u>B65D 21/0222</u> and <u>B65D 21/0223</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

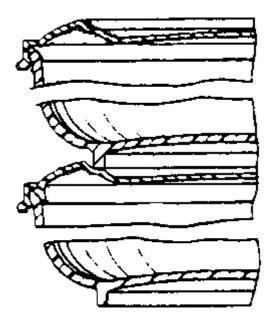
Containers with a closure presenting stacking elements the closure and the bottom presenting co-operating peripheral ribs and grooves	<u>B65D 21/0222</u>
Containers with a closure presenting stacking elements the closure and the bottom presenting local co-operating elements	<u>B65D 21/0223</u>

{the closure and the bottom presenting co-operating peripheral ribs and grooves}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

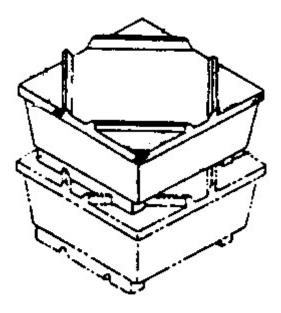


{the closure and the bottom presenting local co-operating elements, e.g. projections and recesses (B65D 21/0222 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

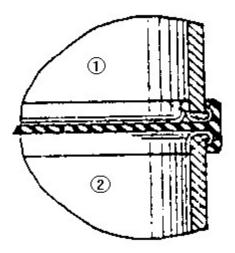
ſ	Containers with a closure presenting stacking elements the closure and	B65D 21/0222
	the bottom presenting co-operating peripheral ribs and grooves	

{Auxiliary removable stacking elements other than covers}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Auxiliary removable stacking elements in combination with the possibility	B65D 21/0201
for stacking containers side-by-side are also classified in	

Informative references

Attention is drawn to the following places, which may be of interest for search:

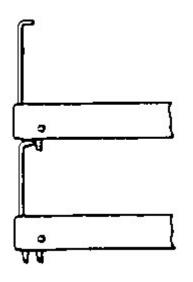
Internal frames or supports for flexible articles	<u>B65D 57/00</u>
A plurality of articles held together only partially by packaging elements formed otherwise than by folding a blank, coaxial connections.	<u>B65D 71/502</u>
Separate rigid or semi-rigid containers joined to each other at their external surfaces	<u>B65D 81/3205</u>

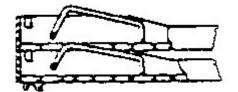
{Containers with movable parts adapted to be placed in alternative positions for stacking the containers at different levels, i.e. without nesting of the containers (with means for nesting <u>B65D 21/06</u>)}

Definition statement

This place covers:

Illustrative examples of subject matter classified in this group:





References

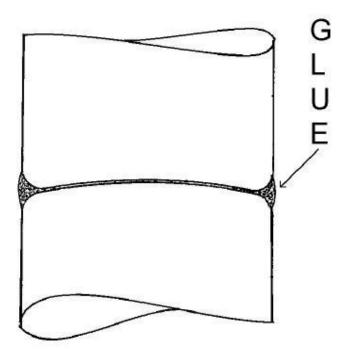
Informative references

Movable parts adapted to be placed in alternative positions for nesting	B65D 21/062
the containers when empty and for stacking them when full, the movable	
parts being attached or integral and displaceable into a position overlying	
the top of the container	

{Containers joined together by bonding, adhesive or the like}

Definition statement

This place covers:

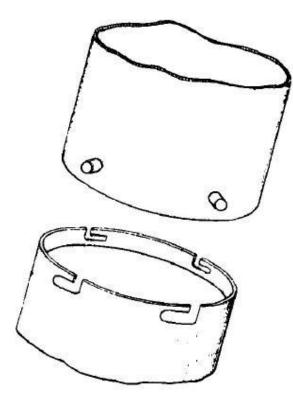


{Containers joined together by screw-, bayonet-, snap-fit or the like, (B65D 21/0211, B65D 21/0231 take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

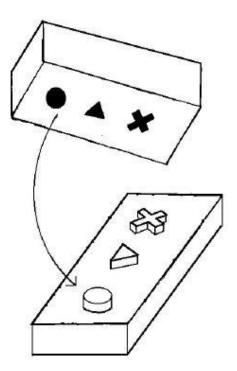
Wire-mesh containers	<u>B65D 21/0211</u>
Bottles, canisters or jars whereby the neck or handle project into a cooperating cavity in the bottom	<u>B65D 21/0231</u>

{Closed containers provided with local cooperating elements in the top and bottom surfaces, e.g. projection and recess (<u>B65D 21/0223</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

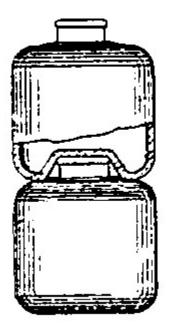
Containers with a closure presenting stacking elements, the closure and	B65D 21/0223
the bottom presenting local co-operating elements	

{Bottles, canisters or jars whereby the neck or handle project into a cooperating cavity in the bottom (<u>B65D 81/361</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

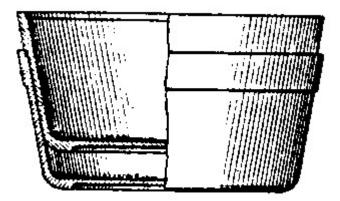
Modular elements with complementary shapes, interengageable parts or	<u>B65D 81/361</u>
the like	

{Nestable containers}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

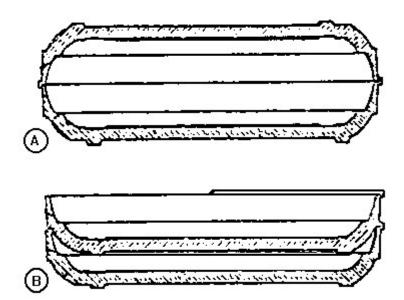
Nestable cups made of one piece	<u>B65D 1/265</u>
Nested by turning over every other container	B65D 21/0234

{Nestable or stackable container parts forming a receptacle when one part is inverted upon the other}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

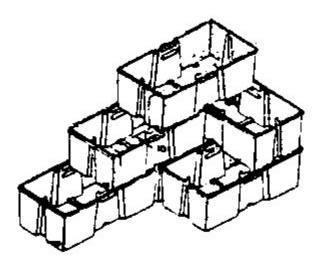


B65D 21/0235

{Containers stackable in a staggered configuration}

Definition statement

This place covers:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Identical stackable containers specially adapted for nesting after rotation	B65D 21/046
around a vertical axis about 90	

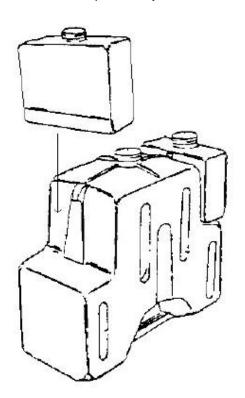
B65D 21/0237

{Rigid or semi-rigid containers provided with a recess on their external surface for accommodating a smaller container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

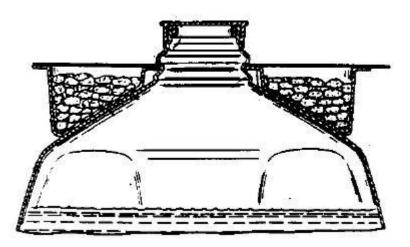
Means for the attachment of tags	<u>B65D 23/14</u>

{Rigid or semi-rigid containers provided with a recess in order to be seated on the neck or similar protrusion of a larger container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Means for the attachment of tags	<u>B65D 23/14</u>
----------------------------------	-------------------

B65D 21/04

Open-ended containers shaped to be nested when empty and to be superposed when full

References

Limiting references

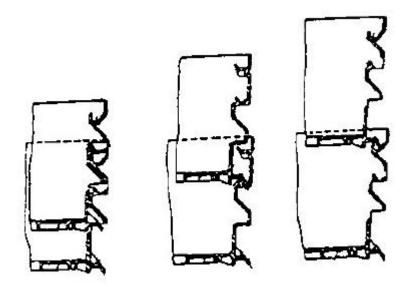
Nested by turning over every other container	B65D 21/0234
, , ,	

{Identical multi-level containers, i.e. having at least three levels}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

If all the levels are obtained by the same movable parts

B65D 21/062

B65D 21/043

{Identical stackable containers specially adapted for nesting after rotation around a vertical axis (<u>B65D 21/041</u> takes precedence)}

References

Limiting references

This place does not cover:

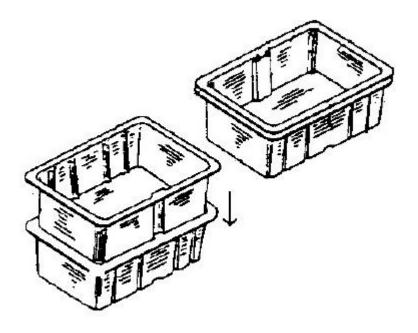
B65D 21/041

{about 180° only}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

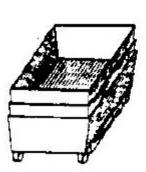


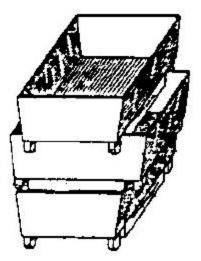
B65D 21/046

{about 90° (staggered configuration <u>B65D 21/0235</u>)}

Definition statement

This place covers: Illustrative example of subject matter classified in this group:





References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers stackable in a staggered configuration	B65D 21/0235
e e maine e e taelane in a etaggere a comganation	

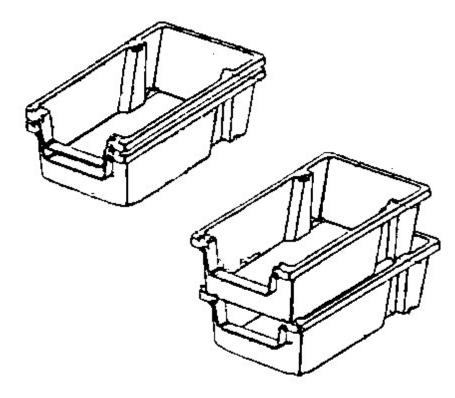
B65D 21/048

{Identical stackable containers specially adapted for retaining the same orientation when nested, e.g. the upper container being fixed or slightly rotatable during the nesting operation (<u>B65D 21/041</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Identical multi-level containers

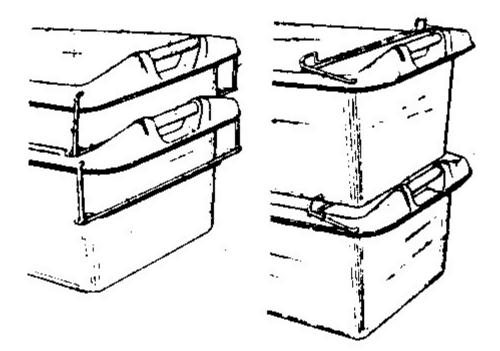
B65D 21/041

{the movable parts being attached or integral and displaceable into a position overlying the top of the container, e.g. bails, corner plates (covers **B65D 21/064**)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

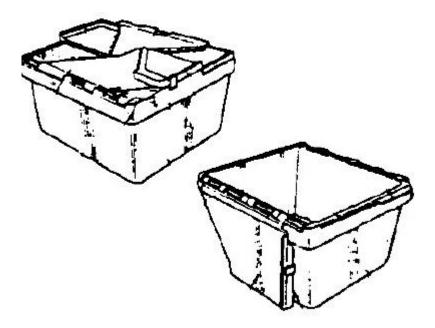
Informative references

Containers with movable parts adapted to be placed in alternative positions for stacking the containers at different levels (containers not	<u>B65D 21/0226</u>
nesting)	

{the movable parts being an attached or integral cover made of one or two pieces}

Definition statement

This place covers:

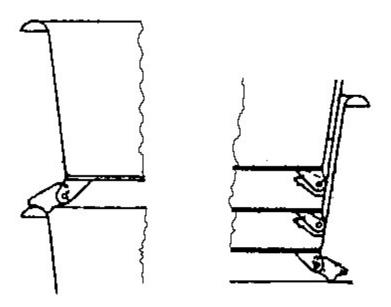


{the movable parts being supports or feet, e.g. retractable feet, pivotable supports}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

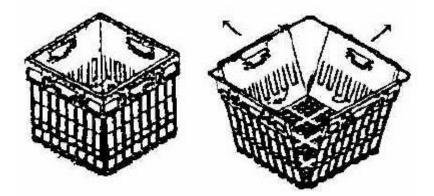


B65D 21/068

{the movable parts consisting of walls or parts thereof, i.e. deformable containers}

Definition statement

This place covers:



Containers of variable capacity (containers of polygonal cross-section adapted to be of variable capacity formed by folding or erecting blanks made of paper {<u>B65D 5/0005</u>})

References

Limiting references

This place does not cover:

Foldable bottles	B65D 1/0292
Bottles made of several parts with variable capacity	<u>B65D 11/04</u>
Containers with breakable or removable sections to adapt to the remaining contents	<u>B65D 83/0005</u>

Informative references

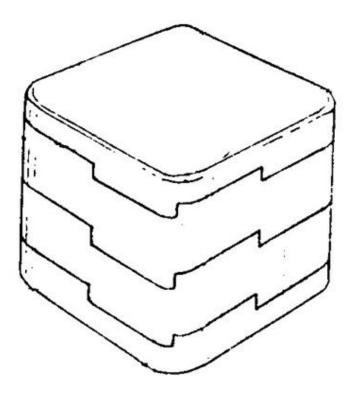
Containers adapted to be temporarily deformed by external pressure to expel contents	<u>B65D 1/32</u>
Containers having bodies formed by interconnecting or uniting two or more rigid, or substantially rigid, components made wholly or mainly of wood or substitutes therefor, with double end walls and bottoms movable under influence of contents	<u>B65D 9/28</u>

{by means of additional elements, e.g. modular}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

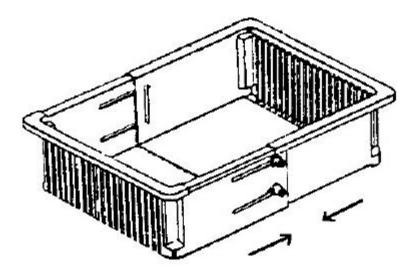
Collapsible containers, with detachable components where all walls are	<u>B65D 11/1873</u>
detached from each other to collapse the container	

{Collapsible or telescopic containers (B65D 1/0292 and B65D 21/068 take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Foldable bottles	<u>B65D 1/0292</u>
Nestable, stackable, or joinable containers with movable parts where the movable parts consist of walls or parts thereof	<u>B65D 21/068</u>

B65D 23/00

Details of bottles or jars not otherwise provided for (closure-securing elements **B65D 45/00**)

References

Limiting references

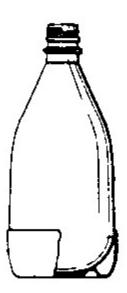
Nets for bottles	<u>B65D 29/04</u>
Coaxial connectors, e.g. for transferring the contents from one bottle to another,	B65D 71/502
Protecting rings see also	<u>B65D 85/307</u>
Bottles for medical use	<u>A61J 1/00</u>
Containers made of glass see also	<u>C03C</u>

{Supporting means fixed to the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

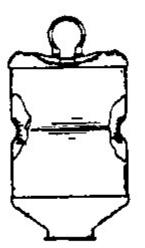


B65D 23/003

{Suspension means}

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

	v
Suspending devices connected to the closure	B65D 51/242

Informative references

Attention is drawn to the following places, which may be of interest for search:

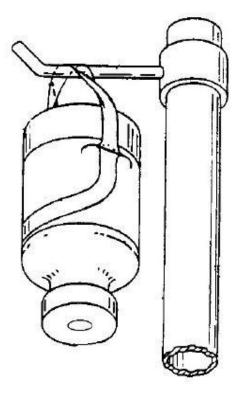
Holders or handles for hanging up infusion containers	<u>A61M 5/1417</u>
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B65D 23/005

{in the form of a label hanger}

Definition statement

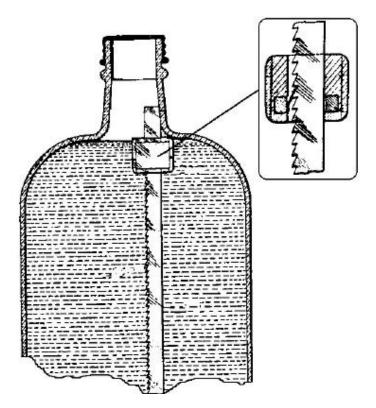
This place covers:



{Means for indicating refilling of the container}

Definition statement

This place covers:



{by means of a label, e.g. tearable, light sensitive}

Definition statement

This place covers:

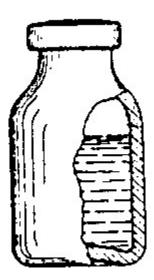


Linings or internal coatings

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

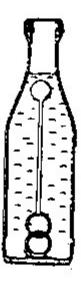
Bottles or similar containers with necks or like restricted apertures, designed for pouring contents, characterised by material and multilayered	<u>B65D 1/0215</u>
Linings or internal coatings	<u>B65D 25/14</u>

Means for mixing or for promoting flow of contents (hydro-dynamic means for influencing the flow of liquids <u>F15D</u>)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Stirring devices	B01F 33/00

Informative references

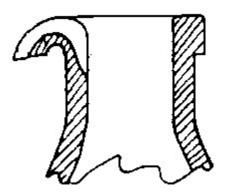
Hydrodynamic means for influencing the flow of liquids	<u>F15D 1/00</u>
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Integral drip catchers or drip-preventing means

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

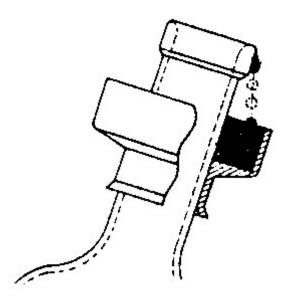
Closures with filling and discharging, or with discharging, devices with	<u>B65D 47/40</u>
drip catchers or drip-preventing means	

{Loose or loosely-attached drip catchers or drip preventing means}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Closures with filling and discharging, or with discharging, devices with	<u>B65D 47/40</u>
drip catchers or drip-preventing means	

B65D 23/08

Coverings or external coatings (wrappers **B65D 65/00**)

References

Limiting references

This place does not cover:

Protecting nets	<u>B65D 29/04</u>
Wrappers with shock-absorbing properties	<u>B65D 81/03</u>

Informative references

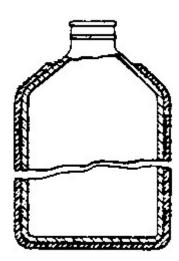
Wrappers	<u>B65D 65/00</u>
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{Coatings}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 23/0821

{consisting mainly of polymeric materials (B65D 23/0828 takes precedence)}

References

Limiting references

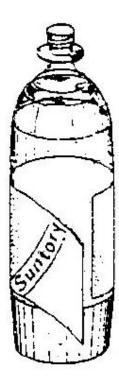
Coatings consisting mainly of paints or lacquers	B65D 23/0828
	2002 20,0020

{and glued or otherwise sealed to the bottle (<u>B65D 23/0857</u>, <u>B65D 23/0864</u>, <u>B65D 23/0871</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

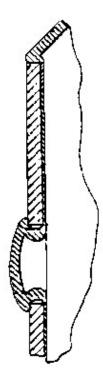
Sheets or tubes applied around the bottle and locked to the bottle by mechanical means	<u>B65D 23/0857</u>
Sheets or tubes applied around the bottle, applied in mould	<u>B65D 23/0864</u>
Sheets or tubes applied around the bottle, stretched over the bottle	B65D 23/0871

{and locked to the bottle by mechanical means, e.g. tabs snapping into recesses of the bottle (<u>B65D 23/0871</u>, <u>B65D 23/0878</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

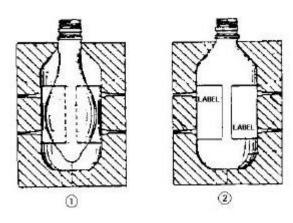
Sheets or tubes applied around the bottle, stretched over the bottle	<u>B65D 23/0871</u>
Sheets or tubes applied around the bottle, shrunk on the bottle	<u>B65D 23/0878</u>

{Applied in mould}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Methods or machines for in-mould labelling	B29C 49/2408

B65D 23/0871

{Stretched over the bottle (<u>B65D 23/0892</u> takes precedence)}

References

Limiting references

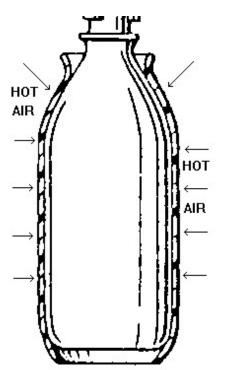
Net-like covers	<u>B65D 23/0892</u>
For other containers	<u>B65D 25/36</u>
Stretched films as packages	<u>B65D 75/006</u>
Labels to be fastened or secured by the material of the label itself, e.g. by thermo-adhesion	<u>G09F 3/04</u>

{Shrunk on the bottle}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

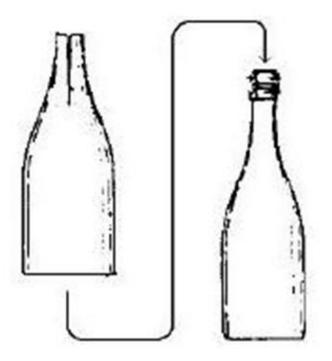
For other containers	<u>B65D 25/36</u>
Shrunk films as packages	<u>B65D 75/002</u>
Labels to be fastened or secured by the material of the label itself, e.g. by thermo-adhesion	<u>G09F 3/04</u>

{Rigid shells for receiving the bottle or part of it (<u>B65D 23/0842</u>, <u>B65D 81/3876</u>, <u>B65D 85/302</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

Sleeves	<u>B65D 23/0842</u>
Not specially adapted for bottles	<u>B65D 77/04</u>
Insulating sleeves or jackets for cans, bottles, barrels, etc.	<u>B65D 81/3876</u>
For carboys	<u>B65D 85/302</u>

{Net-like covers}

Definition statement

This place covers:



Handles

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Suspension means

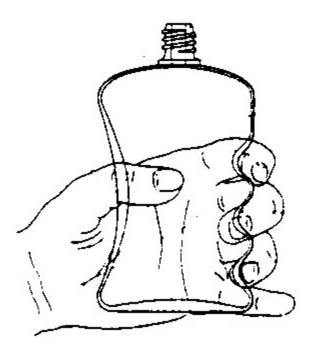
B65D 23/003

{Gripping means formed in the walls, e.g. roughening, cavities, projections}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Roughening in a plastic box	<u>B65D 1/40</u>
For feeding bottles	<u>A61J 9/00</u>

B65D 23/104

{Handles formed separately}

References

Limiting references

This place does not cover:	
Holders for feeding-bottles	<u>A61J 9/06</u>

Informative references

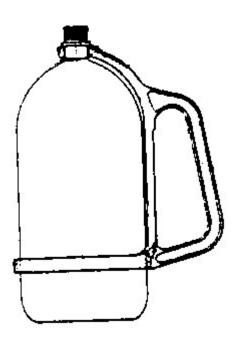
Handles for carrying purposes	A45F 5/10
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{the gripping region of the handle extending between the neck and the base of the bottle or jar and being located in a radial plane comprising the axis of the bottle or jar}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Glass or bottle holders for decanters	<u>A47G 23/0241</u>
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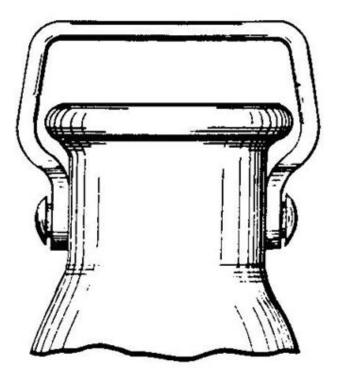
B65D 23/108

{Bail handles, i.e. pivoted handles of generally semi-circular or loop shape}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Hand holes, bail handles	<u>B65D 25/32</u>
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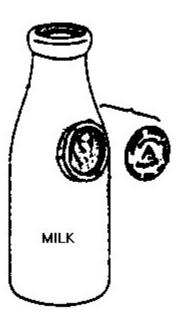
B65D 23/14

of tags {, labels, cards, coupons, decorations or the like (<u>B65D 23/008</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Means for indicating refilling of the container by means of a label	<u>B65D 23/008</u>
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Informative references

Information or decoration elements	<u>B65D 5/4212</u>
Means for the attachment of labels, cards, coupons or the like	<u>B65D 25/205</u>
Information or decoration elements	<u>B65D 33/004</u>
Cards, coupons, or other inserts or accessories, the inserts or accessories being located within a pouch or envelope attached to the exterior of the packages	<u>B65D 75/545</u>
Labels	<u>B65D 2203/02</u>
Labels for bottles, flasks	G09F 2003/0273

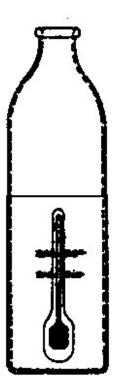
B65D 23/16

of thermometers (feeding bottles with thermometers A61J 9/02)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Feeding bottles with thermometers	<u>A61J 9/02</u>
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B65D 25/00

Details of other kinds or types of rigid or semi-rigid containers

References

Informative references

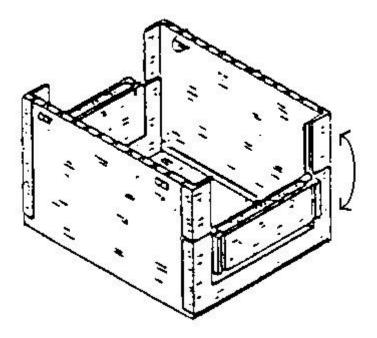
For pallets	<u>B65D 19/38</u>
Of large containers	<u>B65D 90/00</u>

{Side walls formed with an aperture or a movable portion arranged to allow removal or insertion of contents (<u>B65D 5/16</u>, <u>B65D 7/40</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Tubular body being formed with an aperture or removable portion arranged to allow removal or insertion of contents through one or more sides	<u>B65D 5/16</u>
Walls formed with filling or emptying apertures	<u>B65D 7/40</u>

Informative references

Inspection openings or windows	<u>B65D 25/54</u>
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Internal fittings (of containers made by folding or erecting blanks made of paper <u>B65D 5/44</u>)

References

Limiting references

This place does not cover:

Of containers made by folding or erecting blanks made of paper	<u>B65D 5/44</u>
Means for effervescing the contents upon opening the container, e.g. bubbles in beer	<u>B65D 25/02</u>
Floating covers	<u>B65D 81/245,</u> <u>B65D 83/0005,</u> B65D 25/06

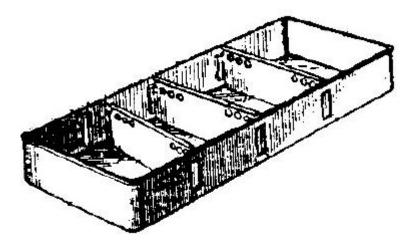
B65D 25/04

Partitions

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

Boxes or like containers with moulded compartments or partitions	<u>B65D 1/24</u>
Made of carton	<u>B65D 5/48</u>
Bottle-crates	<u>B65D 85/305</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Refuse receptacles being divided in compartments by partitions	<u>B65F 1/004</u>
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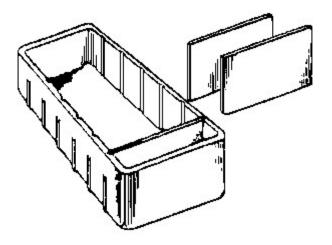
B65D 25/06

adapted to be fitted in two or more alternative positions

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Floating covers	<u>B65D 81/245,</u>
	<u>B65D 83/0005,</u>
	<u>B65D 25/02</u>

Informative references

Refuse receptacles being divided in compartments by movable partitions	B65F 1/0046
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with provisions for removing or destroying, e.g. to facilitate mixing of contents

References

Limiting references

This place does not cover:

Separate rigid or semi-rigid containers joined to each other or disposed	<u>B65D 81/3205,</u>
within the other	B65D 81/3216

Informative references

Attention is drawn to the following places, which may be of interest for search:

The closure presenting means for placing the additional articles or	B65D 51/2807
materials in contact with the main contents by acting on a part of the	
closure without removing the closure	

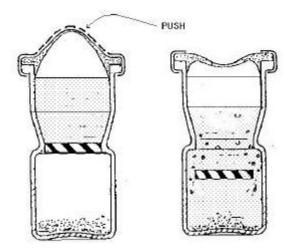
B65D 25/082

{the partition being in the form of a plug or the like which is removed by increasing or decreasing the pressure within the container (<u>B65D 81/3211</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

Separate rigid or semi-rigid containers joined to each other at their	B65D 81/3211
external surfaces coaxially and provided with means facilitating admixture	

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers specially adapted for medical or pharmaceutical purposes	<u>A61J</u>

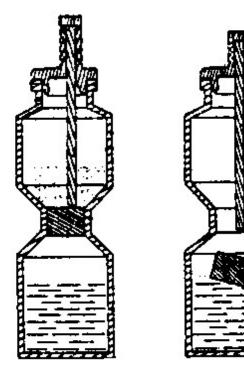
B65D 25/085

{the partition being in the form of a plug or the like which is dislodged by means of a plunger rod or the like pushing the plug down (<u>B65D 81/3211</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

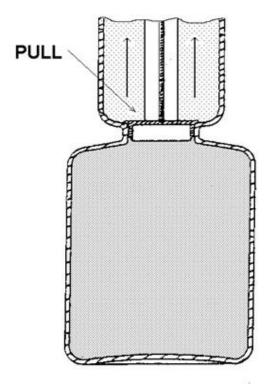
Separate rigid or semi-rigid containers joined to each other at their	B65D 81/3211
external surfaces coaxially and provided with means facilitating admixture	

{the partition being in the form of a plug or the like which can be raised off its seat by means of a pull cord or the like, e.g. the plug being connected to the cap (B65D 81/3211 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Separate rigid or semi-rigid containers joined to each other at their	B65D 81/3211
external surfaces coaxially and provided with means facilitating admixture	

B65D 25/10

Devices to locate articles in containers {(for protecting articles from mechanical damage <u>B65D 81/02</u>)}

References

Limiting references

Glass sheets	<u>B65D 85/48</u>
Bulky articles	<u>B65D 85/64</u>

Machines, engines, vehicles	<u>B65D 85/68</u>
Needles	<u>A41H 19/00</u>
Pencils	<u>A45C 11/34</u>
Drills	<u>B25H 3/003</u>
Tools	<u>B25H 3/02</u>
Record carriers	<u>G11B 33/04</u>
Printed circuit boards	H05K 13/0069

Informative references

Attention is drawn to the following places, which may be of interest for search:

Elements formed separately from the container body	<u>B65D 5/5028</u>
Elements or devices for locating or protecting articles	<u>B65D 77/26</u>
Maintaining contents at spaced relation from package walls, or from other contents using blocks of shock-absorbing material of a shape specially adapted to accommodate contents	<u>B65D 81/133</u>

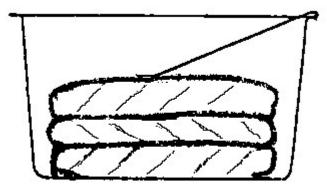
B65D 25/101

{Springs, elastic lips, or other resilient elements to locate the articles by pressure (<u>B65D 25/102</u>, <u>B65D 25/103</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

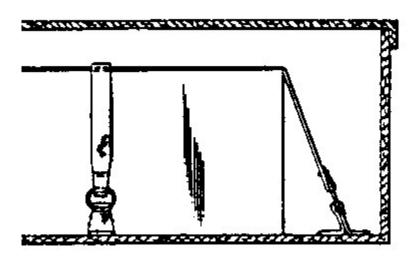
Straps, bands, strings or other elongate elements	<u>B65D 25/102</u>
V-shaped elements	<u>B65D 25/103</u>

{Straps, bands, strings or other elongate elements}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



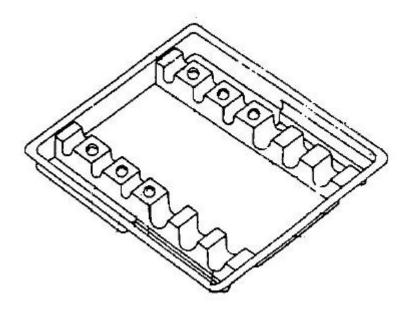
B65D 25/103

{V-shaped elements, e.g. racks, protuberances projecting from a supporting surface, supporting the articles locally at its sides (<u>B65D 25/107</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Limiting references

This place does not cover:

Grooves, ribs, or the like, situated on opposed walls and between which	B65D 25/107
the articles are located	

Informative references

Attention is drawn to the following places, which may be of interest for search:

Maintaining contents at spaced relation from package walls, or from other	B65D 81/133
contents using blocks of shock-absorbing material of a shape specially	
adapted to accommodate contents	

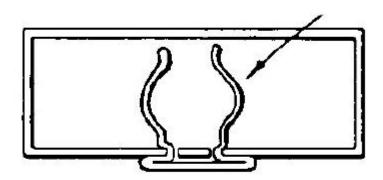
B65D 25/105

{and retaining it by snap-action, e.g. clips}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

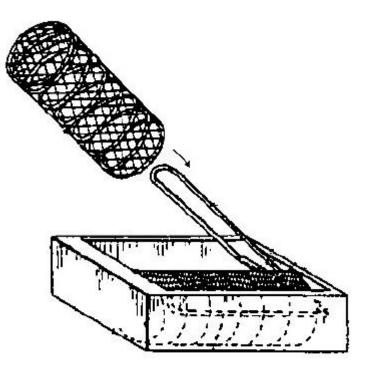
Releasable fastenings clips	<u>F16B 2/20</u>
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{Elements projecting into a recess or through a hole in the articles}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

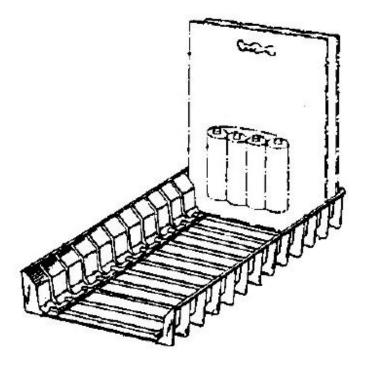


{Grooves, ribs, or the like, situated on opposed walls and between which the articles are located}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

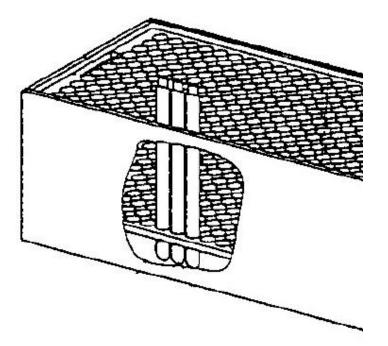
Maintaining contents at spaced relation from package walls, or from other	B65D 81/133
contents using blocks of shock-absorbing material of a shape specially	
adapted to accommodate contents	

{Devices, e.g. plates, presenting apertures through which the articles project}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

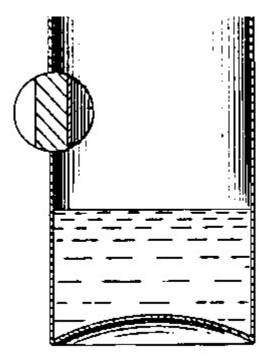
Tray-like elements formed by folding a blank and presenting openings or	<u>B65D 5/5038</u>
recesses	

Linings or internal coatings (of containers made by folding or erecting blanks made of paper <u>B65D 5/56</u> {; linings for domestic water storage heaters F24H 1/183})

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

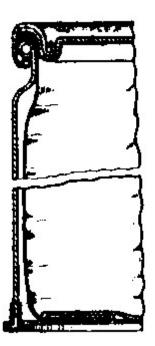


Loose, or loosely-attached, linings

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Sack holders, i.e. stands or frames with means for supporting sacks in	B65B 67/12
the open condition to facilitate filling with articles or materials	

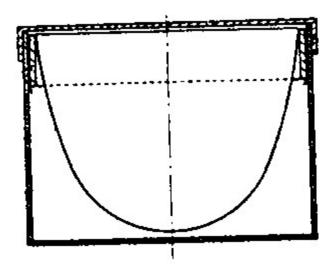
Special rules of classification

spaced appreciably from container wall

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



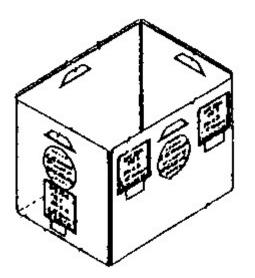
B65D 25/205

{Means for the attachment of labels, cards, coupons or the like; (cards or coupons for the other types of rigid or semi-rigid containers <u>B65D 25/36</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Limiting references

This place does not cover:

Labels or the like for bottles	<u>B65D 23/14</u>
Coverings or extra coatings formed by applying sheet material	<u>B65D 25/36</u>
Lids with labels	<u>B65D 51/245</u>
Shipping mailers	<u>B65D 75/545</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Information on decoration elements, e.g. content indicators, or for mailing	<u>B65D 5/4212</u>
Information on decoration elements, e.g. level indicators, detachable pads or coupons	<u>B65D 33/004</u>
The inserts or accessories being located within a pouch or envelope attached to the exterior of the packages, e.g. shipping mailers	<u>B65D 75/545</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

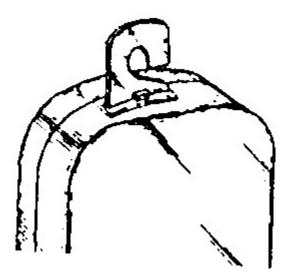
B65D 25/22

for facilitating lifting or suspending of containers

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Limiting references

This place does not cover:

Closures provided with means for facilitating lifting or suspending of the container	<u>B65D 51/242</u>
Devices for transporting bundles from above, e.g. by cranes	B65D 2571/00098
Pen-like pill containers with pocket-clip	<u>B65D 2583/045</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Means facilitating suspending, lifting, handling, or the like of containers	<u>B65D 5/4208</u>
Handles or other suspension means	<u>B65D 75/56</u>

Special rules of classification

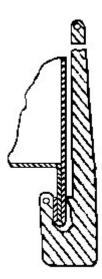
The use of available Indexing Codes is mandatory.

B65D 25/24

for spacing bases of containers from supporting surfaces, e.g. legs (for pallets **B65D 19/40**)

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



Limiting references

This place does not cover:

Isolated supports for palletisable loads (isolated feet)	<u>B65D 71/0088</u>
Isolated supports for palletisable loads (isolated skids)	<u>B65D 71/0092</u>
For large containers	<u>B65D 90/12</u>

B65D 25/28

Handles (of containers made by folding or erecting blanks made of paper <u>B65D 5/46</u>; of bottles or jars <u>B65D 23/10</u> {; holders for glasses, bottles, cartons, plastic bags, cans <u>A47G 23/02</u>})

References

Limiting references

This place does not cover:

Handles for carrying holders, or carriers for hand articles	<u>A45F 5/10</u>
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Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 25/2802

{fixed, i.e. non-swingable, handles (<u>B65D 25/2867</u>, <u>B65D 25/2882</u> take precedence)}

References

Limiting references

This place does not cover:

With respective ends fixed to local areas of two opposite sides or wall- part	<u>B65D 25/2867</u>
Integral handles	<u>B65D 25/2882</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 25/2805

{provided on a local area of the side walls}

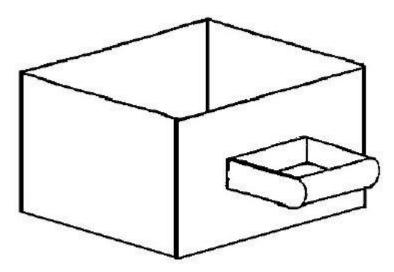
Special rules of classification

{Horizontal, e.g. U-shaped}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

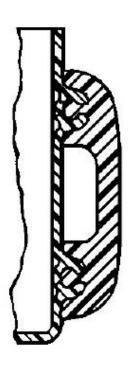


Special rules of classification

{Vertical, e.g. U-shaped}

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



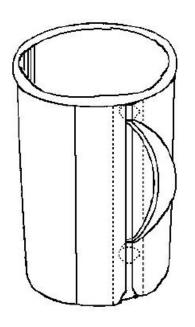
Special rules of classification

{as a part or combined with a label or wrapping sheet or tube}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



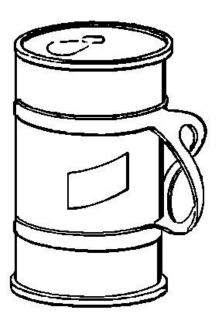
Special rules of classification

{fixed by means of one or more collars}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



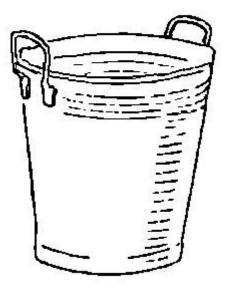
Special rules of classification

{provided on a local area near to or at the upper edge or rim}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

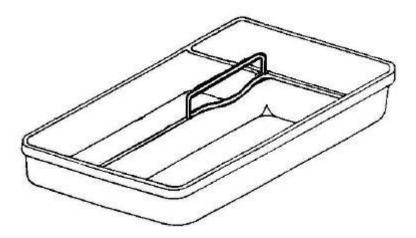
B65D 25/2823

{centrally located in open container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

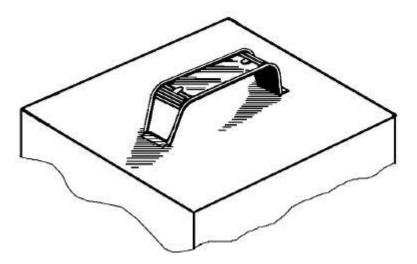
B65D 25/2826

{provided on a local area of the upper (top) wall, e.g. U-shaped}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



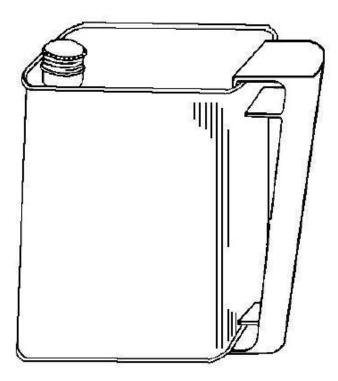
Special rules of classification

{provided vertically and fixed to the upper and the lower rims or edges}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



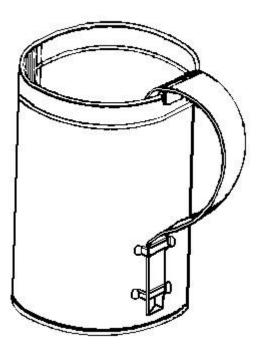
Special rules of classification

{provided vertically and fixed to the upper or lower rim and to the side wall}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 25/2835

{Swingable handles (B65D 25/2867 and B65D 25/2882 take precedence; bails B65D 25/32)}

References

Limiting references

This place does not cover:

With respective ends fixed to local areas of two opposite sides or wall- part	<u>B65D 25/2867</u>
Integral handles	<u>B65D 25/2882</u>

Special rules of classification

{provided on a local area of the side wall(s)}

Special rules of classification

The use of available Indexing Codes is mandatory.

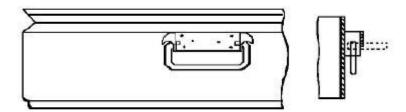
B65D 25/2841

{Horizontal, e.g. U-shaped}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



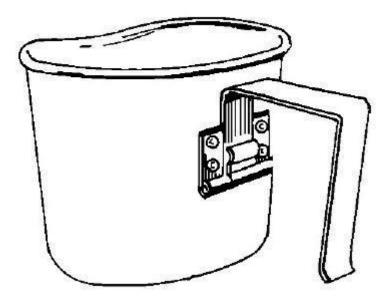
Special rules of classification

{Vertical, e.g. U-shaped}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



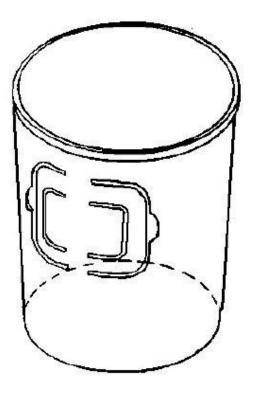
Special rules of classification

{as a part or combined with a label or wrapping sheet or tube}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



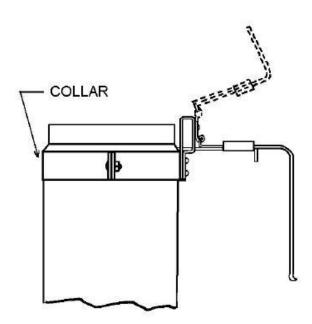
Special rules of classification

{fixed by means of one or more collars}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



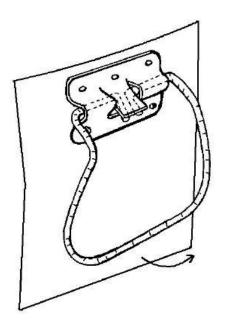
Special rules of classification

{provided on a local area near to or at the upper edge or rim}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



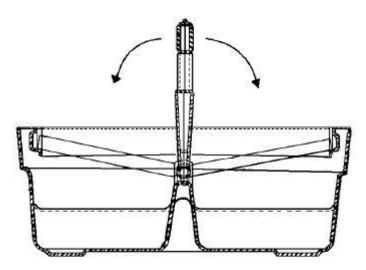
Special rules of classification

{centrally located in open container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

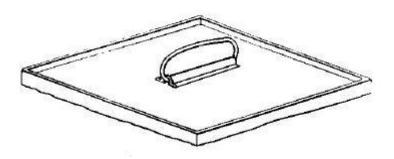
B65D 25/2858

{provided on a local area of the upper (top) wall, e.g. U-shaped}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

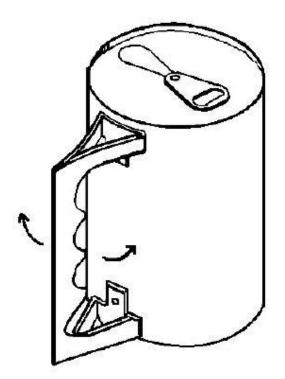
B65D 25/2861

{provided vertically and fixed to the upper and the lower rims or edges}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 25/2864

{provided vertically and fixed to the upper or lower rim and to the side wall}

Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 25/2867

{with respective ends fixed to local areas of two opposite sides or wall-part (bails <u>B65D 25/32</u>)}

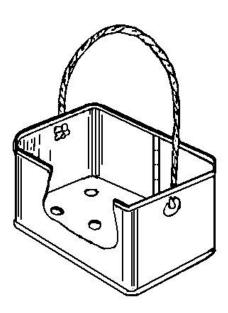
Special rules of classification

{Rope or string}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

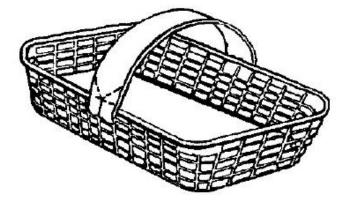
The use of available Indexing Codes is mandatory.

B65D 25/2873

{Straps or slings}

Definition statement

This place covers:

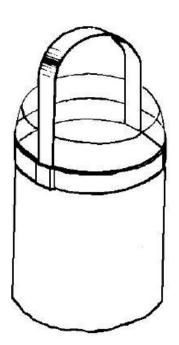


{fixed by means of a collar}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



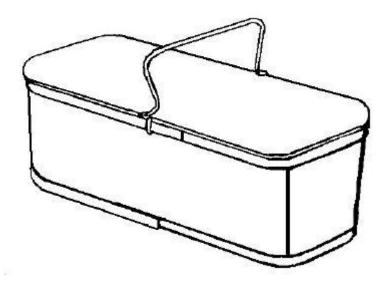
Special rules of classification

{wire-like}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 25/2882

{Integral handles (B65D 25/2867 takes precedence)}

References

Limiting references

This place does not cover:

With respective ends fixed to local areas of two opposite sides or wallpart <u>B65D 25/2867</u>

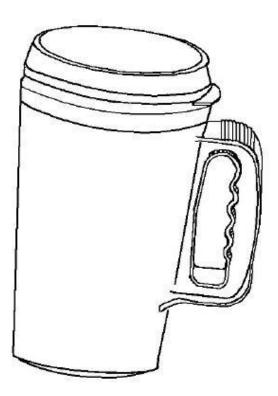
Special rules of classification

{provided on the side wall}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



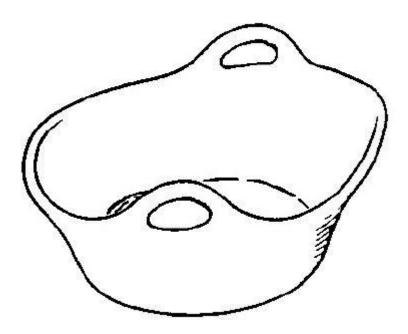
Special rules of classification

{provided near to or at the upper edge or rim}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

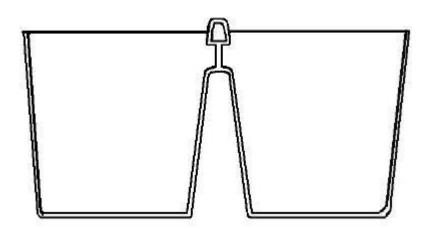
The use of available Indexing Codes is mandatory.

B65D 25/2891

{centraly located in open container}

Definition statement

This place covers:



Special rules of classification

The use of available Indexing Codes is mandatory.

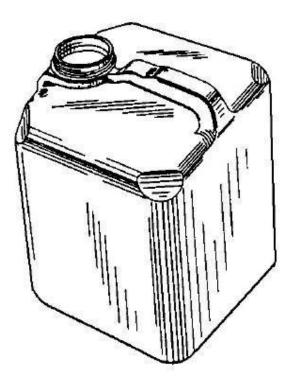
B65D 25/2894

{provided on the top or upper wall}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



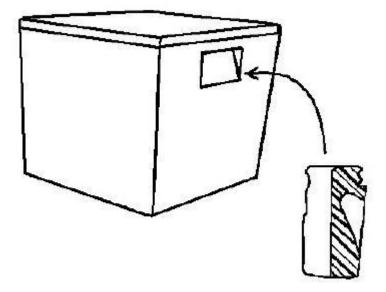
Special rules of classification

{formed in the wall(s), e.g. roughenings, cavities or projections}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



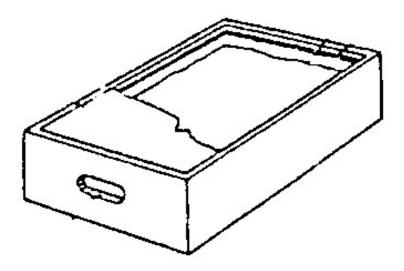
Special rules of classification

Hand holes

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

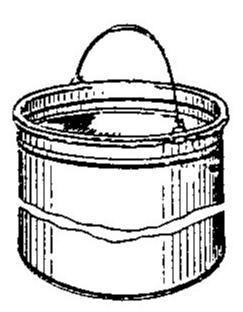


B65D 25/32

Bail handles, i.e. pivoted {rigid} handles of generally semi-circular shape {with pivot points on two opposed sides or wall parts of the conainter}

Definition statement

This place covers:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

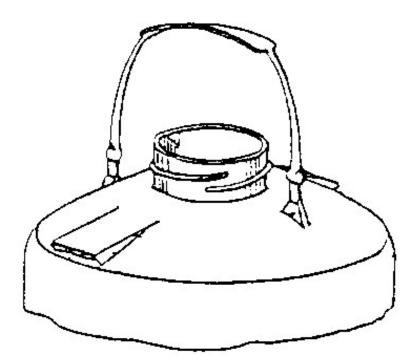
Bail handles, i.e. pivoted handles of generally semi-circular or loop shape	<u>B65D 23/108</u>
Bails, e.g. for pails, for kettles	<u>A47J 45/065</u>
Pails for kitchen use	<u>A47J 47/18</u>

B65D 25/325

{integrally formed with the container}

Definition statement

This place covers:

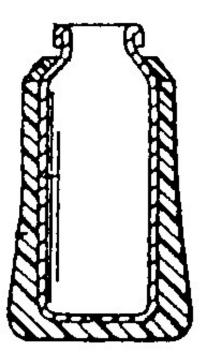


Coverings or external coatings (of containers made by folding or erecting blanks made of paper <u>B65D 5/62</u>; for bottles or jars <u>B65D 23/08</u>; wrappers <u>B65D 65/00</u>)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

External coverings or coatings

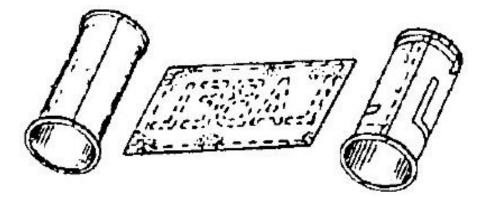
B65D 5/62

formed by applying sheet material

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

External coverings or coatings	<u>B65D 5/62</u>
Articles enclosed in rigid or semi-rigid containers, the whole being wrapped	<u>B65D 77/003</u>

B65D 25/38

Devices for discharging contents ({containers formed by folding or erecting paper blanks <u>B65D 5/72</u>}; incorporated in removable or non-permanently secured closure members <u>B65D 47/00</u>; for discharging thin flat articles <u>B65D 83/08</u>)

References

Limiting references

This place does not cover:

Devices for releasing contents from the container, e.g. demoulding	<u>B65D 85/72</u>
--	-------------------

Informative references

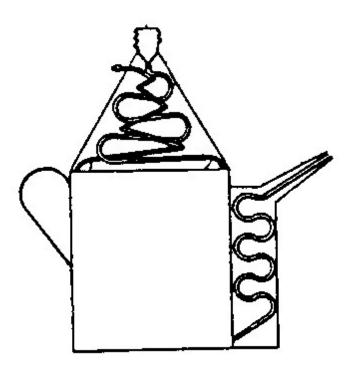
Precut holes per weakened zones	B65D 2231/02
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{with means for preventing inflammation or explosion during discharging of inflammable or explosive substances from containers, e.g. from petroleum cans}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 25/40

Nozzles or spouts (in general **B05B**)

References

Limiting references

This place does not cover:

Caulking nozzles	B05C 17/00503
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Informative references

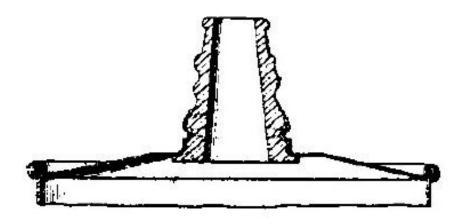
Closures, with discharging devices other than pumps, with pouring spouts	<u>B65D 47/06</u>
or tubes with discharge nozzles or passages	

Integral or attached nozzles or spouts

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Caulking nozzles	B05C 17/005

Informative references

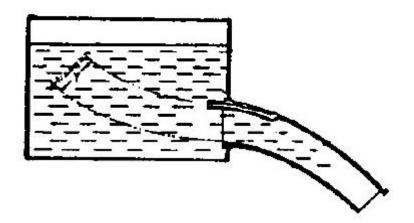
Closures, with discharging devices other than pumps, with pouring spouts	B65D 47/06
or tubes with discharge nozzles or passages	

Telescopic or retractable nozzles or spouts

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Caulking nozzles	B05C 17/00503

Informative references

Attention is drawn to the following places, which may be of interest for search:

Closures, with discharging devices other than pumps, with flexible parts	B65D 47/061
--	-------------

B65D 25/46

Hinged, {foldable} or pivoted nozzles or spouts

References

Limiting references

This place does not cover:

Caulking nozzles	<u>B05C 17/00503</u>
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Informative references

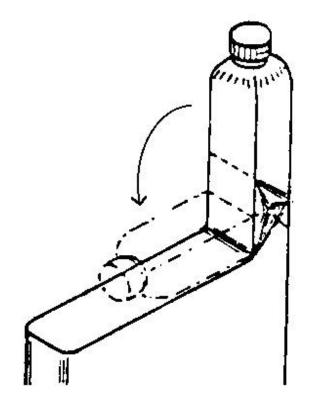
Closures, with discharging devices other than pumps, with pouring spouts	<u>B65D 47/065</u>
or tubes with discharge nozzles or passages	

{the spout being either flexible or having a flexible wall portion, whereby the spout is foldable between a dispensing and a non-dispensing position}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Bellows-like spouts	<u>B65D 25/44</u>
Caulking nozzles	B05C 17/00503

Informative references

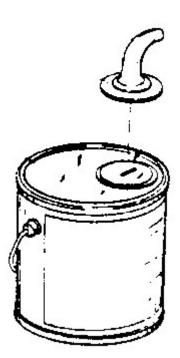
The spout being either flexible or having a flexible wall portion, whereby	B65D 47/066
the spout is foldable between a dispensing and a non-dispensing position	

Separable nozzles or spouts

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Caulking nozzles	B05C 17/00503
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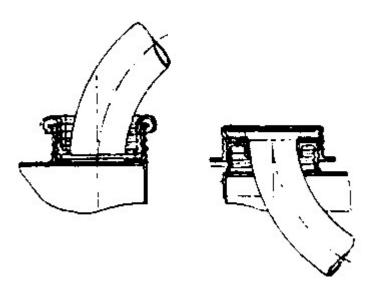
Special rules of classification

arranged to be plugged in two alternate positions

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

With removable spouts which can be plugged in a discharging and in a	B65D 47/068
position	

B65D 25/52

Devices for discharging successive articles or portions of contents

References

Informative references

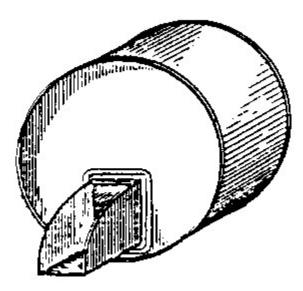
Contents-dispensing means for discharging metered quantities	<u>B65D 5/76</u>
--	------------------

{Swivelling devices, comprising a bottom wall and two side walls}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

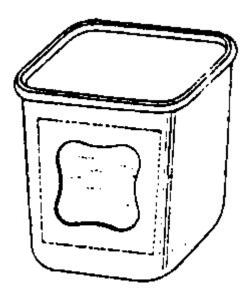
Closures with swivelling dispensing devices(containers with swivelling	B65D 47/046
devices comprising a bottom wall and two side walls	

Inspection openings or windows

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

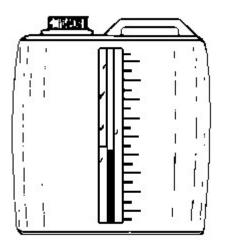
Side walls formed with an aperture or a movable portion arranged to	<u>B65D 25/005</u>
allow removal or insertion of contents	

with means for indicating level of contents

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Measuring cups	<u>G01F 19/00</u>

B65D 27/00

Envelopes or like essentially-rectangular containers for postal or other purposes having no structural provision for thickness of contents (with shock-absorbing properties <u>B65D 81/03</u>; letter-cards <u>B42D 15/00</u>)

References

Limiting references

This place does not cover:

Envelopes having string handles or a string hook	<u>B65D 33/12</u>
For records	<u>B65D 85/544</u>
Making mailing envelopes	<u>B31B 70/00,</u> <u>B31B 2150/00,</u> <u>B31B 2160/10</u>
Carbon paper transfer	<u>B41L 11/00</u>

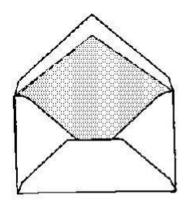
Special rules of classification

{Linings}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

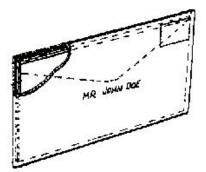


B65D 27/02

with stiffening inserts

Definition statement

This place covers:

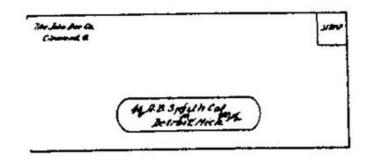


with apertures or windows for viewing contents

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

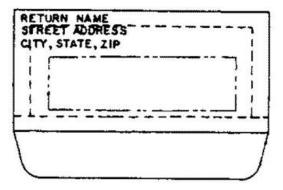


B65D 27/06

with provisions for repeated re-use

Definition statement

This place covers:

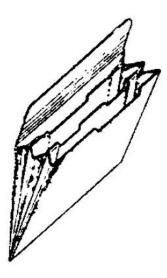


with two or more compartments

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

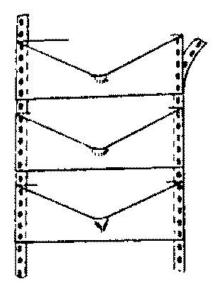


B65D 27/10

Chains of interconnected envelopes

Definition statement

This place covers:



References

Limiting references

This place does not cover:

Mailers and other chain forms	<u>B42D</u>

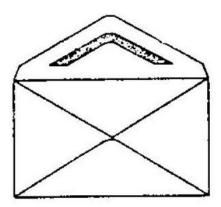
B65D 27/14

using adhesive applied to integral parts, e.g. flaps

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

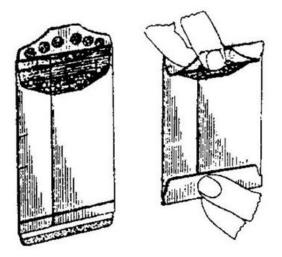


B65D 27/16

using pressure-sensitive adhesive

Definition statement

This place covers:

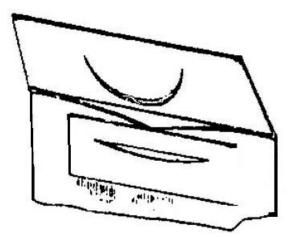


Tongue-and-slot or like closures; Tuck-in flaps

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

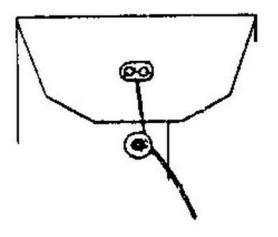


B65D 27/24

String closures

Definition statement

This place covers:

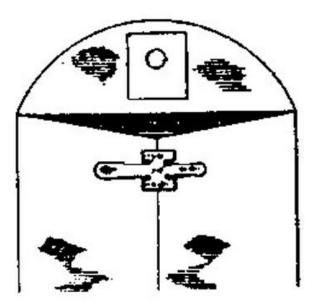


Deformable metallic elements

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.

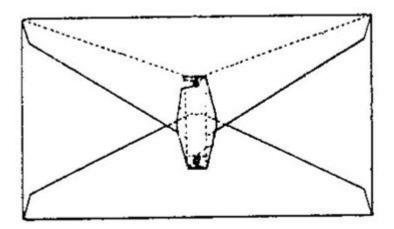


B65D 27/28

Applications of separate closing elements

Definition statement

This place covers:

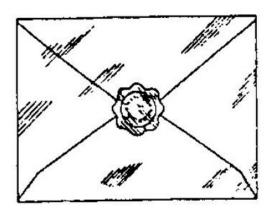


with special means for indicating unauthorised opening

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

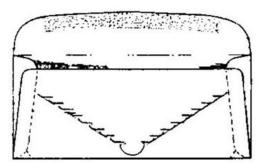
Details of, or accessories for, sacks or bags with special means for	B65D 33/34
indicating unauthorised opening	

B65D 27/34

Lines of weakness

Definition statement

This place covers:

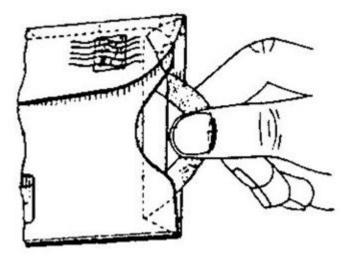


Finger openings, slots, or gripping tabs

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



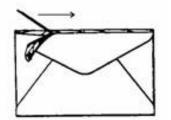
B65D 27/38

Tearing-strings or -strips

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Inserted or applied tearing-strings or like flexible elements	<u>B65D 75/66</u>
Tearing-strings or like flexible elements	<u>B65D 77/32</u>

B65D 29/00

{Sacks or like containers made of fabrics; Flexible containers of open-work, e.g. net-like construction}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

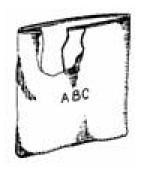
Postal bags with safety closure	<u>B65D 77/185</u>
Shopping nets	<u>A45C 3/04</u>

B65D 29/02

{Sacks with laminated or multiple walls}

Definition statement

This place covers:



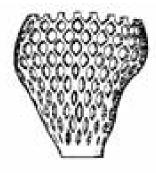
B65D 29/04

{Net-like containers made of plastics material}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

|--|

Informative references

Attention is drawn to the following places, which may be of interest for search:

Baskets or like containers of skeleton or apertured construction	<u>B65D 1/38</u>
Containers of skeleton or apertured construction, e.g. baskets or carriers made up of interconnected spaced bands, rods, or strings	<u>B65D 11/14</u>

B65D 31/00

{Bags or like containers made of paper and having structural provision for thickness of contents (with shock-absorbing properties <u>B65D 81/03</u>)}

References

Limiting references

This place does not cover:

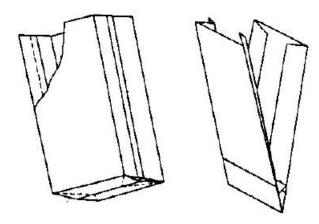
Standing pouches	<u>B65D 75/008</u>
Flexible large bags	<u>B65D 88/16</u>
Tobacco pouches	<u>A24F 23/02</u>
Travelling bags	<u>A45C</u>
Manufacture of bags	<u>B31B</u>
Laundry bags	D06F 95/002
Bags for picking up excrement from public places	E01H 1/1206

{by folding a single blank to U-shape to form the base of the bag and opposite sides of the body-portion, the remaining sides being formed by extensions of one or more of these opposite sides (cartons <u>B65D 5/18</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

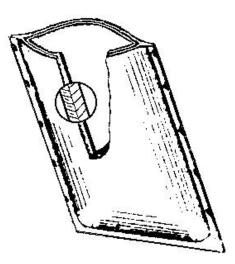


B65D 31/02

{with laminated walls}

Definition statement

This place covers:

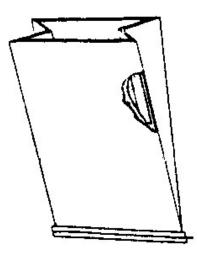


{with multiple walls (<u>B65D 81/3881</u> takes precedence; for shock absorbing purposes <u>B65D 81/03</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Containers, packaging elements, or packages with thermal insulation	B65D 81/3881
formed with double walls	

Informative references

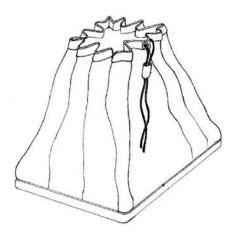
Bags or like containers made of paper with laminated walls	B65D 31/02	
--	------------	--

{with rigid end walls}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Rigid end bases for standing pouches B65D 75/008
--

Informative references

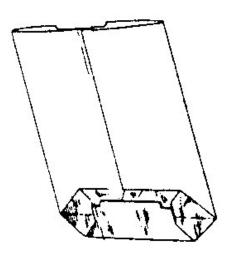
Local reinforcements or stiffening inserts, e.g. wires, strings, strips,	B65D 33/02
frames	

{with block bottoms}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

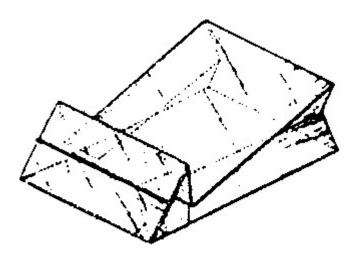


B65D 31/10

{with gusseted sides}

Definition statement

This place covers:

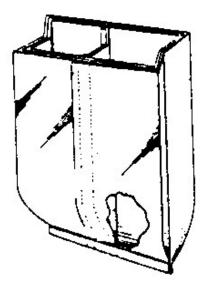


{with two or more compartments}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Materials, e.g. different materials, enclosed in separate compartments	B65D 77/08
formed during filling of a single container	

B65D 31/14

{Valve bags, i.e. with valves for filling}

References

Limiting references

This place does not cover:

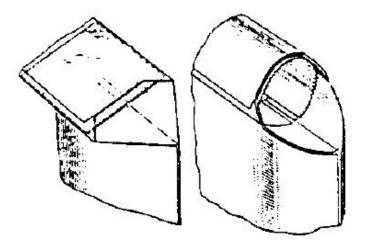
Flexible pressure relief valves	<u>B65D 77/225</u>
Venting means	<u>B65D 2205/00</u>

{the filling port being formed by folding a flap connected to a side, e.g. block bottoms}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Flexible pressure relief valves	<u>B65D 77/225</u>
Venting means	<u>B65D 2205/00</u>

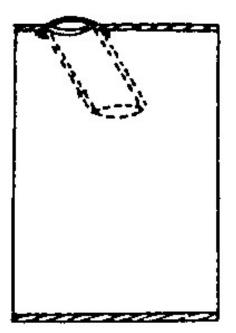
B65D 31/145

{the filling port being provided in a flat upper sealing-edge}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

Flexible pressure relief valves	<u>B65D 77/225</u>
Venting means	<u>B65D 2205/00</u>

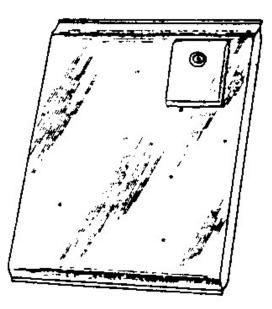
B65D 31/147

{the filling port being provided in a side wall}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

Flexible pressure relief valves	<u>B65D 77/225</u>
Venting means	<u>B65D 2205/00</u>

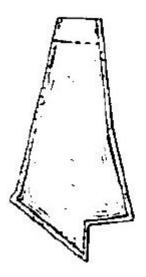
B65D 31/16

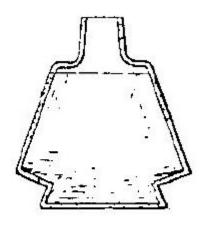
{of special shape}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



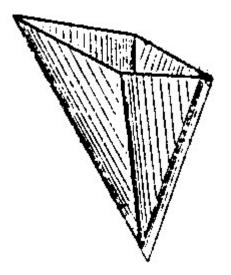


B65D 31/18

{Triangular or conical bags}

Definition statement

This place covers:



Details of, or accessories for, sacks or bags

References

Limiting references

This place does not cover:

Pressure relief valves	B65D 77/225, B65D 81/2038
Bags for the cultivation of mushrooms	<u>A01G 18/64</u>
Bags specially for adapted for shopping trolleys	<u>B62B 3/1464</u>
Bags for microbiological cultures	<u>C12M 1/16</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

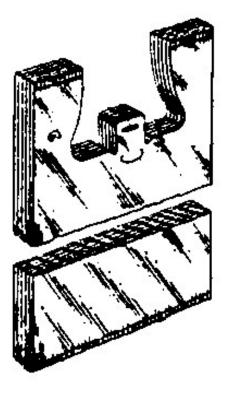
Containers, packaging elements, or packages adapted to be used for	B65D 81/36
non-packaging purposes after removal of contents	

B65D 33/001

{Blocks, stacks or like assemblies of bags}

Definition statement

This place covers:



References

Limiting references

This place does not cover:

Shopping bags or carton-dispensing systems	A47F 9/042
Shopping bag holders	<u>A47F 13/085</u>
Feeding individual bags from piles or magazines	<u>B65B 43/14</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers or packages with special means for dispensing thin flat	B65D 83/08
articles in succession	

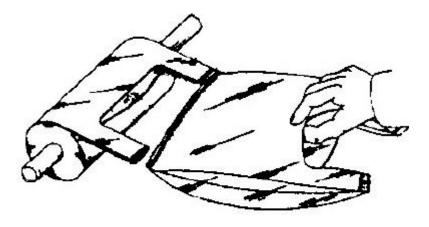
B65D 33/002

{Rolls, strips or like assemblies of bags}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

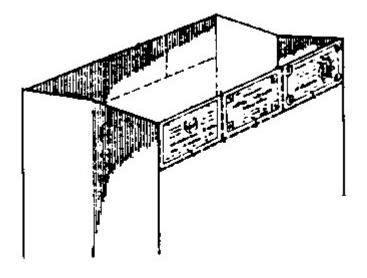
Containers or packages with special means for dispensing thin flat	B65D 83/08
articles in succession	

{Information or decoration elements, e.g. level indicators, detachable tabs or coupons}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

|--|

Informative references

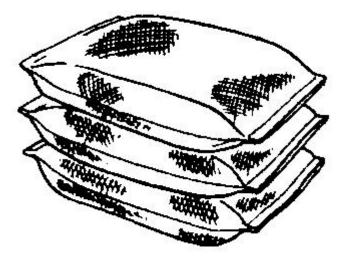
Information or decoration elements, e.g. content indicators, or for mailing	<u>B65D 5/4212</u>
Means for the attachments of tags	<u>B65D 23/14</u>
Means for the attachment of labels, cards, coupons or the like	<u>B65D 25/205</u>
The inserts being located with a pouch or envelope attached to the exterior of the packages	<u>B65D 75/545</u>

{Anti-slip or anti-skid bags, e.g. bags provided with anti-slip coating, ribs, strips}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Anti-slip separators for articles packaged in stacks or groups

B65D 57/00

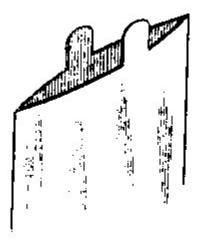
B65D 33/007

{for facilitating the separation of the two walls, e.g. walls of inequal height, tabs; for maintaining the mouth of the sack or bag open}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

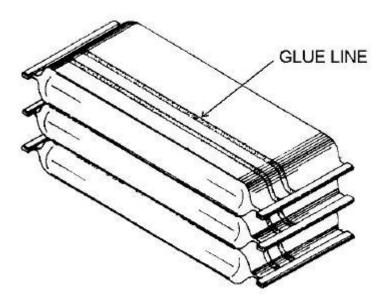
Two resilient self-closing bands

{Individual filled bags or pouches connected together (<u>B65D 33/001</u>, <u>B65D 33/002</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Blocks, stacks or like assemblies of bags	<u>B65D 33/001</u>
Rolls, strips or like assemblies of bags	B65D 33/002

Informative references

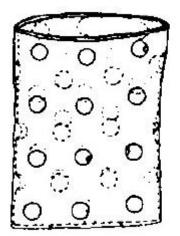
Flexible containers having several compartments	B65D 81/3261
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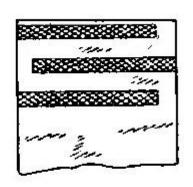
Ventilation or drainage of bags

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:





References

Informative references

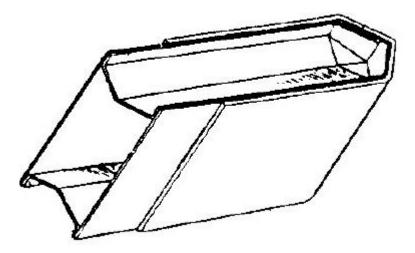
|--|

Local reinforcements or stiffening inserts, e.g. wires, strings, strips or frames {(<u>B65D 33/007</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

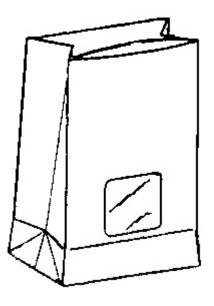
For maintaining the mouth of the bag open	<u>B65D 33/007</u>
Around a hand hole	<u>B65D 33/08</u>
Internal frames	<u>B65D 57/00</u>
External frames	<u>B65D 61/00</u>

Windows or other apertures, e.g. for viewing contents {(ventilation apertures <u>B65D 33/01</u>; windows for level indication <u>B65D 33/004</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

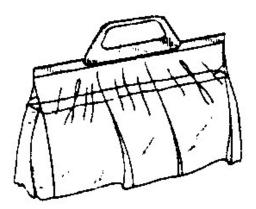
Wrappers or flexible covers with some areas transparent and others opaque	<u>B65D 65/18</u>
Inspection openings or windows	<u>B65D 75/522</u>
Means or constructions for testing or controlling the contents	<u>B65D 2201/00</u>

Handles {(forming part of the closing arrangement **B65D 33/16**)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Loose handles for carrying purposes

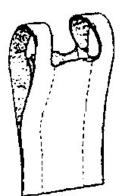
A45F 5/10

B65D 33/065

{Integral handles (B65D 33/08 takes precedence)}

Definition statement

This place covers:



References

Limiting references

This place does not cover:

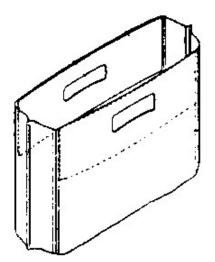
Hand holes	<u>B65D 33/08</u>

B65D 33/08

Hand holes

Definition statement

This place covers:

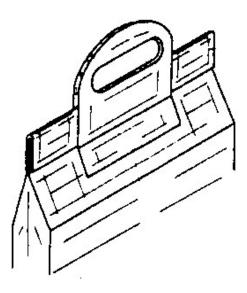


formed of similar material to that used for the bag

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

For packages in wrappers

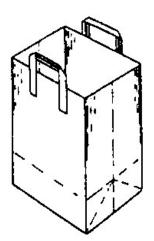
B65D 75/56

{U-shaped}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

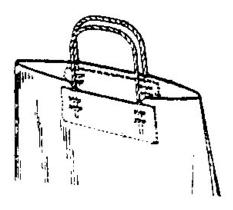


B65D 33/12

String handles

Definition statement

This place covers:

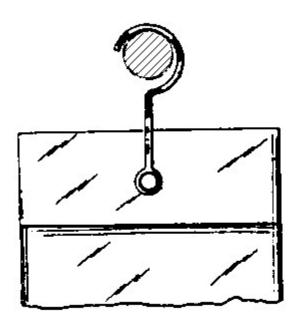


Suspension means (handles **B65D 33/06**)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Large flexible containers with lifting loops or similar	<u>B65D 88/16</u>
Devices for suspending handbags from tables, chairs or the like	<u>A47G 29/083</u>
Sack holders, i.e. stands or frames with means for supporting sacks in the open position to facilitate filling with articles or materials	<u>B65B 67/12</u>

Informative references

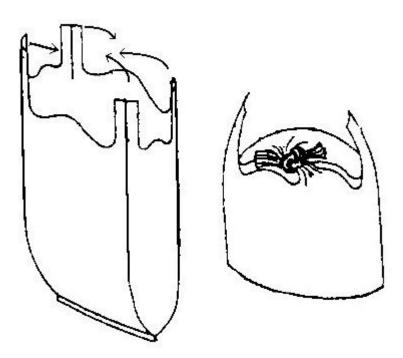
A pair of interconnecting rigid strips made of plastic material	<u>B65D 33/1683</u>
Turn-over flaps co-operating with a separate handle or suspension	B65D 33/246

{Integral flaps for tying above the bag}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 33/1616

{Elements constricting the neck of the bag (hinged clips **B65D 33/1675**)}

References

Limiting references

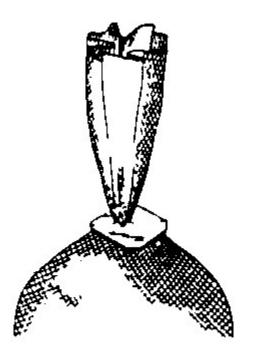
Applying separate sealing or securing members, e.g. clips, to bags	<u>B65B 51/04</u>
Releasable fastenings clips	<u>F16B 2/20</u>
Tag tickets, or similar identification or indication means to be fastened or secured by the material of the label itself	<u>G09F 3/04</u>

{Small plates or the like made of one piece and presenting slits or a central aperture to jam the neck of the bag}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

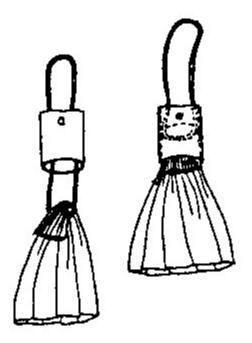
Devices for applying separate sealing or securing members, e.g. clips, to bags	<u>B65B 51/04</u>
Tag tickets, or similar identification or indication means to be fastened or secured by the material of the label itself	<u>G09F 3/04</u>

{Closed rings maintaining the constricted neck around an element, e.g. used as a handle or suspension means, with the element integral or non-integral with the ring}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

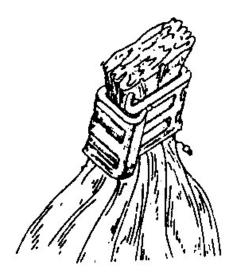
Devices for applying separate sealing or securing members, e.g. clips, to	B65B 51/04
bags	

{Staples, clips or clamps made of metal}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

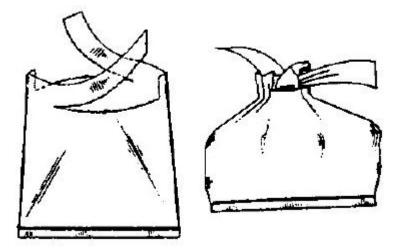
For clamps made of metal	B65D 63/06, B65D 63/14
Devices for applying separate sealing or securing members, e.g. clips, to bags	<u>B65B 51/04</u>
Releasable fastenings clips	<u>F16B 2/20</u>

{Flexible elongated elements integral with or attached to bags or sacks (draw closures <u>B65D 33/28</u>); Fastening thereof to the bag before closing}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Deformable or resilient metal or like strips or bands	<u>B65D 33/30</u>
Flexible elements per se	<u>B65D 63/00</u>
Devices for applying separate sealing or securing members, e.g. clips, to bags	<u>B65B 51/04</u>

B65D 33/1658

{Elements for flattening or folding the mouth portion (<u>B65D 33/30</u> takes precedence)}

References

Limiting references

This place does not cover:

Deformable or resilient metal or like strips or bands	<u>B65D 33/30</u>
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Informative references

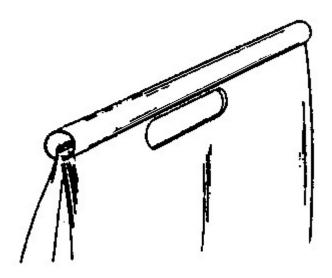
Flexible	containers having several compartments separated by a	B65D 81/3266
commor	rupturable seal	

{Slitted tubes with or without a core; U-shaped clips made of one piece}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



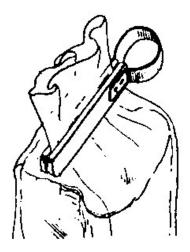
B65D 33/1675

{Hinged clips}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

Clothes	pegs
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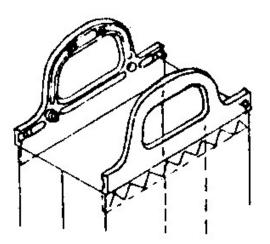
Releasable fastenings clips	<u>F16B 2/20</u>

{A pair of interconnecting rigid strips made of plastic material, e.g. one or both being provided with a handle or suspension means}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

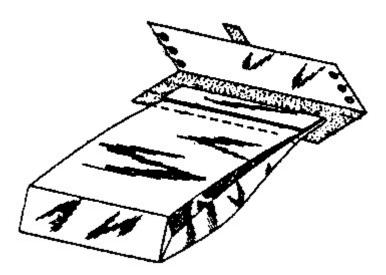
Riveting; Dovetailing; Screwing; using press buttons or slide fasteners	<u>B65D 33/25</u>

{using adhesive applied to attached closure elements}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

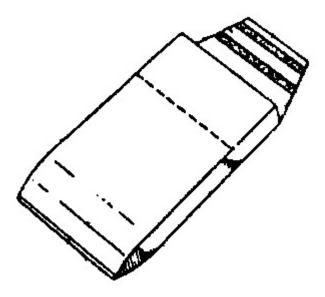
|--|

using adhesive applied to integral parts, e.g. to flaps

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 33/20

using pressure-sensitive adhesive

Definition statement

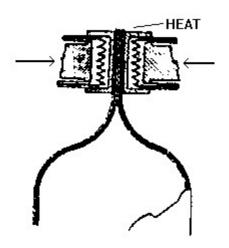
This place covers:



using heat-activatable adhesive

Definition statement

This place covers:

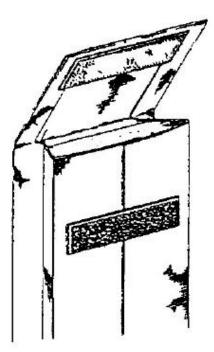


using self-locking integral or attached closure elements, e.g. flaps (<u>B65D 33/25</u> takes precedence)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Riveting; Dovetailing; Screwing; Using press buttons or slide fasteners	<u>B65D 33/25</u>
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Informative references

Attention is drawn to the following places, which may be of interest for search:

Force of static electricity; Two resilient self-closing bands	<u>B65D 33/30</u>
Hook-and-loop fastener bands	<u>B65D 2313/02</u>
Magnetic	B65D 2313/04

Special rules of classification

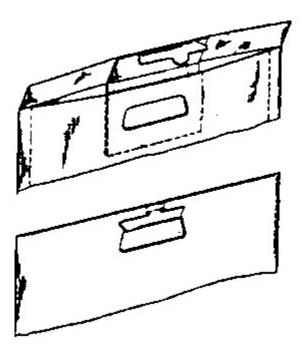
The use of available Indexing Codes is mandatory.

{Combination of flaps, slits, tongues or apertures, e.g. apertures serving as hand or finger holes}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

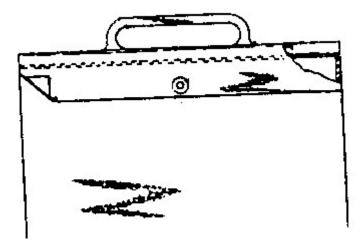


B65D 33/246

{Turn-over flaps co-operating with a separate handle or suspension means}

Definition statement

This place covers:



Riveting; Dovetailing; Screwing; using press buttons or slide fasteners

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

A pair of interconnecting rigid strips made of plastic material	<u>B65D 33/1683</u>
Body construction with linings or inserts for keeping body in rolled state after partial expulsion of contents	<u>B65D 35/18</u>
Body construction with the tubular container being provided on its internal surfaces with press buttons or the like for maintaining the container in compressed state	<u>B65D 35/247</u>

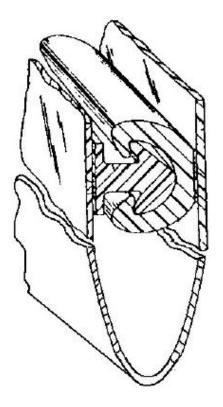
B65D 33/2508

{using slide fasteners with interlocking members having a substantially uniform section throughout the length of the fastener; Sliders therefor}

Definition statement

This place covers:

The use of a slide fastener as end or aperture closing arrangements or devices for sacks or bags, whereby the slide fastener is characterized by a pair of elongated interlocking members which are closed by a sliding action, either manually or by using a slider.



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Slide fasteners per se	<u>A44B 19/00</u>
Making of slide fasteners	<u>B29D 5/00</u> , <u>B29L 2005/00</u>
Making reclosable bags with interengaging elements	<u>B31B 70/81,</u> B31B 2160/10
Applying profile strips to bags	<u>B65B 61/188</u>

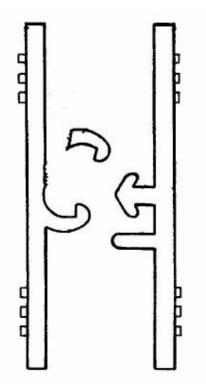
B65D 33/2516

{comprising tamper-indicating means, e.g. located within the fastener (provided in the slider <u>B65D 33/2585</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

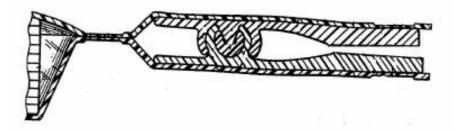
Tamper-indicating means provided in the slider	<u>B65D 33/2585</u>	
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{located between the fastener and the product compartment}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

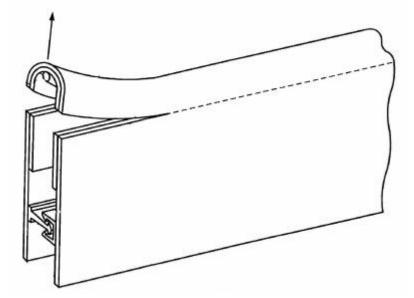


B65D 33/2533

{the slide fastener being located between the product compartment and the tamper indicating means}

Definition statement

This place covers:

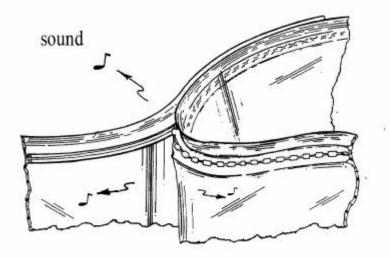


{being provided with special visual, audible or tactile indicating means, e.g. indicating proper engagement (<u>B65D 33/2516</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Comprising tamper-indicating means	<u>B65D 33/2516</u>
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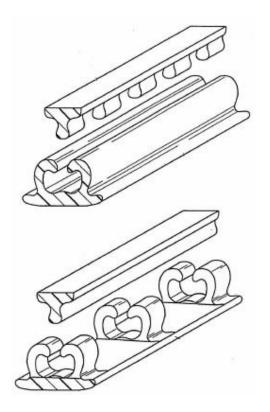
Informative references

Audible olfactory or visual signalling means	<u>B65D 2203/12</u>
--	---------------------

{the slide fastener having a non-constant section throughout the length of the fastener, e.g. slightly undulated interlocking members or castellated stringers}

Definition statement

This place covers:



{using two or more independently operable slide fasteners}

Definition statement

This place covers:

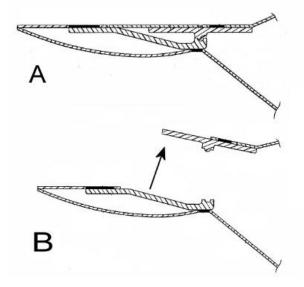


{the slide fastener providing access to the bag through a bag wall, e.g. intended to be cut open by the consumer}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

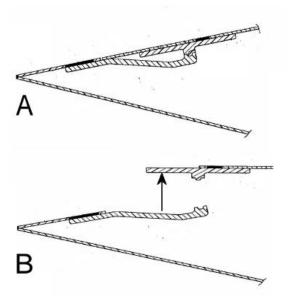


B65D 33/2583

{the slide fastener being attached to one wall only}

Definition statement

This place covers:

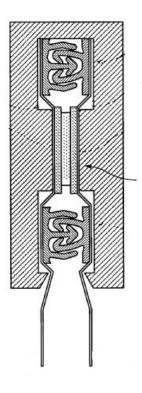


{being provided with tamper-indicating means}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

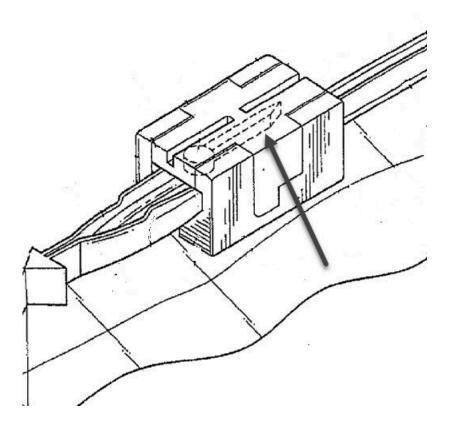
Informative references

With special means for indicating unauthorized opening	B65D 33/34
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{being provided with a separating plow}

Definition statement

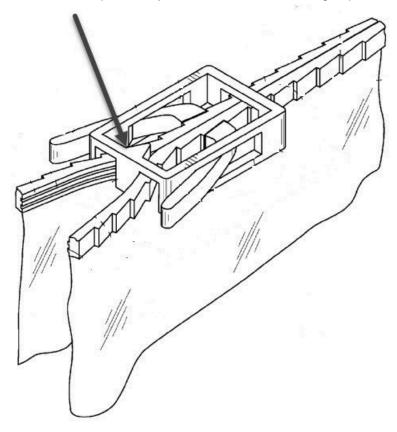
This place covers:



{reaching between the interlocking fastener profiles}

Definition statement

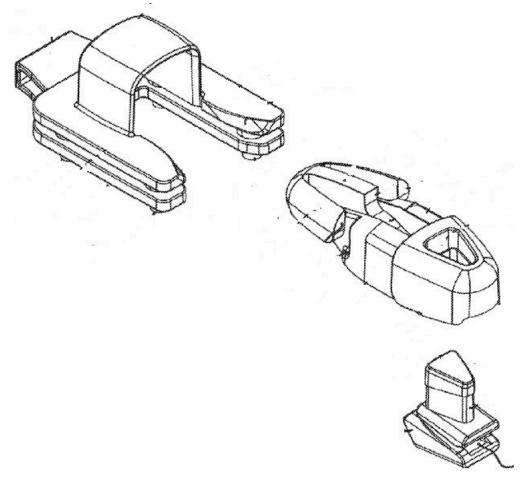
This place covers:



{the slider being made out of a plurality of pieces}

Definition statement

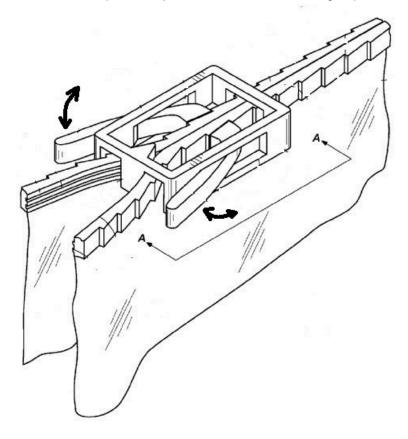
This place covers:



{being provided with flexing or moving parts}

Definition statement

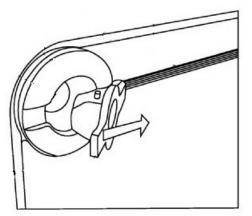
This place covers:

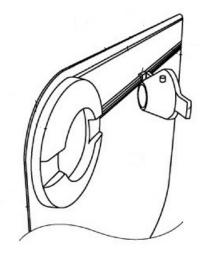


{Bag or slide fastener details cooperating with the slider, e.g. details for removing or installing the slider}

Definition statement

This place covers:

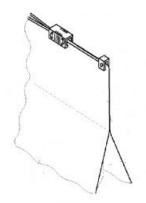




{End stops}

Definition statement

This place covers:



Illustrative example of subject matter classified in this group.

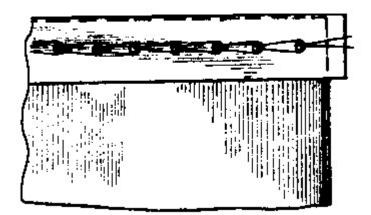
B65D 33/26

using staples or stitches {(<u>B65D 33/1641</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

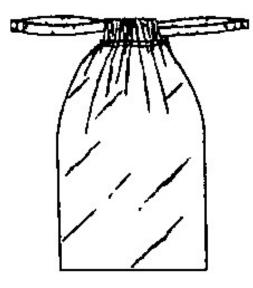
Staples, clips or clamps made of metal	<u>B65D 33/1641</u>
--	---------------------

Strings or strip-like closures {, i.e. draw closures}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

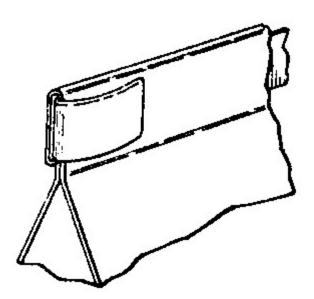


B65D 33/30

Deformable or resilient metal or like strips or bands {(<u>B65D 33/1616</u> takes precedence)}

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Elements constricting the neck of the bag	<u>B65D 33/1616</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

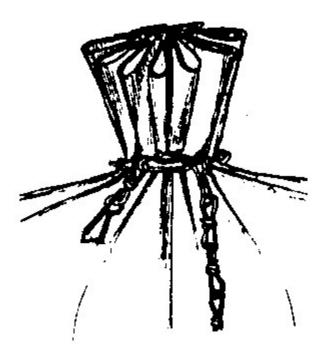
Joints produced by deformation or tying of ends of elements	<u>B65D 63/12</u>	
---	-------------------	--

B65D 33/32

Metallic chain closures

Definition statement

This place covers:



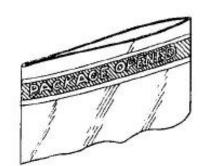
with special means for indicating unauthorised opening {(<u>B65D 33/2516</u>, <u>B65D 33/2585</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:





References

Limiting references

This place does not cover:

Comprising tamper-indicating means	<u>B65D 33/2516</u>
------------------------------------	---------------------

Informative references

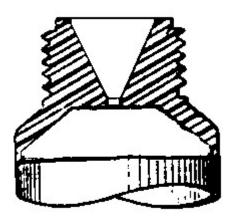
End- or aperture-closing arrangements using riveting, dovetailing, screwing press buttons or slide fasteners and comprising tamper-indicating means	<u>B65D 33/2516</u>
Slider being provided with tamper-indicating means	B65D 33/2585

made in one piece

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

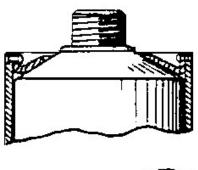


B65D 35/10

made by uniting or interconnecting two or more components

Definition statement

This place covers:

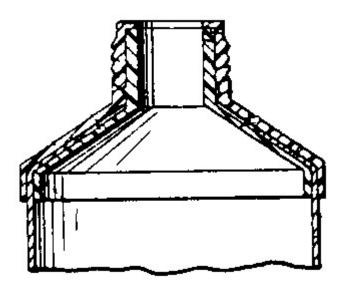




Connections between body and closure-receiving bush

Definition statement

This place covers:

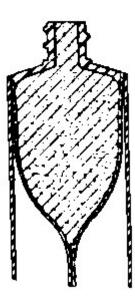


with linings or inserts

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

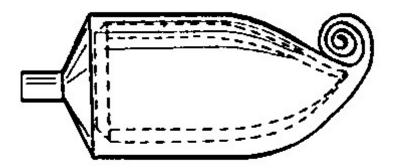
	DOED 44/040
Single-unit hand-held apparatus characterised by the container	<u>B05B 11/048</u>

for keeping body in rolled state after partial expulsion of contents

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

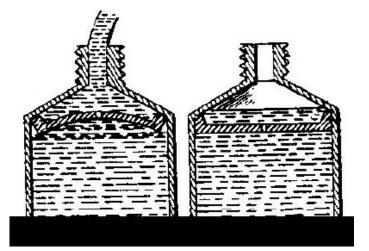
Riveting; Dovetailing; Screwing; using press buttons or slide fasteners	<u>B65D 33/25</u>
The tubular container being provided on its internal surfaces with press buttons or the like for maintaining the container in a suppressed state	<u>B65D 35/247</u>

for retracting contents

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

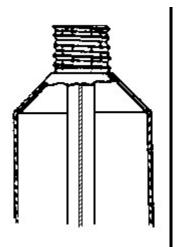


B65D 35/22

with two or more compartments

Definition statement

This place covers:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Rigid containers disposed one within the other arranged parallel or concentrically and permitting simultaneous dispensing of the two materials without prior mixing	<u>B65D 81/3227</u>
Flexible containers disposed within rigid containers arranged parallel or concentrically and permitting simultaneous dispensing of the two materials without prior mixing	<u>B65D 81/3244</u>

B65D 35/24

with auxiliary devices (linings or inserts **B65D 35/14**)

References

Limiting references

This place does not cover:

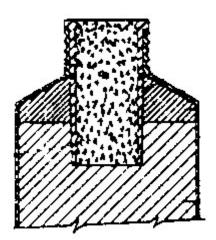
	<u>B65D 51/246,</u> B65D 77/245
Spoon-shaped dispensing spouts for administering medicine	<u>A61J 7/0015</u>

B65D 35/242

{for mixing or discharging of two or more components}

Definition statement

This place covers:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Closures not otherwise provided for, with auxiliary containers for	B65D 51/28
additional articles or materials	

B65D 35/245

{Suspension means integral with, or attached to the container (<u>B65D 51/242</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

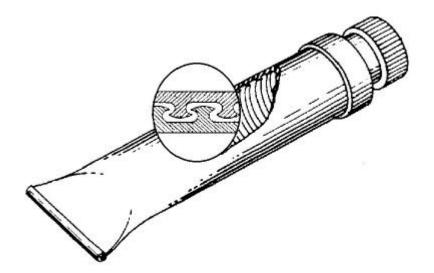
Suspension means	<u>B65D 23/003</u>
Holders for collapsible tubes	<u>B65D 35/56</u>

{the tubular container being provided on its internal surfaces with press buttons or the like for maintaining the container in compressed state}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

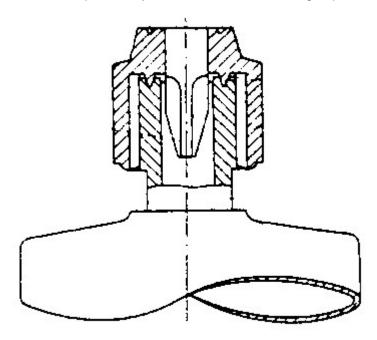
Riveting; Dovetailing; Screwing; using press buttons or slide fasteners	<u>B65D 33/25</u>
Body construction for keeping body in rolled state after partial expulsion of contents	<u>B65D 35/18</u>

for filling

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 35/28

for expelling contents

References

Limiting references

This place does not cover:

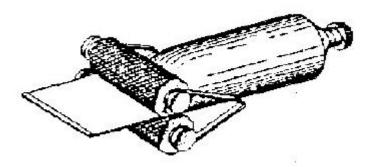
Metering discharge	<u>B65D 35/40</u>
Brushes with reservoir or other means for applying substances, e.g. paints, pastes, water,	<u>A46B 11/00</u>

{Co-operating squeezing supporting rollers}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



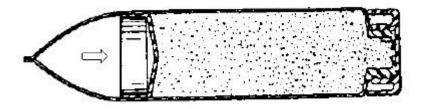
B65D 35/30

Pistons

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

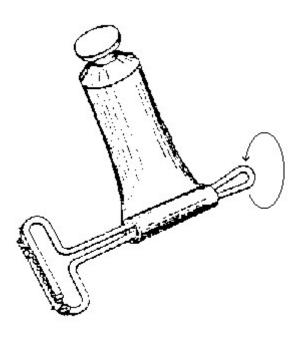
Informative references

Containers or packages provided with a piston or with a movable bottom	B65D 83/0005
or partition having approximately the same section as the container	

Winding keys

Definition statement

This place covers:

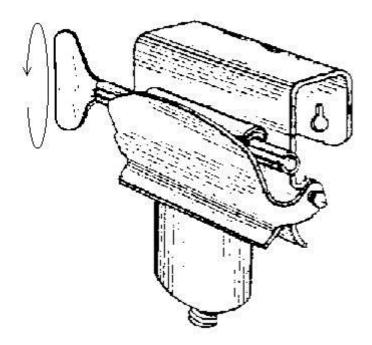


connected to, or associated with, tube holders

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

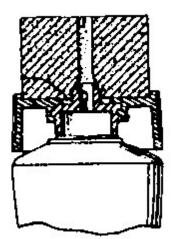


B65D 35/36

for applying contents to surfaces (brushes combined or associated with tubular containers <u>A46B 11/00</u>)

Definition statement

This place covers:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Closures with filling and discharging, or with discharging, devices with	<u>B65D 47/42</u>
pads or like contents-applying means	

B65D 35/38

Nozzles

Definition statement

This place covers:

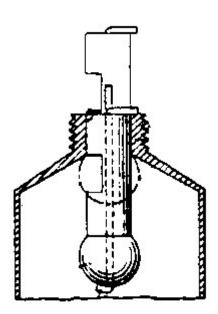


for metering discharge

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

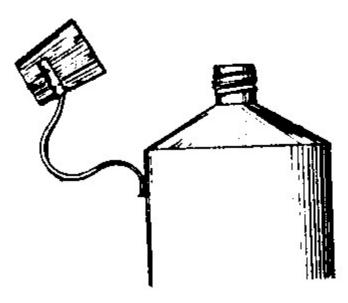


B65D 35/42

for preventing loss of removable closure members

Definition statement

This place covers:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Devices preventing loss of removable closure members	B65D 55/16
· · · · · · · · · · · · · · · · · ·	

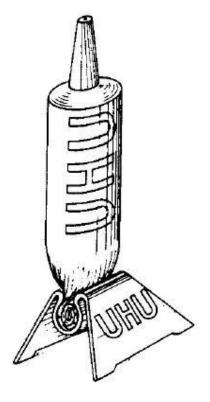
B65D 35/56

Holders for collapsible tubes {(B65D 51/249 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Suspension means	<u>B65D 35/245</u>
Discharge	<u>B65D 35/28, B65D 35/40</u>
The closure being specifically formed for supporting the container	<u>B65D 51/249</u>

Informative references

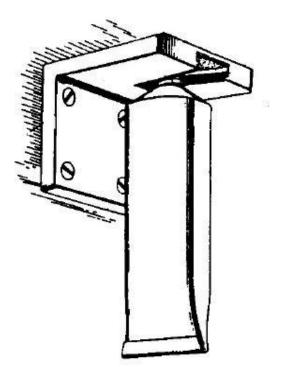
The closure being specifically formed for supporting the container	B65D 51/249
--	-------------

{the holder being attached to a wall or suspended from a panel (<u>B65D 35/285</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Dispensers for soap applied by gravitational force	<u>A47K 5/1214</u>

B65D 37/00

Portable flexible containers not otherwise provided for

References

Limiting references

This place does not cover:

Big flexible bags	<u>B65D 88/16</u>
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Closures arranged within necks or pouring openings or in discharge apertures, e.g. stoppers (lids or covers <u>B65D 43/00</u>; with additional securing elements <u>B65D 45/00</u>)

References

Limiting references

This place does not cover:

Separate closure devices for reclosing opened cans, tins, e.g. beer cans	<u>B65D 51/007</u>
Closure members for apertures in vehicle floors, e.g. plugs	<u>B62D 25/24</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Closures to be pierced by an extracting-device for the contents and fixed	B65D 51/002
on the container by separate retaining means	

B65D 39/0005

{made in one piece (<u>B65D 39/02</u>, <u>B65D 39/04</u>, <u>B65D 39/06</u>, <u>B65D 39/08</u> take precedence)}

References

Limiting references

This place does not cover:

Disc closures	<u>B65D 39/02</u>
Cup-shaped plugs or like hollow flanged members	<u>B65D 39/04</u>
Balls	<u>B65D 39/06</u>
Threaded or like closure members secured by rotation; Bushes therefor	<u>B65D 39/08</u>

Special rules of classification

{from natural or synthetic cork, e.g. for wine bottles or the like}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



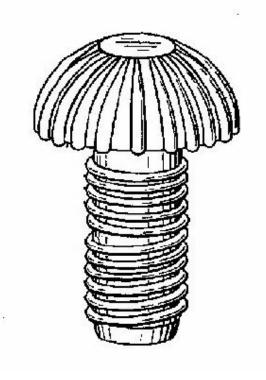
Special rules of classification

{Injection-molded plastic closures for "Champagne"- or "Sekt"-type bottles}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



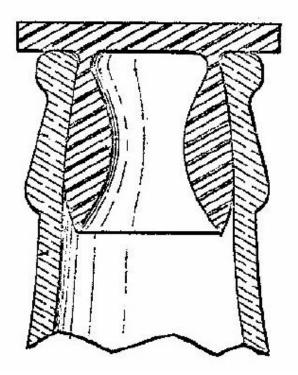
Special rules of classification

{Plastic cap-shaped hollow plugs}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Cup-shaped hollow plugs	<u>B65D 39/04</u>
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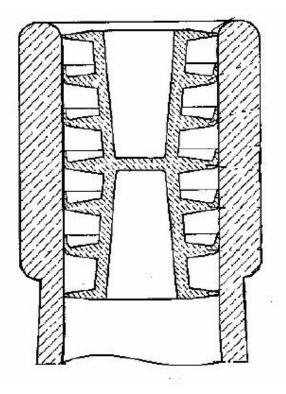
Special rules of classification

{Plastic closures other than those covered by groups B65D 39/0011 - B65D 39/0023}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



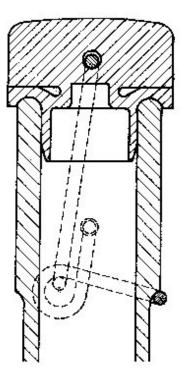
Special rules of classification

{Swing or hinged stoppers, e.g. for "Grolsch"-type bottles (toggle mechanisms B65D 45/06 or B65D 45/16)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



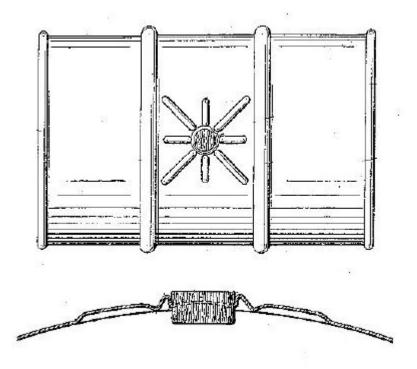
Special rules of classification

{Bungs, e.g. wooden or rubber, for barrels or the like (<u>B65D 39/08</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Threaded or like closure members secured by rotation; Bushes therefor	<u>B65D 39/08</u>
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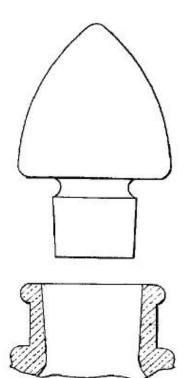
Special rules of classification

{Glass, ceramic or metal stoppers for perfume bottles or the like (<u>B65D 39/0035</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 39/0052

{made in more than one piece (<u>B65D 39/02</u>, <u>B65D 39/04</u>, <u>B65D 39/06</u>, <u>B65D 39/08</u> take precedence)}

References

Limiting references

This place does not cover:

Disc closures	<u>B65D 39/02</u>
Cup-shaped plugs or like hollow flanged members	<u>B65D 39/04</u>
Balls	<u>B65D 39/06</u>
Threaded or like closure members secured by rotation; Bushes therefor	<u>B65D 39/08</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

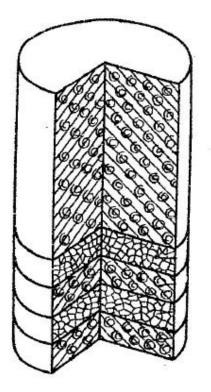
B65D 39/0058

{from natural or synthetic cork, e.g. for wine bottles or the like}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



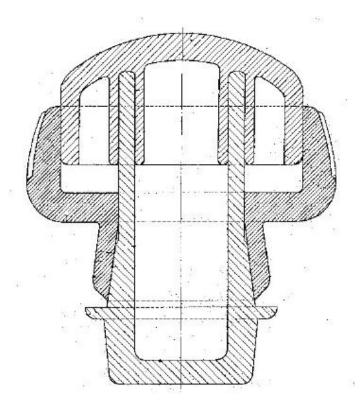
Special rules of classification

{Injection-molded plastic closures for "Champagne"-or "Sekt"-type bottles}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



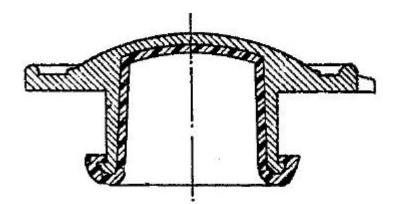
Special rules of classification

{Plastic cap-shaped hollow plugs}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Cup-shaped hollow plugs	<u>B65D 39/04</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 39/0076

{Plastic closures other than those covered by groups B65D 39/0058 - B65D 39/007}

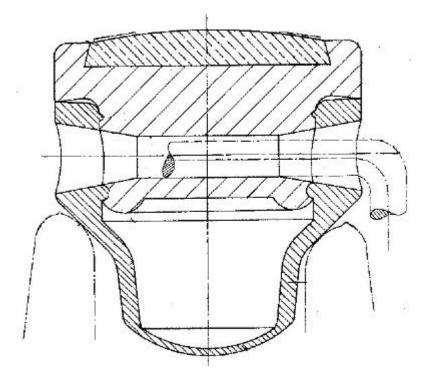
Special rules of classification

{Swing or hinged stoppers, e.g. for "Grolsch"-type bottles (toggle mechanisms B65D 45/06 or B65D 45/16)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



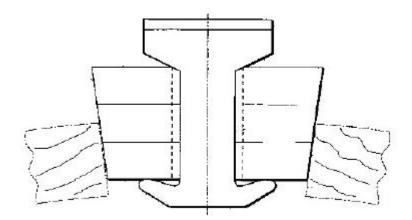
Special rules of classification

{Bungs, e.g. wooden or rubber, for barrels or the like (<u>B65D 39/08</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Threaded or like closure members secured by rotation; Bushes therefor	<u>B65D 39/08</u>

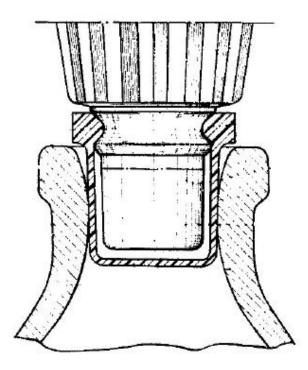
Special rules of classification

{Glass, ceramic or metal stoppers for perfume bottles or the like (<u>B65D 39/0082</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



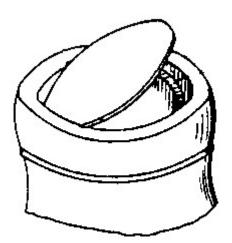
Special rules of classification

Disc closures (discs with flanges **B65D 39/04**)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Container closures formed after filling the cover being maintained by projections or recesses on the container	<u>B65D 77/2016</u>
Disc closures	B65D 2543/00037

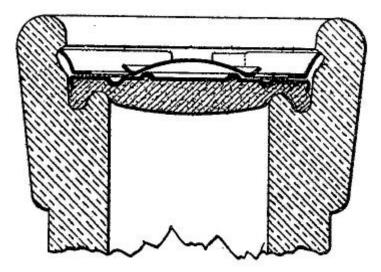
Special rules of classification

{the closure being maintained in place by an additional element}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



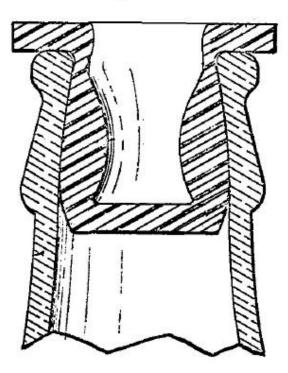
Special rules of classification

Cup-shaped plugs or like hollow flanged members

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Cap-shaped hollow plugs	<u>B65D 39/0023,</u>
	<u>B65D 39/007</u>

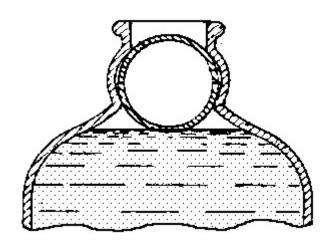
Special rules of classification

Balls

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

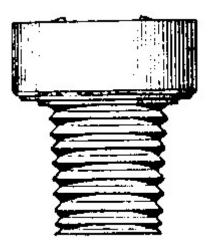
Weighted valves B65D 49/04

B65D 39/08

Threaded or like closure members secured by rotation; Bushes therefor

Definition statement

This place covers:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Caps or cap-like covers without lines of weakness engaging a bung-ring	B65D 41/083
clamped on the neck or in the wall	

B65D 39/084

{Separated bung-rings made by one element}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



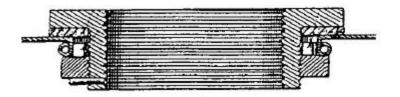
B65D 39/086

{Separated bung-rings made by several elements}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group (US1906205).

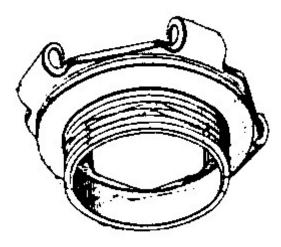


{Bungs with special means facilitating handling thereof}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

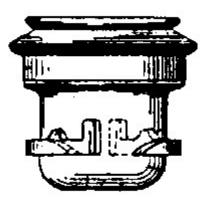


B65D 39/10

with bayonet cams

Definition statement

This place covers:

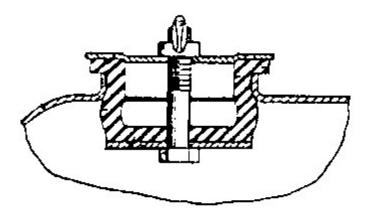


expansible, e.g. inflatable

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

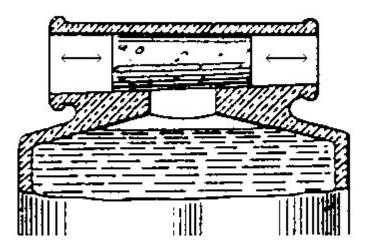
Clamping or other pressure-applying devices being an annular member	B65D 45/327
applying radial pressure against the inner surface of the container wall	

extending through lateral openings in necks

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



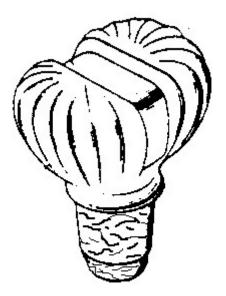
B65D 39/16

with handles or other special means facilitating manual actuation

Definition statement

This place covers:

Illustrative example of subject matter classified in this group (US2249022).



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Caps combined with stoppers	<u>B65D 41/28</u>
Caps or cap-like covers combined with stoppers	<u>B65D 41/58</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 41/00

Caps, e.g. crown caps or crown seals, i.e. members having parts arranged for engagement with the external periphery of a neck or wall defining a pouring opening or discharge aperture; Protective cap-like covers for closure members, e.g. decorative covers of metal foil or paper (<u>B65D 45/00</u> takes precedence)

References

Limiting references

This place does not cover:

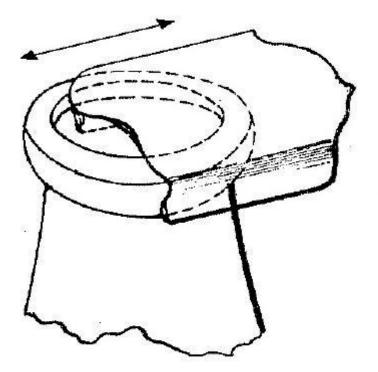
Clamping or other pressure-applying devices for securing or retaining closure members	<u>B65D 45/00</u>
Closing bottles or jars by applying closure members	<u>B67B</u>

{Caps or cap-like covers attached to the bottle neck by sliding them perpendicularly to the neck axis}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 41/04

Threaded or like caps or cap-like covers secured by rotation

References

Limiting references

This place does not cover:

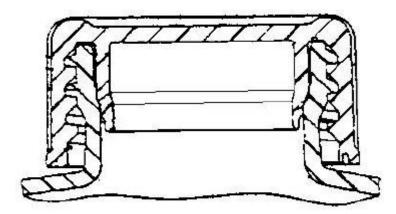
Push-on and twist-off	<u>B65D 41/17</u>
For venting means	<u>B65D 51/1622,</u> <u>B65D 51/1661,</u> <u>B65D 51/1688</u>
Materials in mouldable or extrudable form for sealing or packing joints or covers	<u>C09K 3/10</u>

{formed by a plug, collar, flange, rib or the like contacting the internal surface of a container neck}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

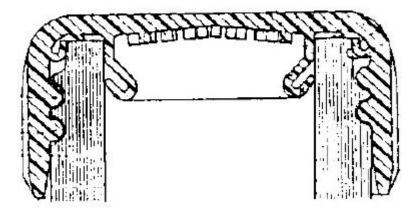


B65D 41/0421

{and combined with integral sealing means contacting other surfaces of a container neck}

Definition statement

This place covers:

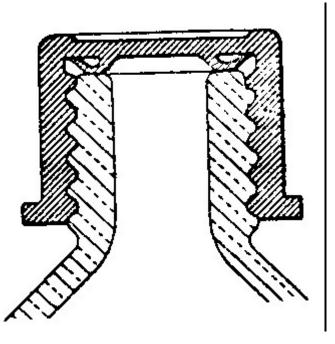


{formed by a collar, flange, rib or the like contacting the top rim or the top edges or the external surface of a container neck (<u>B65D 41/0421</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 41/0435

{with separate sealing elements}

References

Limiting references

This place does not cover:

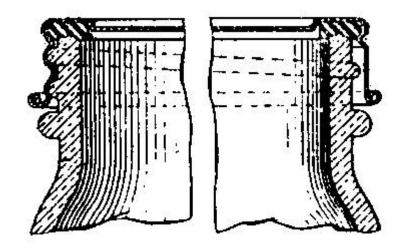
If the threading is of importance, or integral and separate sealing element	<u>B65D 41/04</u>
Combination stopper and cap	<u>B65D 41/28</u>
Disc or annular member held in closed position by threads	<u>B65D 45/30</u>
Disc held in sealing engagement with container mouth	<u>B65D 51/14</u>

{Collars or rings (B65D 41/0457 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

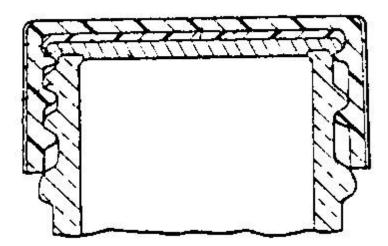
The sealing element covering or co-operating with the screw-thread or	B65D 41/0457
the like of a container neck	

{Discs (B65D 41/0457 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

The sealing element covering or co-operating with the screw-thread or	B65D 41/0457
the like of a container neck	

Informative references

Attention is drawn to the following places, which may be of interest for search:

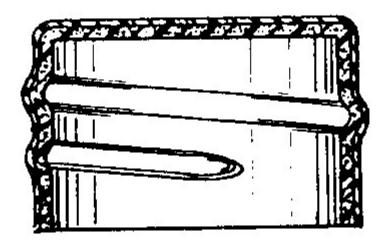
Discs B65	5D 53/04
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{the sealing element covering or co-operating with the screw-thread or the like of a container neck}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

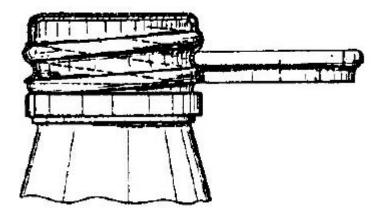


B65D 41/0464

{the screw-thread or the like being formed by conforming the cap-skirt to the thread or the like formation on a container neck}

Definition statement

This place covers:

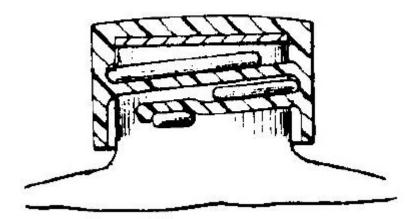


{with means for positioning the cap on the container, or for limiting the movement of the cap, or for preventing accidental loosening of the cap}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

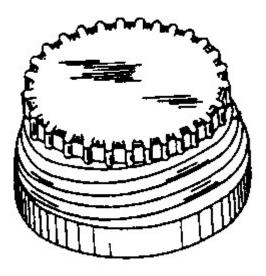
Double wall caps	<u>B65D 41/0492</u>
Closures in general	<u>B65D 2251/04</u>

{with means specially adapted for facilitating the operation of opening or closing}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

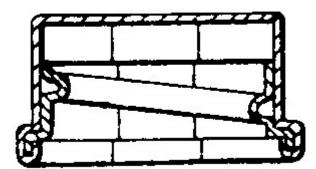


B65D 41/0492

{formed by several elements connected together (<u>B65D 41/0478</u> takes precedence)}

Definition statement

This place covers:

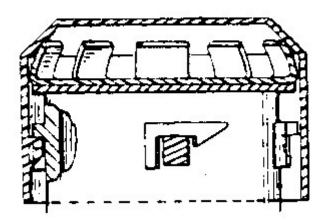


with bayonet cams {, i.e. removed by first pushing axially to disengage the cams and then rotating}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

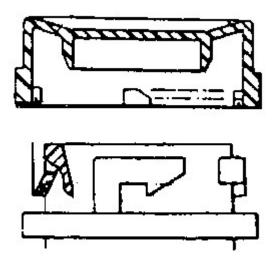


B65D 41/065

{with integral internal sealing means}

Definition statement

This place covers:

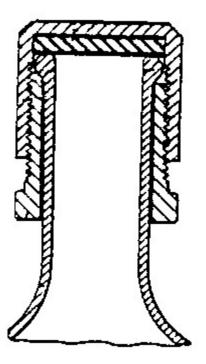


engaging a threaded ring clamped on the external periphery of the neck or wall

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

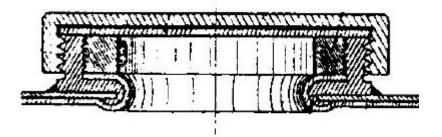
Screw-threaded or bayonet-type annular members cooperating with an	B65D 45/305
intermediate ring	

{engaging a bung-ring clamped on the neck or in the wall}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

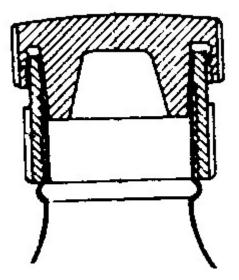
Threaded or like closure members secured by rotation; Bushes therefor	<u>B65D 39/08</u>
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B65D 41/086

{with integral internal sealing means}

Definition statement

This place covers:

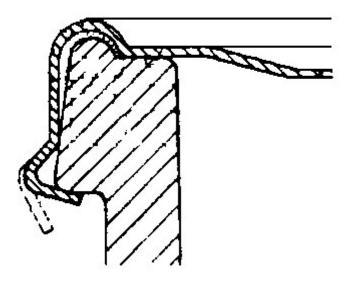


Caps or cap-like covers adapted to be secured in position by permanent deformation of the wall-engaging parts

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

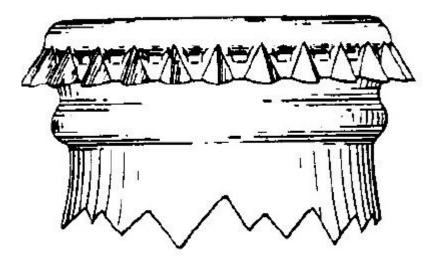


B65D 41/12

made of relatively stiff metallic materials, e.g. crown caps

Definition statement

This place covers:

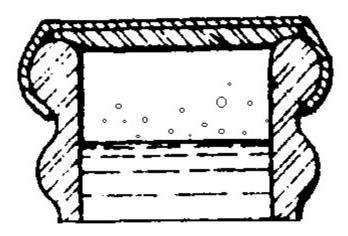


made of metallic foil or like thin flexible material

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

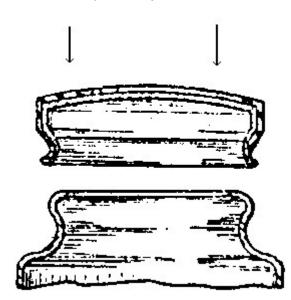


B65D 41/16

Snap-on caps or cap-like covers

Definition statement

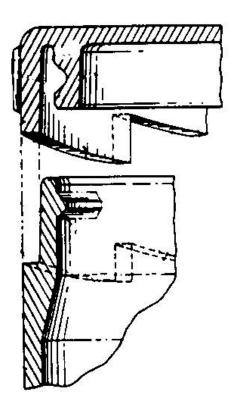
This place covers:



push-on and twist-off

Definition statement

This place covers:

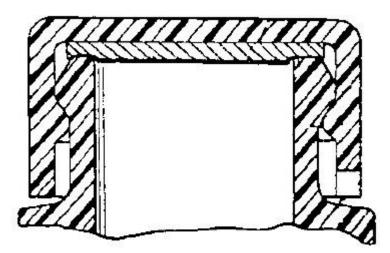


non-metallic, e.g. made of paper or plastics {(B65D 41/17 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

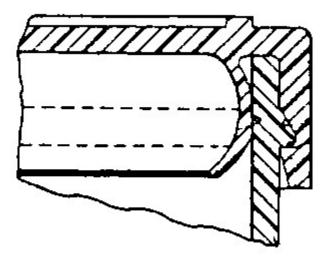


B65D 41/185

{with integral internal sealing means}

Definition statement

This place covers:

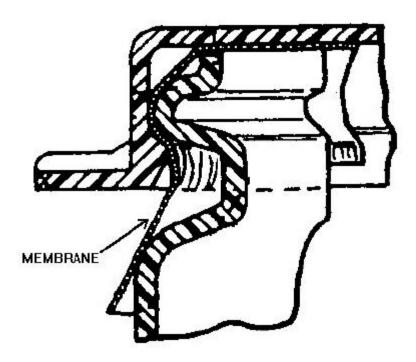


Caps or cap-like covers with membranes, e.g. arranged to be pierced

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

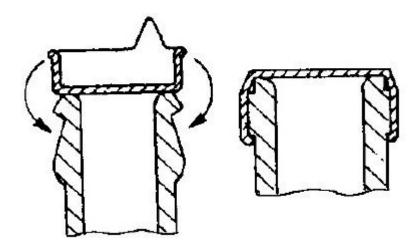


B65D 41/22

Caps or cap-like covers with elastic parts adapted to be stretched over the container

Definition statement

This place covers:

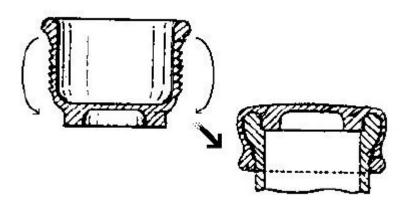


{with integral internal sealing means}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

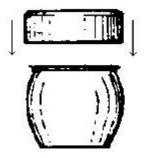


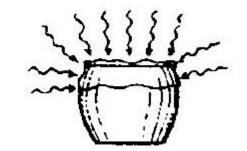
B65D 41/24

Caps or cap-like covers made of shrinkable material or formed in situ by dipping, e.g. using gelatine or celluloid

Definition statement

This place covers:





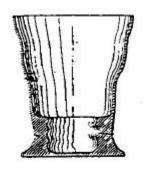
Caps or cap-like covers serving as, or incorporating, drinking or measuring vessels

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:





References

Limiting references

This place does not cover:

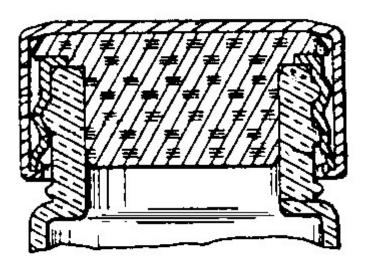
Box-like containers	B65D 2543/00055
Measuring-cups	<u>G01F 19/00</u>

Caps combined with stoppers

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Test tube stoppers	B01L3/50285

Informative references

Attention is drawn to the following places, which may be of interest for search:

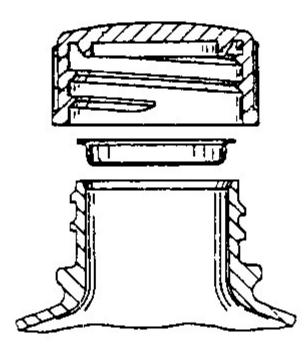
Threaded or like closure members secured by rotation with handles or other special means facilitating manual actuation	<u>B65D 39/16</u>
Arrangements of closures with protective outer cap-like covers or of two or more co-operating closures	<u>B65D 51/18</u>

Deformable caps combined with resilient stoppers to permit re-use as temporary closures

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 41/325

{with integral internal sealing means}

Definition statement

This place covers: Sealing means contacting the internal surface of a container neck.

B65D 41/34

Threaded or like caps or cap-like covers {provided with tamper elements formed in, or attached to, the closure skirt}

Definition statement

This place covers: Known or obvious details about sealing elements.

References

Limiting references

This place does not cover:

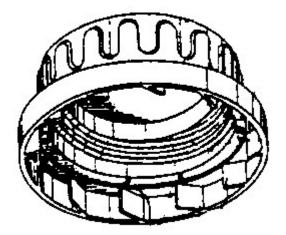
Sealing elements	<u>B65D 41/0407,</u>
	<u>B65D 41/0435</u>

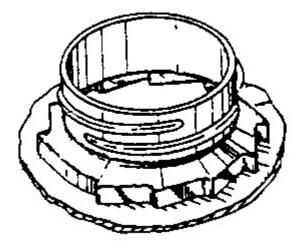
B65D 41/3409

{the tamper element being integrally connected to the closure by means of bridges}

Definition statement

This place covers:



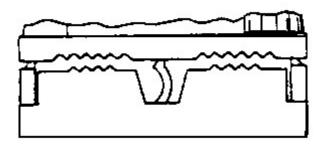


{with drive means between closure and tamper element}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

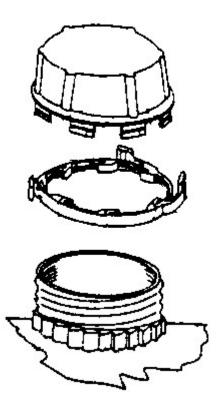


B65D 41/3419

{the tamper element being formed separately but connected to the closure}

Definition statement

This place covers:

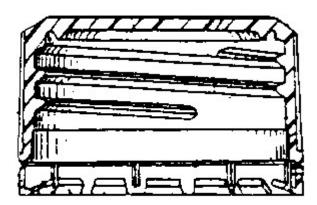


{with flexible tabs, or elements rotated from a non-engaging to an engaging position, formed on the tamper element or in the closure skirt (B65D 41/3404 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

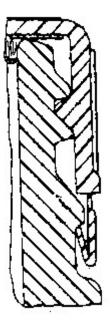


B65D 41/3428

{the tamper element being integrally connected to the closure by means of bridges}

Definition statement

This place covers:

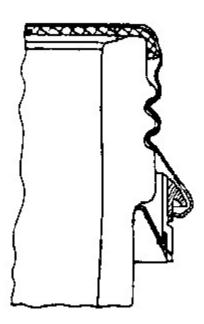


{the tamper element being formed separately but connected to the closure}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

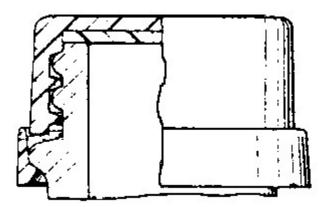


B65D 41/3442

{with rigid bead or projections formed on the tamper element and coacting with bead or projections on the container (<u>B65D 41/3404</u> takes precedence)}

Definition statement

This place covers:

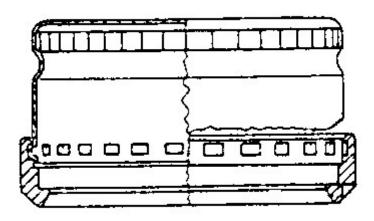


{the tamper element being formed separately but connected to the closure}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

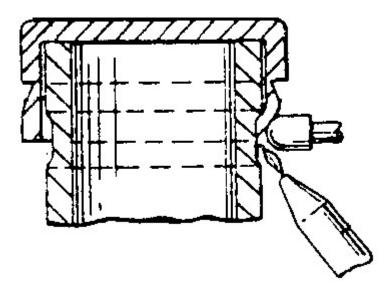


B65D 41/3461

{the tamper element being retracted by heat or by heat and pressure}

Definition statement

This place covers:

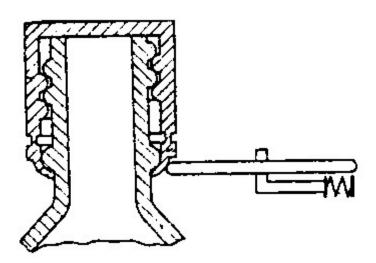


{and being integrally connected to the closure by means of bridges}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

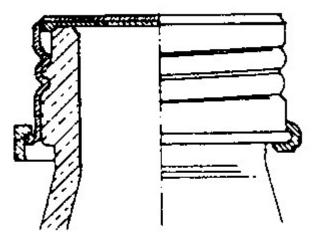


B65D 41/3476

{and being formed separately but connected to the closure}

Definition statement

This place covers:

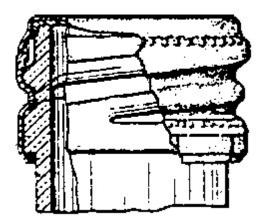


{the tamper element being rolled or pressed to conform to the shape of the container, e.g. metallic closures (B65D 41/3404, B65D 41/3423 take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



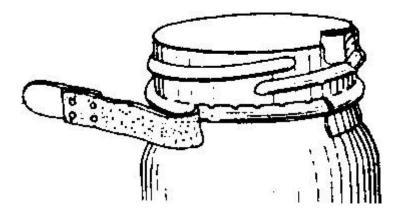
B65D 41/3485

{having tear-off strips}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group (US3363793).

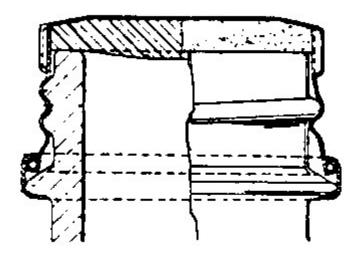


{the tamper element being formed separately but connected to the closure}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

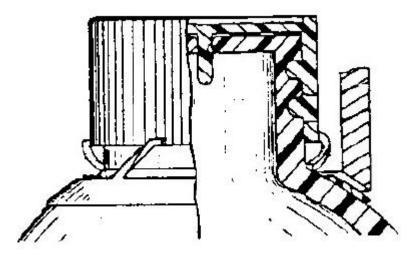


B65D 41/3495

{the tamper element being bonded or adhered to the container wall (<u>B65D 41/3461</u> takes precedence)}

Definition statement

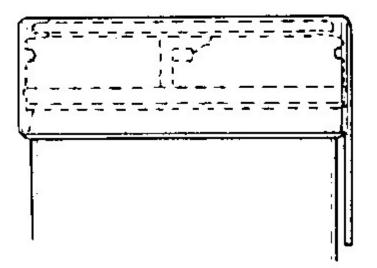
This place covers:



with bayonet cams {, i.e. removed by first pushing axially to disengage the cams and then rotating}

Definition statement

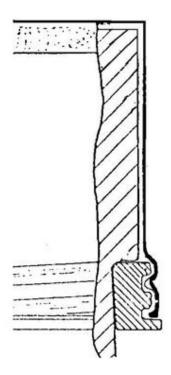
This place covers:



engaging a threaded ring clamped on the external periphery of the neck or wall

Definition statement

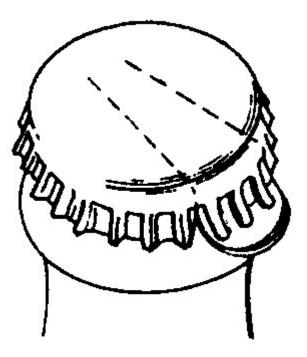
This place covers:



made of relatively-stiff metallic material, e.g. crown caps

Definition statement

This place covers:

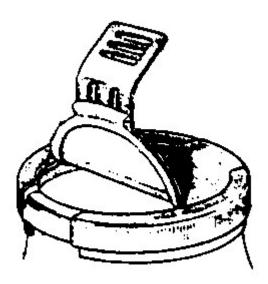


made of metallic foil or like thin flexible material

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

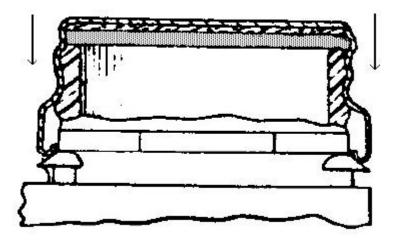


B65D 41/46

Snap-on caps or cap-like covers

Definition statement

This place covers:

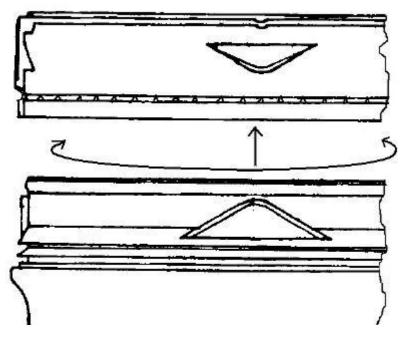


push-on and twist-off

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

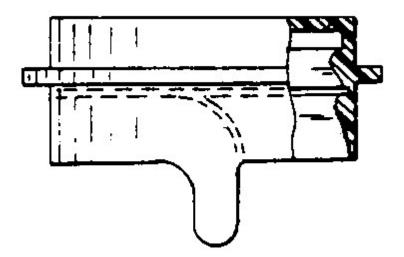


B65D 41/48

non-metallic, e.g. made of paper or plastics {(B65D 41/47 takes precedence)}

Definition statement

This place covers:

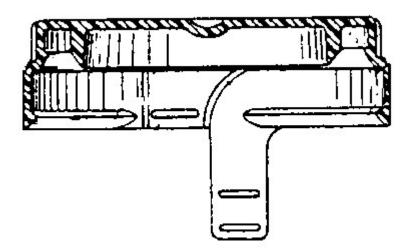


{with integral internal sealing means}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



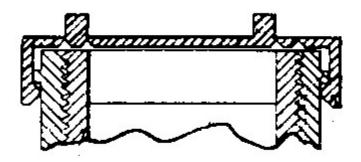
B65D 41/50

Caps or cap-like covers with membranes, e.g. arranged to be pierced

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

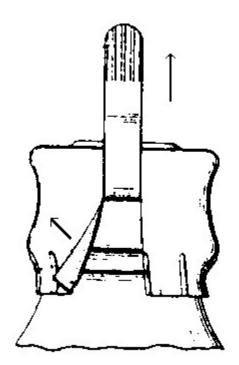
Attention is drawn to the following places, which may be of interest for search:

The bottle or container being held upside down and provided with a	B67D 3/0032
closure	

Caps or cap-like covers with elastic parts adapted to be stretched over the container

Definition statement

This place covers:

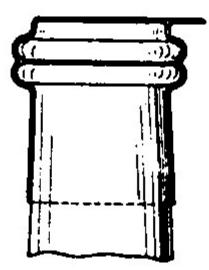


Caps or cap-like covers made of shrinkable material or formed in situ by dipping, e.g. using gelatine or celluloid

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Shrink-film bands	B65D 55/0854
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B65D 41/56

Caps or cap-like covers serving as, or incorporating, drinking or measuring vessels

References

Limiting references

This place does not cover:

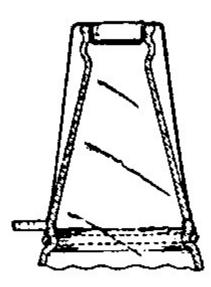
Box-like containers	B65D 2543/00055
Measuring-cups	<u>G01F 19/00</u>

{with integral internal sealing means}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

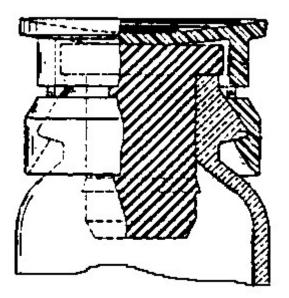


B65D 41/58

Caps or cap-like covers combined with stoppers

Definition statement

This place covers:



References

Limiting references

This place does not cover:

Arrangements of closures with protective outer cap-like covers or of two	B65D 51/18
or more co-operating closures	

Informative references

Attention is drawn to the following places, which may be of interest for search:

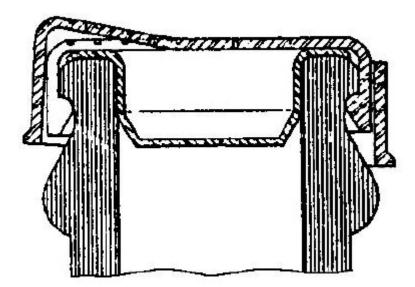
Closures arranged within necks or pouring openings or in discharge	B65D 39/16
apertures with handles or other special means facilitating manual	
actuation	

B65D 41/60

Deformable caps combined with resilient stoppers to permit re-use as temporary closures

Definition statement

This place covers:

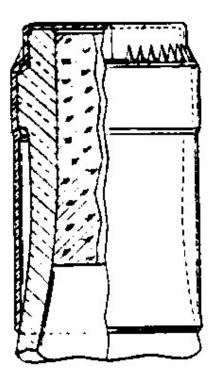


Secondary protective cap-like outer covers for closure members

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 43/02

Removable lids or covers (with means for piercing, cutting, or tearing a frangible inner closure <u>B65D 51/22</u>)

References

Limiting references

This place does not cover:

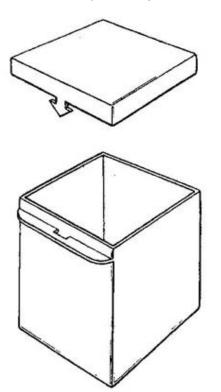
Flexible covers with elastic parts adapted to be stretched over the container	B65D 41/22, B65D 41/52
Flexible lids or covers welded or glued to the container body	<u>B65D 77/20</u>
Covers or lids for paint cans	<u>B44D 3/127</u>
Removable closures for access or drainage openings	<u>B62D 25/24</u>

{secured by snapping over beads or projections}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



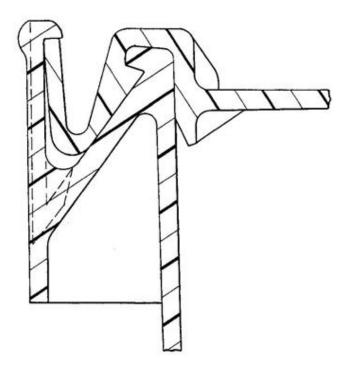
Special rules of classification

{inside a peripheral U-shaped channel in the mouth of the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



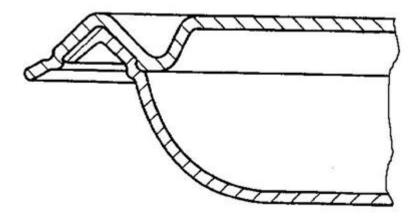
Special rules of classification

{on both the inside and the outside of the mouth of the container (<u>B65D 43/0206</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

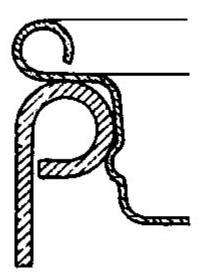
The use of available Indexing Codes is mandatory.

B65D 43/021

{only on the inside, or a part turned to the inside, of the mouth (B65D 43/0206 takes precedence)}

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

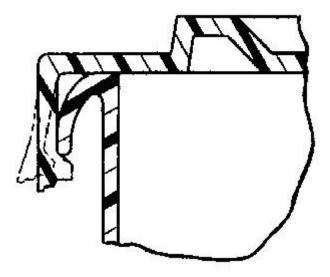
B65D 43/0212

{only on the outside, or a part turned to the outside, of the mouth (<u>B65D 43/0206</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



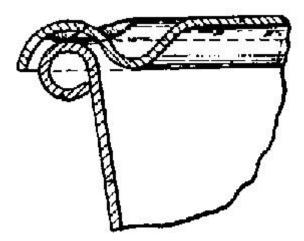
Special rules of classification

{secured only by friction or gravity (B65D 43/0204 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



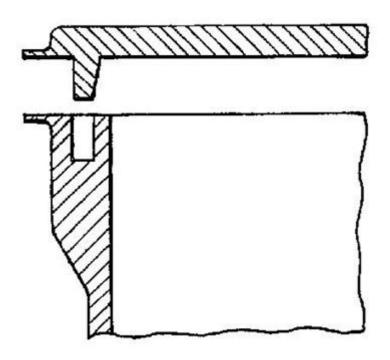
Special rules of classification

{inside a peripheral U-shaped channel in the mouth of the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



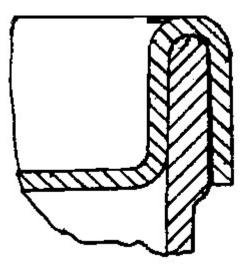
Special rules of classification

{on both the inside and the outside of the mouth of the container (<u>B65D 43/0216</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

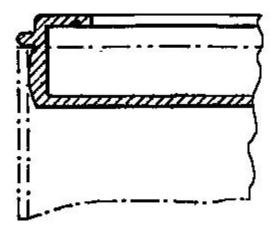
The use of available Indexing Codes is mandatory.

B65D 43/022

{only on the inside, or a part turned to the inside, of the mouth of the container (B65D 43/0216 takes precedence)}

Definition statement

This place covers:



Special rules of classification

The use of available Indexing Codes is mandatory.

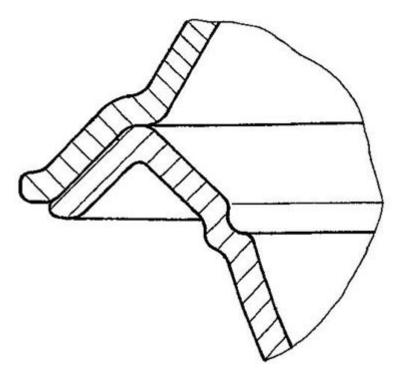
B65D 43/0222

{only on the outside, or a part turned to the outside, of the mouth of the container (<u>B65D 43/0216</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 43/0225

{secured by rotation}

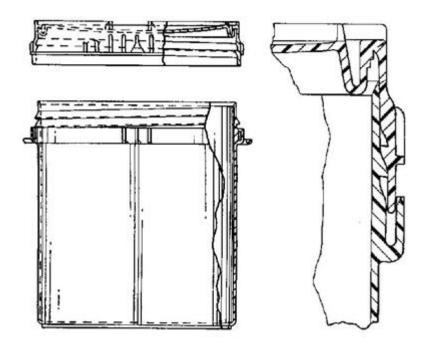
Special rules of classification

{inside a peripheral U-shaped channel in the mouth of the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

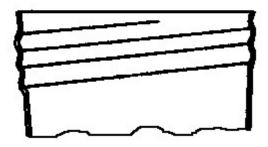
{only on the inside, or a part turned to the inside, of the mouth of the container $(\underline{B65D \ 43/0227}$ takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:





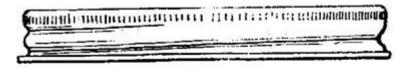
Special rules of classification

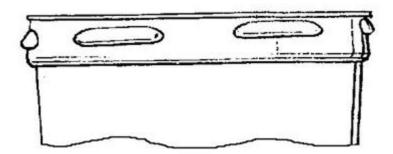
{only on the outside, or a part turned to the outside, of the mouth of the container (B65D 43/0227 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:





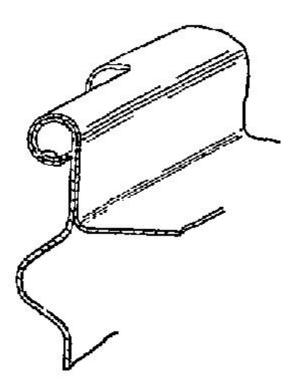
Special rules of classification

{secured by rolling or other plastic deformation}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Closures secured by folding or rolling and pressing	<u>B65D 17/08</u>
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Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 43/0235

{with integral tamper element}

References

Limiting references

This place does not cover:

Tamper element integral with the container	B65D 43/0202,
	B65D 2401/10

Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 43/0237

{secured by snapping over beads or projections before removal of the tamper element}

References

Limiting references

This place does not cover:

Tamper element integral with the container	<u>B65D 43/0202,</u>
	<u>B65D 2401/10</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

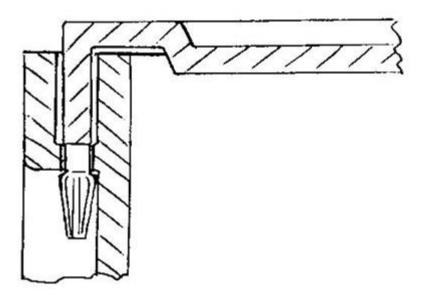
B65D 43/0239

{inside a peripheral U-shaped channel in the mouth of the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



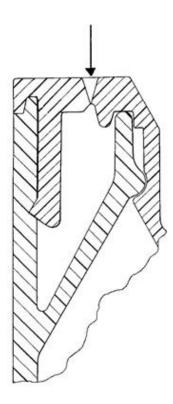
Special rules of classification

{leaving only an inside snap after removal of the tamper element}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 43/0243

{leaving friction on both the inside and the outside after removal of the tamper element}

Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 43/0245

{leaving only an inside friction after removal of the tamper element}

Special rules of classification

{leaving only an outside friction after removal of the tamper element}

Special rules of classification

The use of available Indexing Codes is mandatory.

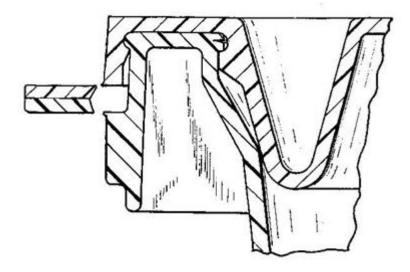
B65D 43/0249

{on both the inside and the outside of the mouth of the container (<u>B65D 43/0239</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



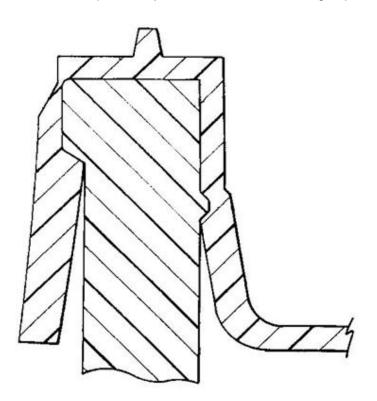
Special rules of classification

{leaving only an inside snap after removal of the tamper element}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



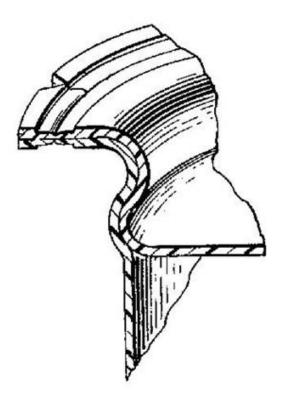
Special rules of classification

{only on the inside, or a part turned to the inside, of the mouth of the container $(\underline{B65D \ 43/0239}$ takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



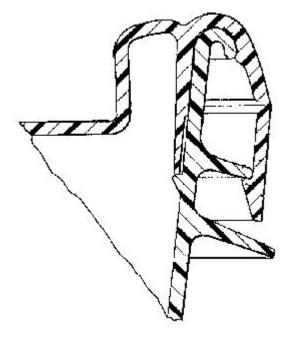
Special rules of classification

{only on the outside, or a part turned to the outside, of the mouth of the container (<u>B65D 43/0239</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 43/0258

{leaving friction on both the inside and the outside after removal of the tamper element}

Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 43/026

{leaving only an inside friction after removal of the tamper element}

Special rules of classification

{leaving only an outside friction after removal of the tamper element}

Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 43/0264

{secured only by friction or gravity before removal of the tamper element (<u>B65D 43/0237</u> takes precedence)}

References

Limiting references

This place does not cover:

Tamper element integral with the container	<u>B65D 43/0214,</u>
	B65D 2401/10

Special rules of classification

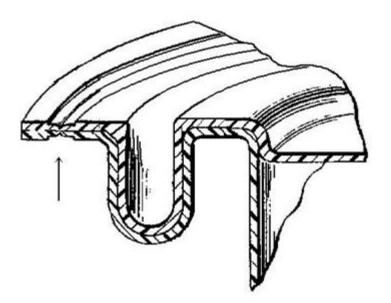
The use of available Indexing Codes is mandatory.

B65D 43/0266

{inside a peripheral U-shaped channel in the mouth of the container}

Definition statement

This place covers:



Special rules of classification

The use of available Indexing Codes is mandatory.

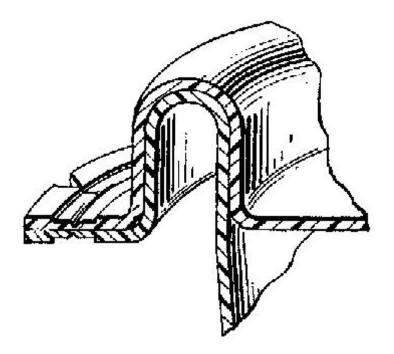
B65D 43/0268

{on both the inside and the outside of the mouth of the container (<u>B65D 43/0266</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



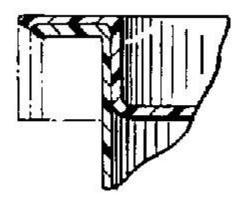
Special rules of classification

{leaving only an inside friction after removal of the tamper element}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



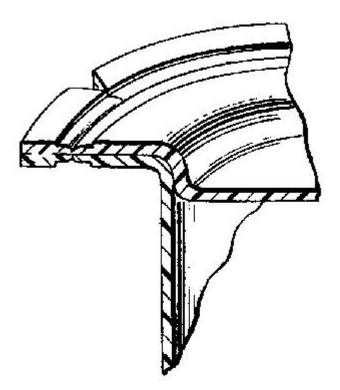
Special rules of classification

{only on the inside, or a part turned to the inside, of the mouth of the container (B65D 43/0266 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



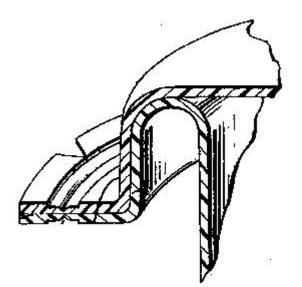
Special rules of classification

{only on the outside, or a part turned to the outside, of the mouth of the container (<u>B65D 43/0266</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Inside a peripheral U-shaped channel in the mouth of the container <u>B65D 43/0266</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 43/0277

{secured by rotation before removal of the tamper element}

References

Limiting references

This place does not cover:

Tamper element integral with the container	<u>B65D 43/0225,</u>
	<u>B65D 2401/10</u>

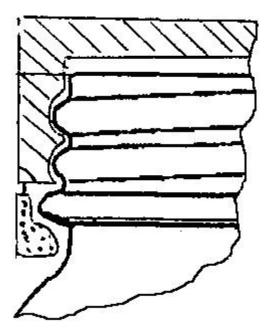
Special rules of classification

{only on the outside, or a part turned to the outside, of the mouth of the container (<u>B65D 43/0279</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Inside a peripheral U-shaped channel in the mouth of the container	B65D 43/0279
--	--------------

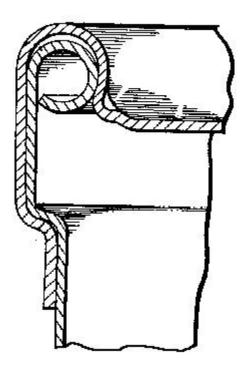
Special rules of classification

{leaving only an inside snap after removal of the tamper element}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



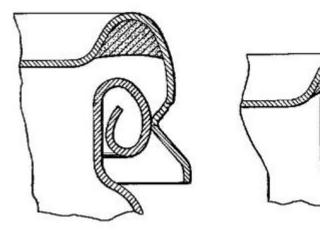
Special rules of classification

{leaving only an outside snap after removal of the tamper element}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

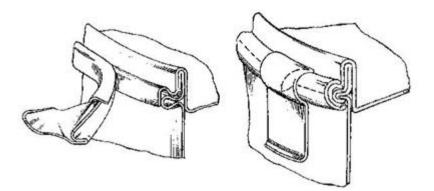
B65D 43/0293

{leaving friction on both the inside and the outside after removal of the tamper element}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



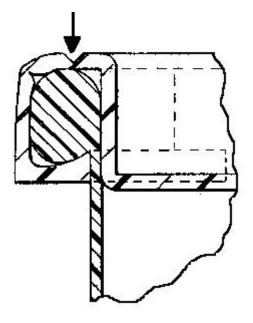
Special rules of classification

{leaving only an inside friction after removal of the tamper element}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

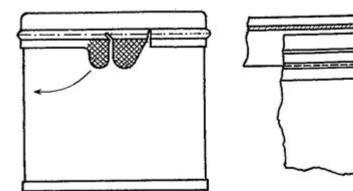
The use of available Indexing Codes is mandatory.

B65D 43/0297

{leaving only an outside friction after removal of the tamper element}

Definition statement

This place covers:



Special rules of classification

The use of available Indexing Codes is mandatory.

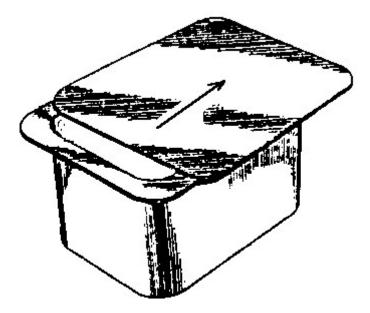
B65D 43/12

guided for removal by sliding

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Linearly slidable	B65D 43/20
5	

Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 43/14

Non-removable lids or covers

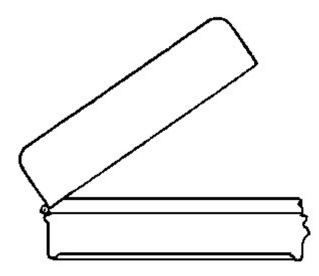
Special rules of classification

hinged for upward or downward movement ({cigar or cigarette receptacles A24F 15/00; suitcases, ètuis A45C; casings for cosmetic substances with hinged covers A45D 40/22; toolboxes B25H 3/02; } hinges of door or similar type E05D {; boxes for switchboards with hinged covers H02B 1/066})

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



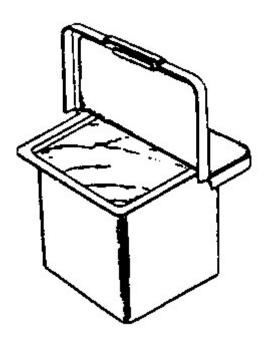
Special rules of classification

{comprising two or more cover sections hinged one to another}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Hinges without elastic bias located within a flat surface of the base	B65D 47/0847
element	

Special rules of classification

{the container, the lid and the hinge being made of one piece (<u>B65D 43/161</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Non-removable lids or covers comprising two or more cover sections	B65D 43/161
hinged one to another	

Informative references

Attention is drawn to the following places, which may be of interest for search:

Details of packages formed by enclosing articles or materials in	B65D 75/22
preformed containers	

Special rules of classification

{the container and the lid being made separately (<u>B65D 43/161</u> takes precedence)}

References

Limiting references

This place does not cover:

Non-removable lids or covers comprising two or more cover sections	B65D 43/161
hinged one to another	

Special rules of classification

The use of available Indexing Codes is mandatory.

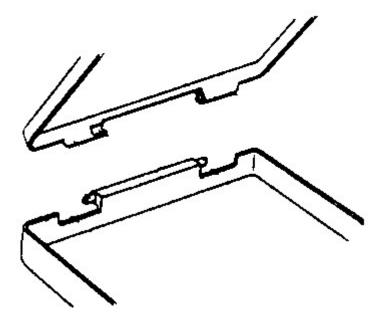
B65D 43/164

{and connected by interfitting hinge elements integrally with the container and the lid formed respectively}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



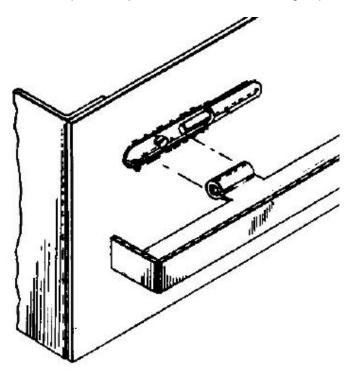
Special rules of classification

{these elements being assembled by a separate pin-like member}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



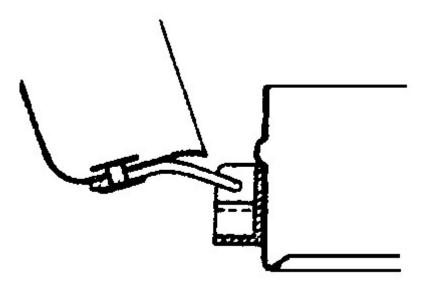
Special rules of classification

{and connected by separate interfitting hinge elements fixed to the container and the lid respectively}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

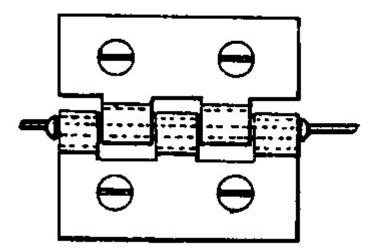
The use of available Indexing Codes is mandatory.

B65D 43/167

{these elements being assembled by a separate pin-like member}

Definition statement

This place covers:



Special rules of classification

The use of available Indexing Codes is mandatory.

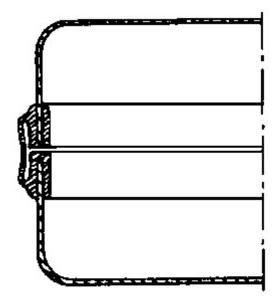
B65D 43/168

{and connected by one or more hinges formed by a separate, single container and a flexible, band-like element fixed to the container and the lid}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



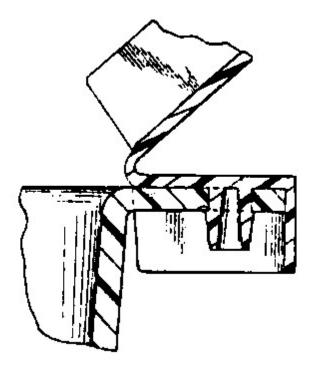
Special rules of classification

{the lid, the hinge and the element connecting them to the container being made of one piece}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



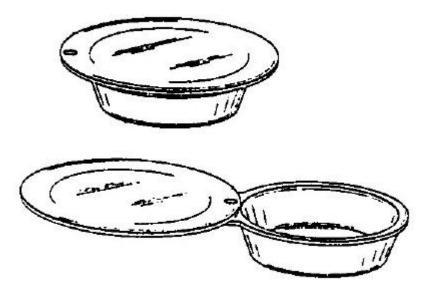
Special rules of classification

pivoted for movement in plane of container mouth

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

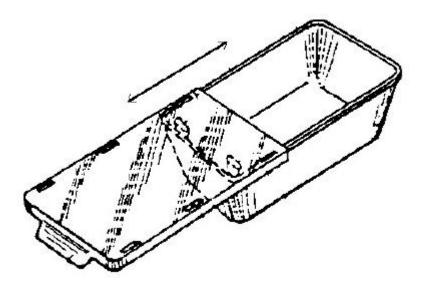
The use of available Indexing Codes is mandatory.

B65D 43/20

linearly slidable

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Guided for removal by sliding	<u>B65D 43/12</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

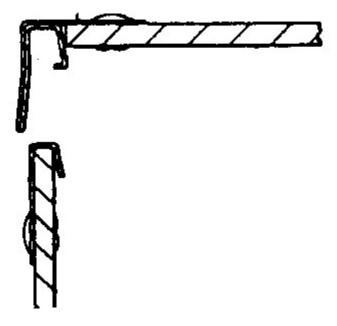
B65D 43/22

Devices for holding in closed position, e.g. clips

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Releasable fastenings clips	<u>F16B 2/20</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Non-removable lids or covershinged for upward or downward movement	<u>B65D 45/16</u>
Means for locking the closure in closed position	B65D 2251/1016

Special rules of classification

The use of available Indexing Codes is mandatory.

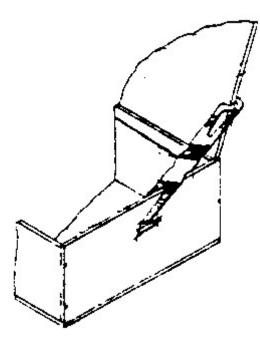
B65D 43/24

Devices for retaining in open position {(holding lids in open position in general <u>E05C 17/00</u>; hinges with means for holding open <u>E05D 11/10</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

For hinged lids	<u>B65D 43/16,</u>
	B65D 2251/1008

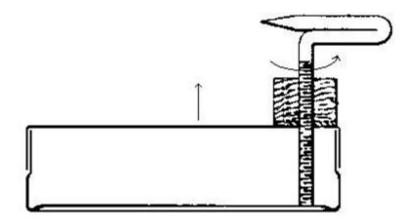
Special rules of classification

Mechanisms for opening or closing, e.g. pedal-operated {(for refuse receptacles **B65F 1/1623**)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 43/262

{pedal-operated}

References

Limiting references

This place does not cover:

Pedal-operated lids for refuse receptacles	<u>B65F 1/163</u>
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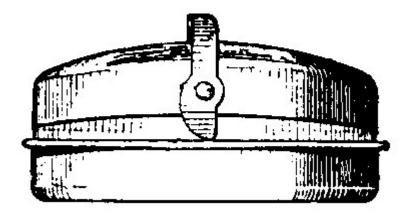
Special rules of classification

{consisting of levers pivoting perpendicularly to container axis, e.g. butterfly levers}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Lever-operated	<u>B65D 45/34</u>
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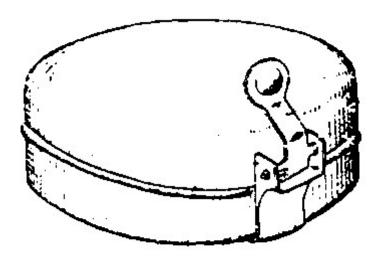
Special rules of classification

{consisting of levers pivoting radially to container axis}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Lever-operated	<u>B65D 45/34</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 45/00

Clamping or other pressure-applying devices for securing or retaining closure members (screw-threaded or bayonet connections between stoppers or caps and containers <u>B65D 39/08</u>, <u>B65D 41/04</u>, <u>B65D 41/34</u>; expansible stoppers <u>B65D 39/12</u>; for pressure vessels in general <u>F16J 13/00</u>)

References

Limiting references

This place does not cover:

Shrinkable sleeves or members	<u>B65D 55/0854</u>
For flexible membrane, local	<u>B65D 77/2004</u>
For flexible membrane, peripheral ring	<u>B65D 77/202</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Closure flaps or lids attached to, or incorporated in, containers, or foldable or erectable container blanks, made of paper	<u>B65D 3/00, B65D 5/00</u>
Closure walls of containers specially constructed to be opened by cutting, piercing, or tearing of wall portions	<u>B65D 17/00</u>
Applying closure members to bottles, jars, or similar containers	<u>B67B</u>
Covers or similar closure members, for pressure vessels in general	<u>F16J 13/00</u>

B65D 45/02

for applying axial pressure to engage closure with sealing surface

References

Limiting references

This place does not cover:

Combining axial and radial pressure

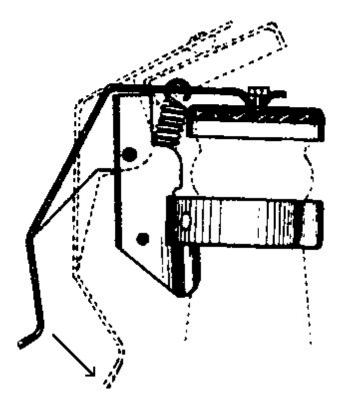
B65D 45/32

{Closure members opened by lever action and maintained closed by spring action (B65D 45/04 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Comprising U-shaped or bifurcated members coacting with containers

B65D 45/04

B65D 45/04

comprising U-shaped or bifurcated members coacting with containers {these members remaining connected with the closure and with the container when the container is open}, e.g. pivoted bails

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

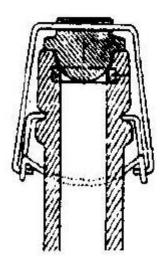
Hand-operated members for controlling discharge with slide valves	B65D 47/261
having a rotational or helicoidal movement	

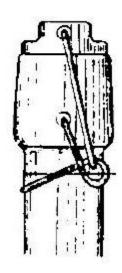
associated with toggle levers, e.g. swing stopper arrangements

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:





References

Informative references

Attention is drawn to the following places, which may be of interest for search:

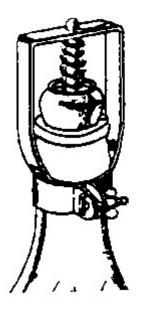
Forming levers of links by working wire	<u>B21F 45/04</u>
Toggle fasteners in general	E05C 19/14

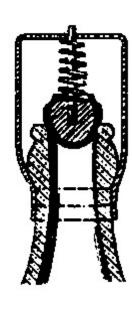
incorporating springs

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



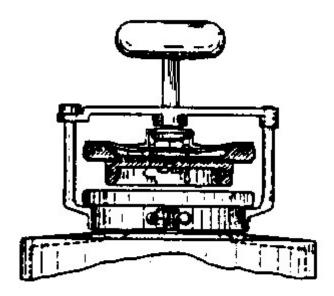


B65D 45/10

incorporating tightening screws

Definition statement

This place covers:

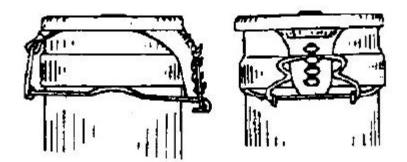


associated with locking levers engaging rack teeth for varying the applied pressure

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

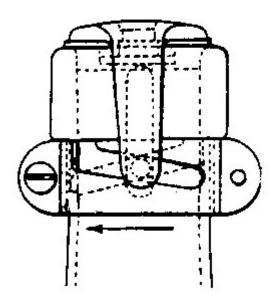


B65D 45/14

coacting with inclined grooves in container wall for varying the applied pressure

Definition statement

This place covers:



Clips, hooks, or clamps {which are removable, or which remain connected either with the closure or with the container when the container is open}, e.g. C-shaped (U-shaped or bifurcated members <u>B65D 45/04</u>)

References

Limiting references

This place does not cover:

	Releasable fastenings clips	F16B 2/20
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Informative references

Attention is drawn to the following places, which may be of interest for search:

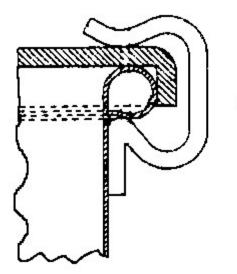
Devices for holding in closed position	<u>B65D 43/22</u>
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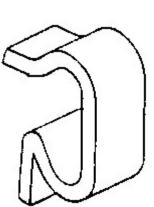
B65D 45/18

of snap-over type

Definition statement

This place covers:



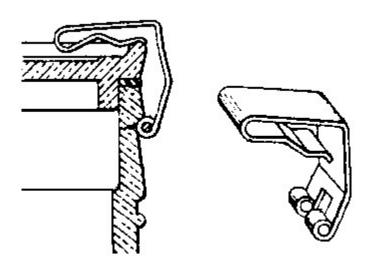


resilient

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

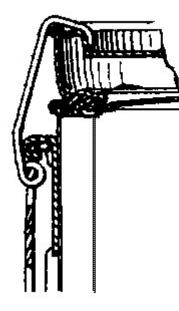
Elastic bolts	E05C 19/06
Toggle fasteners	E05C 19/14

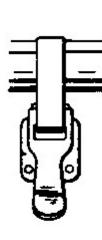
incorporating pressure-applying means, e.g. screws or toggles

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:





References

Limiting references

This place does not cover:

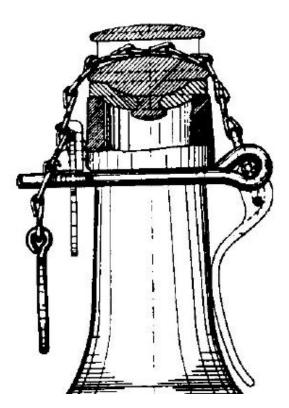
Toggle latch

E05C 19/14

incorporating tensioning chains

Definition statement

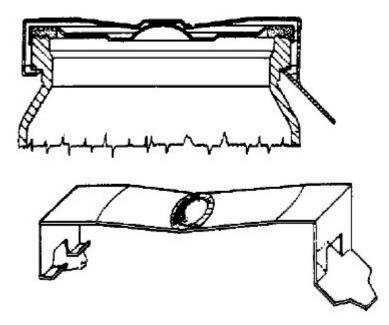
This place covers:



Elongated members, e.g. leaf springs, located substantially at right angles to closure axis and acting between the face of the closure and abutments on container

Definition statement

This place covers:

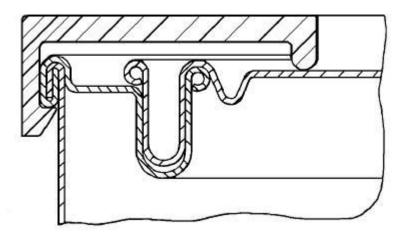


Annular members, e.g. with snap-over action or screw-threaded {(<u>B65D 45/32</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

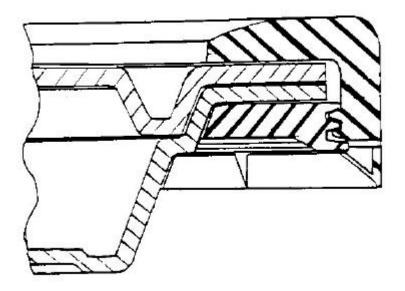
Combining axial and radial pressure	<u>B65D 45/32</u>
Non-destructible cap-like collars for maintaining rigid discs in sealing engagement with container	<u>B65D 51/145</u>
Destructible elements for maintaining closure on container	<u>B65D 55/08</u>

{Screw-threaded or bayonet-type annular members cooperating with an intermediate ring (<u>B65D 41/08</u>, <u>B65D 51/14</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Threaded or like caps or cap-like covers secured by rotation engaging a threaded ring clamped on the external periphery of the neck or wall	<u>B65D 41/08</u>
Rigid discs or spherical members adapted to be held in sealing engagement with mouth of container, e.g. closure plates for preserving jars	<u>B65D 51/14</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

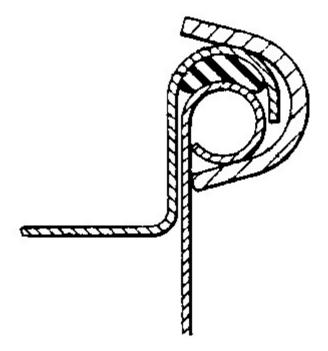
Clamping device being an annular member moved axially to clamp	B65D 45/325
the closure by using radial pressure the annular member being screw-	
threaded or bayonet-type	

for applying radial {or radial and axial} pressure, e.g. contractible bands encircling closure member

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

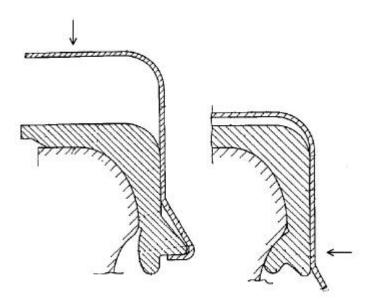
Destructible elements for maintaining closure on container	<u>B65D 55/08</u>
Locking pins exerting a radial force	<u>B65D 55/10</u>

{the clamping device being an annular member moved axially to clamp the closure by using radial pressure (<u>B65D 55/0863</u>, <u>B65D 55/0872</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

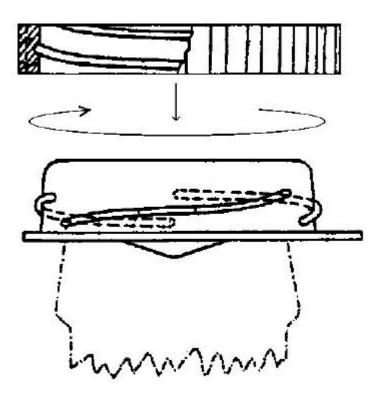
Plastic snap-on cap-like collars having frangible parts	<u>B65D 55/0863</u>
Destructible rigid elements snapping into annular grooves in closure for maintaining closure on container	<u>B65D 55/0872</u>

{the annular member being screw-threaded or bayonet-type (<u>B65D 51/14</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Rigid discs or spherical members adapted to be held in sealing	B65D 51/14
engagement with mouth of container	

Informative references

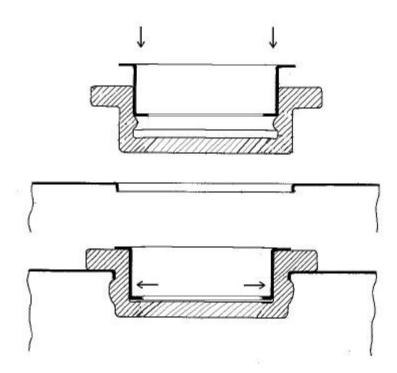
Threaded or like caps or cap-like covers secured by rotation engaging a threaded ring clamped on the external periphery of the neck or wall	<u>B65D 41/08</u>
Screw-threaded or bayonet-type annular members cooperating with an intermediate ring	<u>B65D 45/305</u>

{the annular member applying radial pressure against the inner surface of the container wall (<u>B65D 55/0863</u>, <u>B65D 55/0872</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Plastic snap-on cap-like collars having frangible parts	<u>B65D 55/0863</u>
Destructible rigid elements snapping into annular grooves in closure for maintaining closure on container	<u>B65D 55/0872</u>

Informative references

Closures arranged within necks or pouring openings or in discharge	B65D 39/12
apertures expansible	

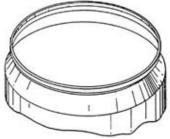
lever-operated

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:





References

Limiting references

This place does not cover:

Toggle fasteners	E05C 19/14, F16L 33/12,
	F16L 37/20

Informative references

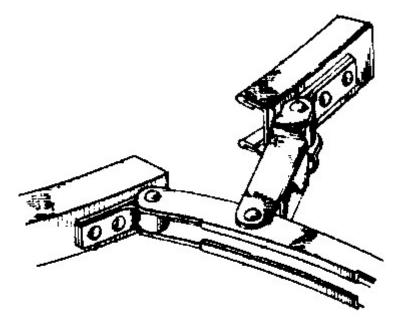
Mechanisms for opening or closing consisting of levers pivoting perpendicularly to container axis	<u>B65D 43/265</u>
Mechanisms for opening or closing consisting of levers pivoting radially to container axis	<u>B65D 43/267</u>

{Lever-operated contractible or expansible band, the lever moving in the plane of the band}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Mechanisms for opening or closing consisting of levers pivoting	B65D 43/265
perpendicularly to container axis	

B65D 47/00

Closures with filling and discharging, or with discharging, devices (dispensers for liquid soap <u>A47K 5/12</u>; desk equipment for applying liquid by contact with surfaces <u>B43M 11/00</u>; fluid delivery valves in general <u>F16K 21/00</u>)

References

Limiting references

This place does not cover:

Oil cans with discharging devices	F16N 3/04
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Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Office equipment for applying liquid by contact to surfaces	<u>B43M 11/00</u>
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Informative references

Attention is drawn to the following places, which may be of interest for search:

Fluid-delivery valves in general	F16K 21/00

B65D 47/02

for initially filling and for preventing subsequent refilling

References

Limiting references

This place does not cover:

Arrangements or devices for preventing refilling of containers	<u>B65D 49/00</u>
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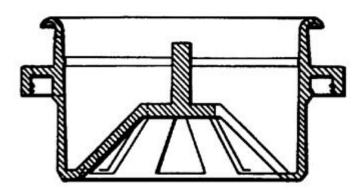
B65D 47/043

{with pouring baffles, e.g. for controlling the flow}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



e.g. limiting the cross-sectional area of the spout

References

Limiting references

This place does not cover:

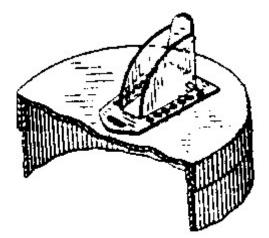
With means for venting	<u>B65D 47/32</u>

{Closures with swivelling dispensing devices (containers with swivelling devices comprising a bottom wall and two side walls <u>B65D 25/525</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Spouts formed by deforming or tearing scored or incised parts of the side-	B65D 5/744
wall of containers combined with swivelling devices having a bottom-wall	
and two side-walls	

B65D 47/06

with pouring spouts or tubes; with discharge nozzles or passages (with slidable spouts <u>B65D 47/26</u>)

References

Limiting references

This place does not cover:

Drinking lids with valves	<u>B65D 47/2018</u>
Means for facilitating drinking from table glasses or vessels	A47G 19/2266
Caulking nozzles	B05C 17/00503

Informative references

Nozzles or spouts	<u>B65D 25/40</u>
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Special rules of classification

The use of available Indexing Codes is mandatory.

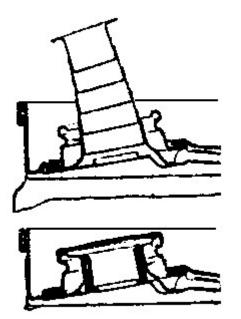
B65D 47/061

{with telescopic, retractable or reversible spouts, tubes or nozzles}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Caulking nozzles	B05C 17/00503
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Informative references

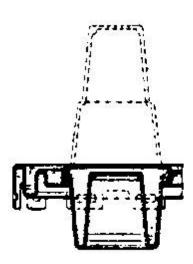
Telescopic or retractable nozzles or spouts B65D 25/44	
--	--

{with flexible parts}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

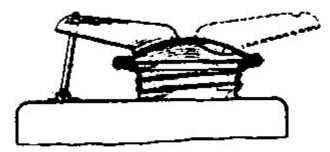
	4
Telescopic or retractable nozzles or spouts	<u>B65D 25/44</u>

B65D 47/065

{with hinged, foldable or pivotable spouts}

Definition statement

This place covers:



References

Limiting references

This place does not cover:

Caulking nozzles	B05C 17/00503

Informative references

Attention is drawn to the following places, which may be of interest for search:

|--|

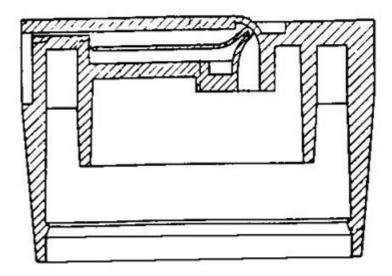
B65D 47/066

{the spout being either flexible or having a flexible wall portion, whereby the spout is foldable between a dispensing and a non-dispensing position (<u>B65D 47/2043</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Separate element being formed by an overcap which constricts a spout,	B65D 47/2043
the spout being either pushed into alignment with, or pushed through, an	
opening in the overcap upon rotation of the latter	

Informative references

Attention is drawn to the following places, which may be of interest for search:

Hinged integral or attached nozzles or spouts, the spout being either flexible or having a flexible wall portion, whereby the spout is foldable between a dispensing and a non-dispensing position	<u>B65D 25/465</u>
Hand-operated members for controlling dischargeformed by a rigid spout outlet opened by tilting of the spout outlet	<u>B65D 47/2006</u>

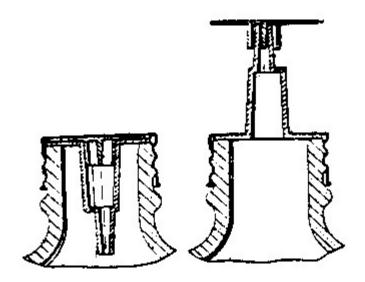
B65D 47/068

{with removable spouts which can be plugged in a discharging and in a closing position}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Caulking nozzles	<u>B05C 17/00503</u>
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Informative references

Separable nozzles or spouts arranged to be plugged in two alternate	B65D 25/50
positions	

having articulated or hinged closures {(B65D 55/16 takes precedence)}

References

Limiting references

This place does not cover:

Hinged lids	<u>B65D 43/16</u>
Devices preventing loss of removable closure members	<u>B65D 55/16</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

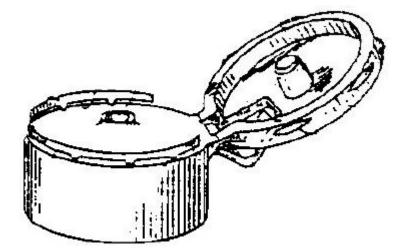
B65D 47/0814

{by at least three hinge sections, at least one having a length different from the others}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



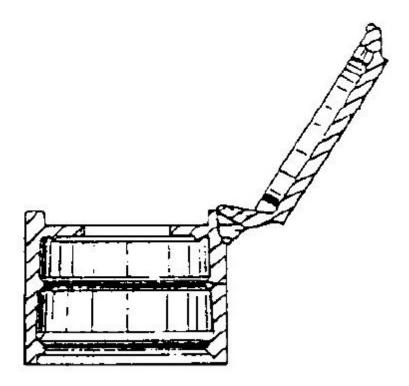
Special rules of classification

{by cam action, e.g. interacting protrusions}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



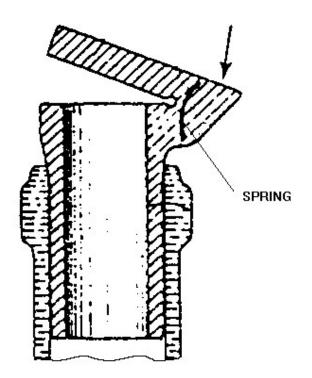
Special rules of classification

{and elastically biased towards the closed position only}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



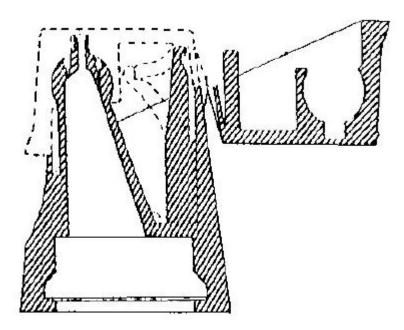
Special rules of classification

{and elastically biased towards the open position only}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

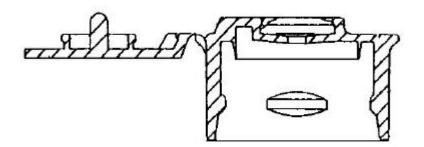
The use of available Indexing Codes is mandatory.

B65D 47/0838

{located at an edge of the base element}

Definition statement

This place covers:



Special rules of classification

The use of available Indexing Codes is mandatory.

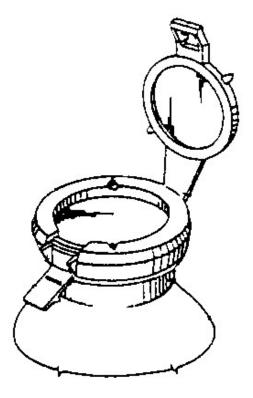
B65D 47/0842

{consisting of a strap of flexible material}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Straps with thinned hinged lines	<u>B65D 47/0838,</u> <u>B65D 47/0847</u>
Cap formed separately from base but connected by strap	<u>B65D 47/147,</u> <u>B65D 47/148</u>

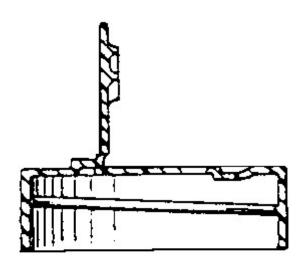
Special rules of classification

{located within a flat surface of the base element}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Non-removable lids or covers hinged for upward or downward movement,	B65D 43/161
comprising two or more cover sections hinged one to another	

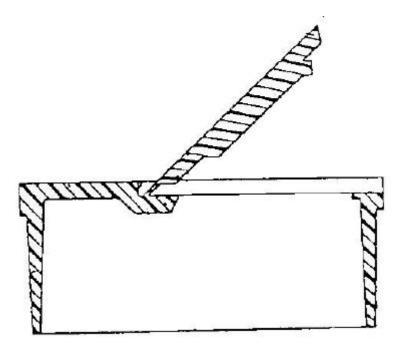
Special rules of classification

{consisting of a strap of flexible material}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Straps with thinned hinged lines	<u>B65D 47/0847</u>
	<u>B65D 47/147,</u> <u>B65D 47/148</u>

Special rules of classification

{made separately from the base element provided with the spout or discharge passage}

References

Limiting references

This place does not cover:

Loosely-engaging lids or covers for jars, cans, or like containers	<u>B65D 51/10</u>
for liquids without means for effecting sealing of container opening	
automatically when container is tilted for pouring	

Special rules of classification

The use of available Indexing Codes is mandatory.

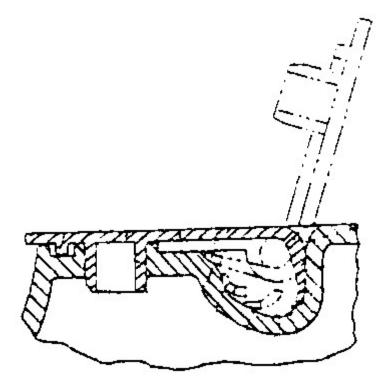
B65D 47/0861

{and elastically biased towards both the open and the closed positions}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



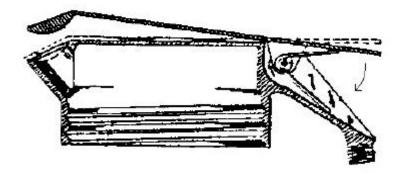
Special rules of classification

{and elastically biased towards the closed position only}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

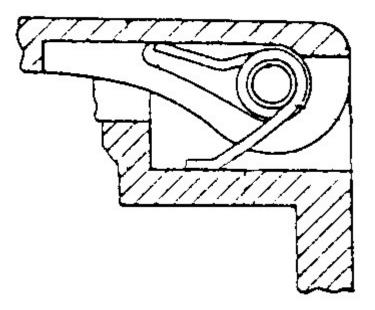
B65D 47/0871

{and elastically biased towards the open position only}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

{Hinges without elastic bias}

Special rules of classification

The use of available Indexing Codes is mandatory.

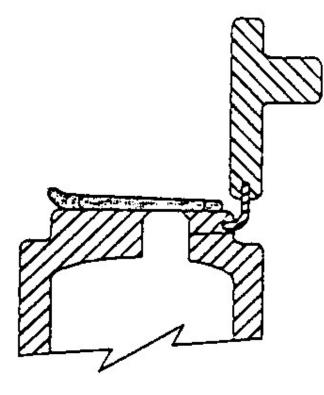
B65D 47/088

{located at an edge of the base element}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



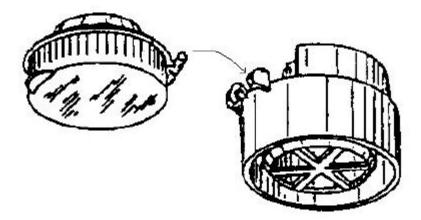
Special rules of classification

{one part of the hinge being integral with the hinged closure and the other part with the base element, without any other additional hinge element}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



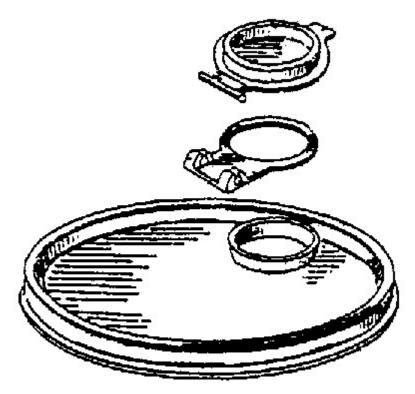
Special rules of classification

{located within a flat surface of the base element}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

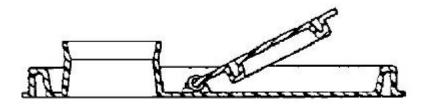
B65D 47/0895

{one part of the hinge being integral with the hinged closure and the other part with the base element, without any other additional hinge element}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



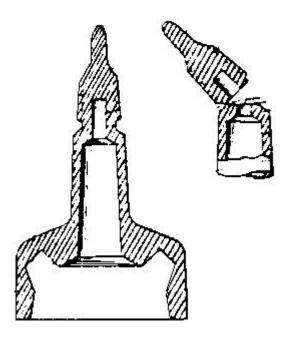
Special rules of classification

having frangible closures

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

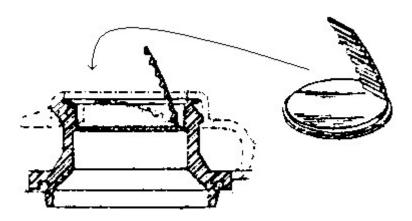
Opening arrangements or devices incorporated in or attached to, containers	<u>B65D 17/401</u>
Closures with frangible parts adapted to be pierced, torn, or removed, to provide discharge openings	<u>B65D 47/36</u>

{Membranes with a tearing element}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

With devices for removing frangible parts	<u>B65D 47/106</u>

Informative references

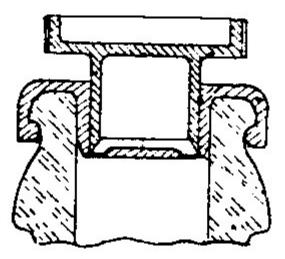
Spouts formed separately from the container	<u>B65D 5/746</u>

{with devices for removing frangible parts of the pouring element or of its closure}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Membranes with a tearing element	<u>B65D 47/103</u>

Informative references

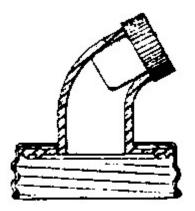
Caps, lids, or covers co-operating with an inner closure arranged to be	B65D 51/22
opened by piercing, cutting, or tearing, having means for piercing, cutting,	
or tearing the inner closure	

{Stoppers}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

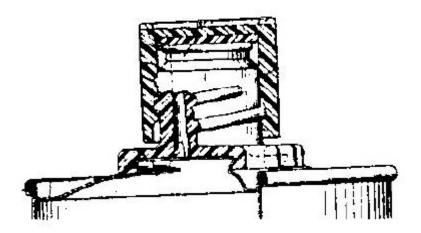


B65D 47/122

{Threaded caps}

Definition statement

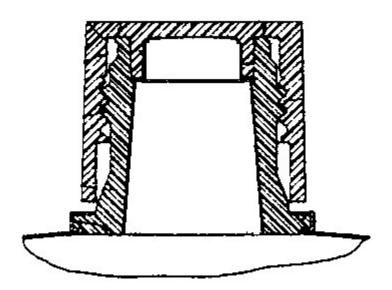
This place covers:



{with internal parts}

Definition statement

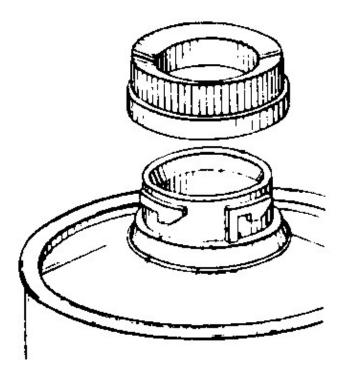
This place covers:



{with internal parts}

Definition statement

This place covers:

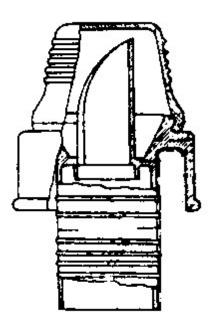


{Snap-on caps}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

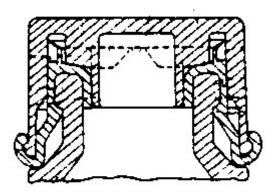


B65D 47/128

{with internal parts}

Definition statement

This place covers:



and closure-retaining means

References

Limiting references

This place does not cover:

Pouring spouts or tubes; with discharge nozzles or passages having	<u>B65D 47/08</u>
articulated or hinged closures	

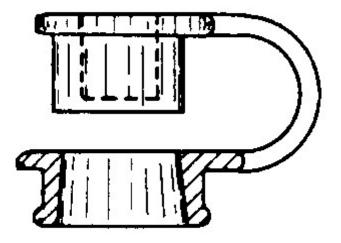
B65D 47/141

{for stoppers}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

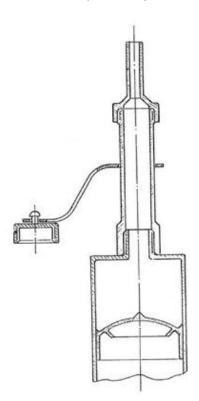
With pouring spouts or tubes; with discharge nozzles or passages having articulated or hinged closures	<u>B65D 47/08</u>
Devices preventing loss of removable closure members by an element constrained within the container neck	<u>B65D 55/165</u>

{for threaded caps}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

With pouring spouts or tubes; with discharge nozzles or passages having	B65D 47/08
articulated or hinged closures	

Informative references

Devices preventing loss of removable closure members	<u>B65D 55/16</u>
1 0	

{with internal parts}

References

Limiting references

This place does not cover:

With pouring spouts or tubes; with discharge nozzles or passages having	<u>B65D 47/08</u>
articulated or hinged closures	

Informative references

Attention is drawn to the following places, which may be of interest for search:

Devices preventing loss of removable closure members	<u>B65D 55/16</u>	
--	-------------------	--

B65D 47/145

{for caps with bayonet cams}

References

Limiting references

This place does not cover:

With pouring spouts or tubes; with discharge nozzles or passages having	<u>B65D 47/08</u>
articulated or hinged closures	

Informative references

Attention is drawn to the following places, which may be of interest for search:

Devices preventing loss of removable closure members <u>B65D 55/16</u>
--

B65D 47/146

{with internal parts}

References

Limiting references

This place does not cover:

With pouring spouts or tubes; with discharge nozzles or passages having	B65D 47/08
articulated or hinged closures	

Informative references

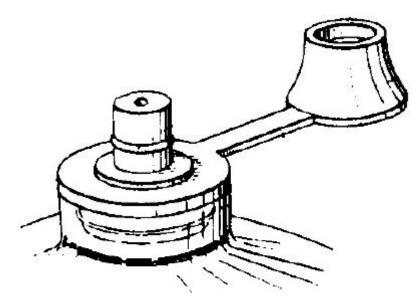
Devices preventing loss of removable closure members	<u>B65D 55/16</u>
--	-------------------

{for snap-on caps}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

With pouring spouts or tubes; with discharge nozzles or passages having	<u>B65D 47/08</u>
articulated or hinged closures	

Informative references

Attention is drawn to the following places, which may be of interest for search:

Devices preventing loss of removable closure members	<u>B65D 55/16</u>
--	-------------------

Special rules of classification

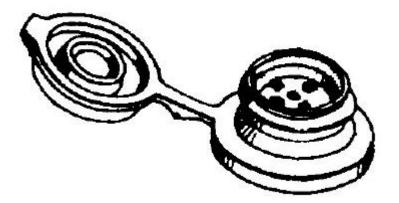
caps formed integrally with spout/base to be transferred to <u>B65D 47/0842</u> or <u>B65D 47/0852</u>.

{with internal parts}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

With pouring spouts or tubes; with discharge nozzles or passages having	<u>B65D 47/08</u>
articulated or hinged closures	

Informative references

Attention is drawn to the following places, which may be of interest for search:

Devices preventing loss of removable closure members	<u>B65D 55/16</u>
--	-------------------

Special rules of classification

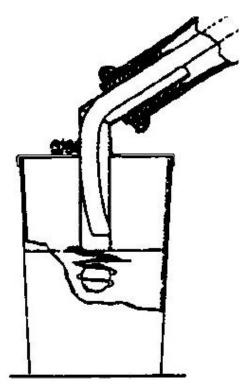
caps formed INTEGRALLY with spout/base to be transferred to <u>B65D 47/0842</u> or <u>B65D 47/0852</u>.

with closures operating automatically when spout is immersed in discharged liquid

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

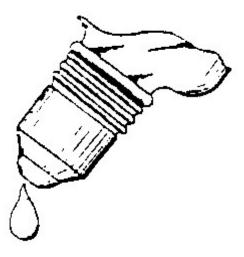
Devices adding a disinfecting, deodorising, or cleaning agent to the water	E03D 9/03
while flushing consisting of a separate container with an outlet through	
which the agent is introduced into the flushing water	

for discharging drops; Droppers (droppers in general <u>B01L 3/00;</u> {pipettes connected to container closures <u>B01L 3/0282</u>})

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Eye-droppers	A61F 9/0008

Informative references

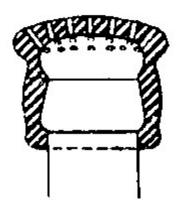
Bottles or similar containers with necks or like restricted apertures, designed for pouring contentsadapted to discharge drops	<u>B65D 1/08</u>
Droppers in general	B01L 3/00

{with sprinkling devices}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



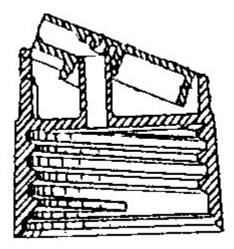
B65D 47/2006

{formed by a rigid spout outlet opened by tilting of the spout outlet}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

'Escargot' type spouts	<u>B65D 47/305</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

With pouring spouts or tubes, the spout being either flexible or having a	B65D 47/066
flexible wall portion, whereby the spout is foldable between a dispensing	
and a non-dispensing position	

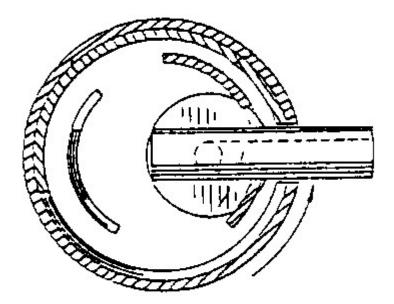
B65D 47/2012

{formed by a rigid spout outlet and an overcap, the spout outlet being either pushed into alignment with, or pushed through an opening in the overcap, upon rotation of the latter}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

A valve or like element which is opened or closed by deformation of the container or closurethe separate element being formed by an overcap which constricts a spout, the spout being either pushed into alignment with, or pushed through, an opening in the overcap upon rotation of the	B65D 47/2043
with, or pushed through, an opening in the overcap upon rotation of the	
latter	

{comprising a value or like element which is opened or closed by deformation of the container or closure}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

With pouring spouts or tubes, with hinged, foldable or pivotable spouts	<u>B65D 47/065</u>
Flow being effected by deformation of container for liquid or other fluent material	<u>B05B 11/04</u>

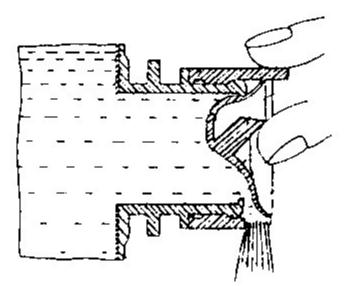
B65D 47/2025

{Flexible bung-type elements}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

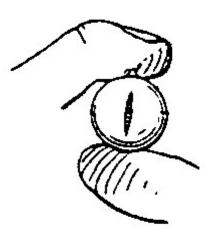
Flexible containers disposed within polygonal containers formed by folding a carton blankcombined with a valve, a tap or a piercer	<u>B65D 77/067</u>
Liquid-dispensing taps or cocks adapted to seal and open tapping holes of casks, operated by deforming a membrane-like closing element	<u>B67D 3/042</u>

{the element being formed by a slit, narrow opening or constrictable spout, the size of the outlet passage being able to be varied by increasing or decreasing the pressure (<u>B65D 47/2025</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Flexible bung-type elements	<u>B65D 47/2025</u>
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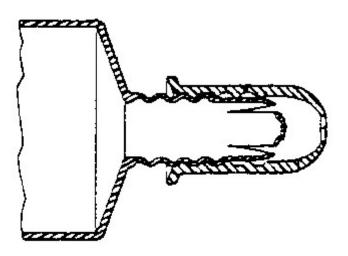
Informative references

Venting occurs by automatic opening of the closure, container or other	<u>B65D 51/165</u>
element the element being a valve, formed by a slit or narrow opening	

{the element being opened or closed by actuating a separate element which causes the deformation, e.g. screw cap closing container slit}

Definition statement

This place covers:

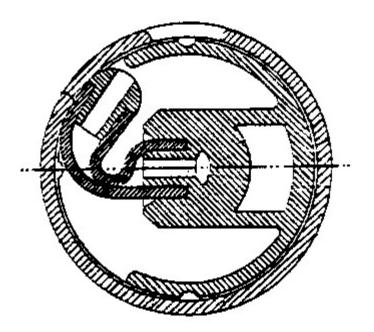


{the separate element being formed by an overcap which constricts a spout, the spout being either pushed into alignment with, or pushed through, an opening in the overcap upon rotation of the latter}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

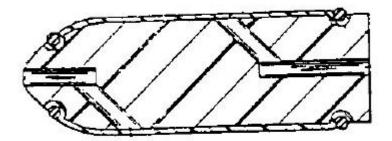
Hand-operated members for controlling dischargeformed by a rigid spout	<u>B65D 47/2012</u>
outlet and an overcap, the spout outlet being either pushed into alignment	
with, or pushed through an opening in the overcap, upon rotation of the	
latter	

{the valve being formed by a tubular flexible sleeve surrounding a rod-like element provided with at least one radial passageway which is normally closed by the sleeve}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Flexible check valves, the closure elements being fixed along all or a part	F16K 15/144
of their periphery	

B65D 47/2056

{lift valve type (lift valves not opened by deformation **B65D 47/24**)}

References

Informative references

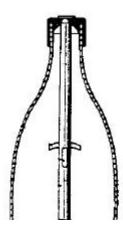
Venting occurs by automatic opening of the closure, container or other element the element being a valve	<u>B65D 51/1644</u>
Outlet valves actuated by the pressure of the fluid to be sprayed	B05B 11/0062

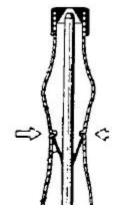
{in which the deformation raises or lowers the valve stem}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:





References

Informative references

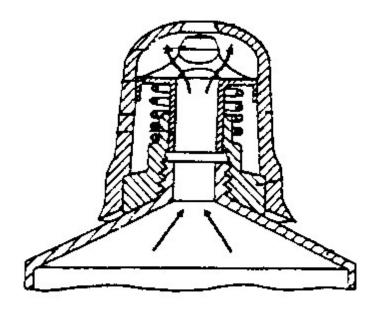
Arrangements for feeding the ink to the nibs by valves automatically	<u>B43K 5/1836</u>
closing	

{in which the stem is lowered by the pressure of the contents and thereby opening the valve}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

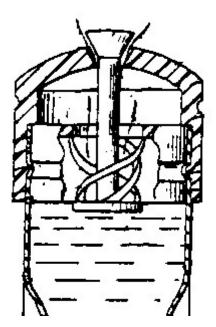
With poppet valves being opened or closed by imparting a motion to the	<u>B65D 47/248</u>
valve stem	

{in which the stem is raised by the pressure of the contents and thereby opening the valve}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Annular rings	<u>B65D 47/2093</u>

Informative references

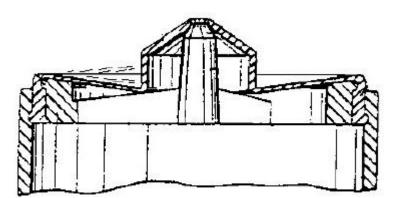
Slide valve type	B65D 47/2093

{in which the deformation raises or lowers the valve port}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Discs	<u>B65D 47/2075</u>

Informative references

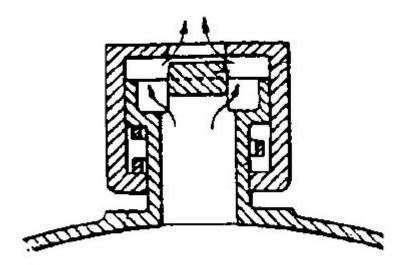
Annular rings	<u>B65D 47/2093</u>

{the port being formed by a slidable rigid cap-like element which is moved linearly by the pressure of the contents}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

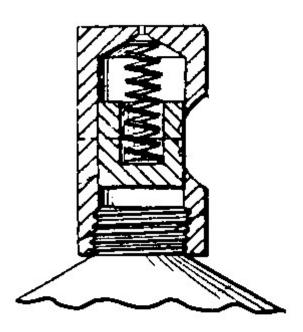
Poppet valve being opened or closed by actuating a cap-like element	B65D 47/243
moving linearly	

{slide valve type (slide valves not opened by deformation **B65D 47/26**)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Hand-operated members for controlling discharge comprising a lift valve type	<u>B65D 47/2056</u>
With means for venting air or gas whereby venting occurs by automatic opening of the closure, container or other element, the element being a valve	<u>B65D 51/1644</u>
Flow being effected by deformation of container for liquid or other fluent material	<u>B05B 11/04</u>

B65D 47/24

with poppet valves {or lift valves, i.e. valves opening or closing a passageway by a relative motion substantially perpendicular to the plane of the seat}

References

Limiting references

This place does not cover:

Opened by deformation	B65D 47/2056
opened by deformation	0000 41/2000

Informative references

Attention is drawn to the following places, which may be of interest for search:

Arrangements for feeding the ink to the nibs by valves automatically	B43K 5/1836
closing	

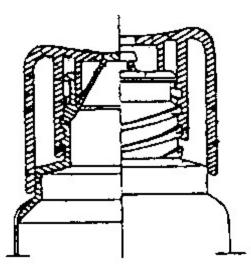
B65D 47/242

{moving helically}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

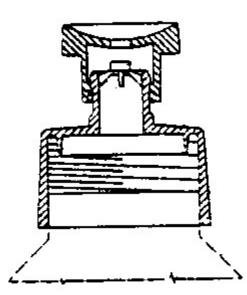
The valve being opened or closed by actuating a stopper-type element	B65D 47/246
moving helically	

{moving linearly, i.e. without rotational motion}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

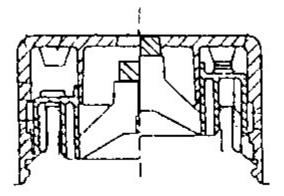
The valve being opened or closed by actuating a stopper-type element	B65D 47/247
moving linearly	

{being rotated without axial translation, whilst transmitting axial motion to an internal valve stem or valve seat}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

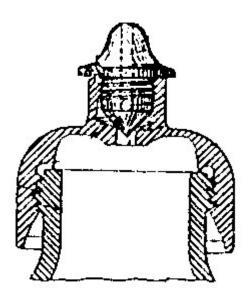


B65D 47/246

{moving helically, e.g. screw tap}

Definition statement

This place covers:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

The valve being opened or closed by actuating a cap-like element moving	B65D 47/242
helically	

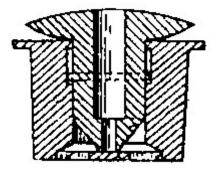
B65D 47/247

{moving linearly, i.e. without rotational motion}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

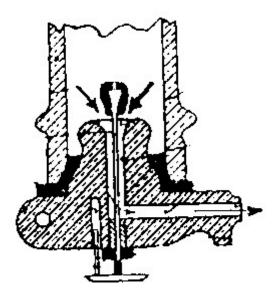
The valve being opened or closed by actuating a cap-like element moving	B65D 47/243
linearly	

{the valve being opened or closed by imparting a motion to the valve stem (<u>B65D 47/244</u>, <u>B65D 47/245</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

The valve being opened or closed by actuating a cap-like element being rotated without axial translation, whilst transmitting axial motion to an internal valve stem or valve seat	<u>B65D 47/244</u>
With poppet valves the valve being opened or closed by actuating a stopper-type element	<u>B65D 47/245</u>
For valve construction	<u>B65D 47/249, B67D</u>
Valves opening upon tilting the container	<u>B65D 51/10</u>

Informative references

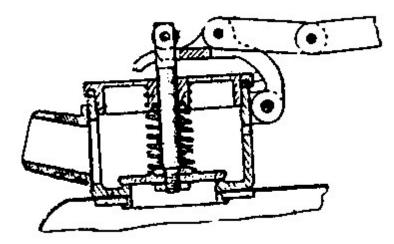
Lift valve type in which the deformation raises or lowers the valve stem in which the stem is lowered by the pressure of the contents and thereby opening the valve	<u>B65D 47/2068</u>
Arrangements for feeding the ink to the nibs by valves automatically closing	<u>B43K 5/1836</u>

{by means of a lever mechanism}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 47/26

with slide valves {, i.e. valves that open and close a passageway by sliding over a port}, e.g. formed with slidable spouts

References

Limiting references

This place does not cover:

Opened by deformation	<u>B65D 47/2093</u>
-----------------------	---------------------

B65D 47/261

{having a rotational or helicoidal movement (B65D 47/30 takes precedence)}

References

Limiting references

This place does not cover:

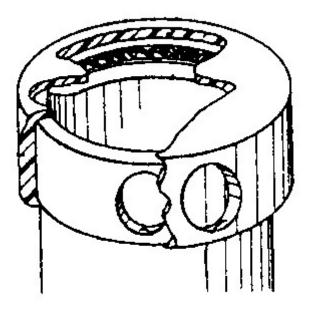
Hand-operated members for controlling discharge with plug valves	<u>B65D 47/30</u>
'escargot' type valve	B65D 47/305

{between tubular parts}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

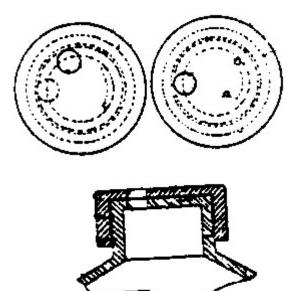
Hand-operated members for controlling discharge formed by a rigid spout	B65D 47/2012
outlet and an overcap, the spout outlet being either pushed into alignment	
with, or pushed through an opening in the overcap, upon rotation of the	
latter	

{between planar parts (B65D 47/24 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

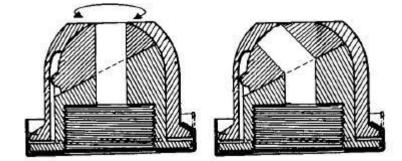
Hand-operated members for controlling discharge with poppet valves	<u>B65D 47/24</u>
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B65D 47/266

{the rotational movement being transmitted by displacement of an additional external element, e.g. overcap (<u>B65D 47/265</u> takes precedence)}

Definition statement

This place covers:



References

Limiting references

This place does not cover:

Slide valves having a rotational or helicoidal movement between planar	<u>B65D 47/265</u>
parts	

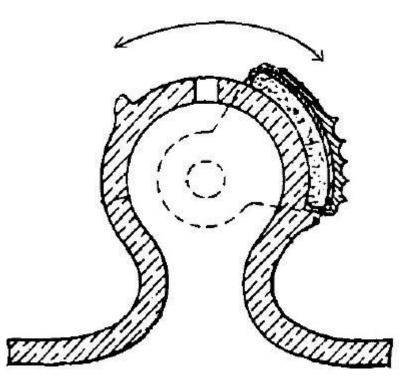
B65D 47/268

{the valve member pivoting about an axis perpendicular to the container mouth axis (<u>B65D 47/266</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

With slide valves having a rotational or helicoidal movement, the	B65D 47/266
rotational movement being transmitted by displacement of an additional	
external element	

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B65D 47/28

having linear movement

References

Limiting references

This place does not cover:

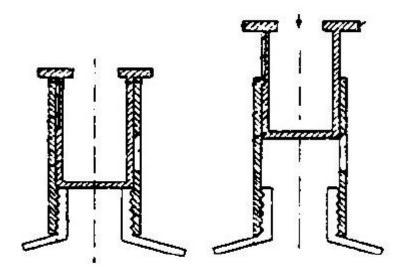
Opened by deformation	B65D 47/2093
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B65D 47/283

{between tubular parts}

Definition statement

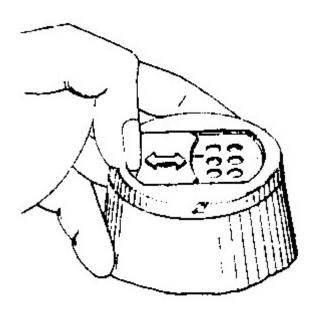
This place covers:



{between planar parts}

Definition statement

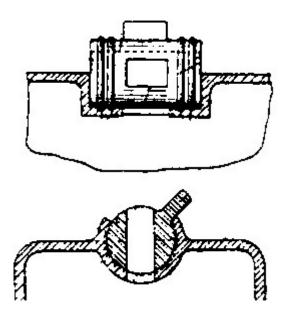
This place covers:



with plug valves {, i.e. valves that open and close a passageway by turning a cylindrical or conical plug without axial passageways}

Definition statement

This place covers:

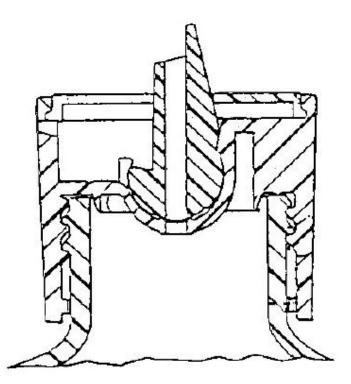


{provided with a spout, e.g. "escargot"-type valve}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

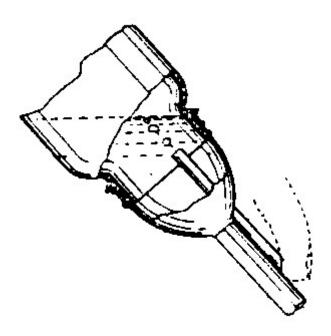
Hand-operated members for controlling dischargeformed by a rigid spout	B65D 47/2006
outlet opened by tilting of the spout outlet	

with means for venting

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Spouts with air-inlet	<u>B65D 25/40</u>
For discharging drops	<u>B65D 47/18</u>
	<u>B65D 51/1644,</u> <u>B65D 51/165</u>

Informative references

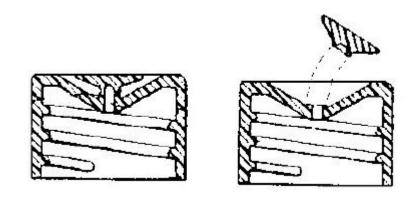
Venting means	B65D 2205/00

Closures with frangible parts adapted to be pierced, torn, or removed, to provide discharge openings (<u>B65D 51/18</u> takes precedence; caps with piercable membranes <u>B65D 41/20</u>, <u>B65D 41/50</u>)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Arrangements of closures with protective outer cap-like covers or of two	B65D 51/18
or more co-operating closures	

Informative references

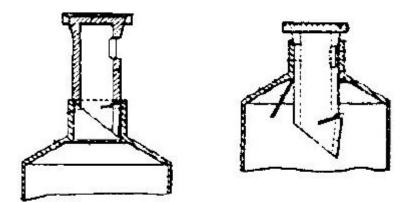
With pouring spouts or tubes, with discharge nozzles or passages having	<u>B65D 47/10</u>
frangible closures	

with piercing means arranged to act subsequently as a valve to control the opening

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



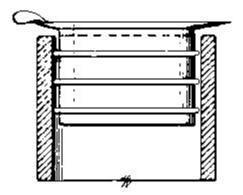
B65D 47/40

with drip catchers or drip-preventing means

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

For discharging drops	<u>B65D 47/18</u>
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Informative references

Attention is drawn to the following places, which may be of interest for search:

	Integral drip catchers or drip-preventing means	<u>B65D 23/06</u>
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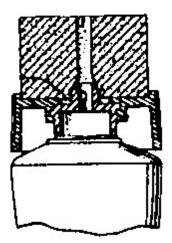
B65D 47/42

with pads or like contents-applying means ({contents-applying means associated to aerosol container nozzles <u>B65D 83/285;</u> } brushes combined or associated with containers <u>A46B 11/00</u>; swabs for applying media to the human body from an integral supply A61F13/40)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

	A45D 34/041, A45D 34/042
Hand implements for shoe-cleaning with applicators for shoe polish	<u>A47L 23/05</u>

Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Swabs for applying media to the human body from an integral supply A61	61F13/40
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Informative references

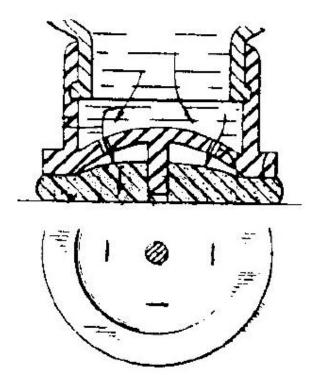
With auxiliary devices for applying contents to surfaces	B65D 35/36	
--	------------	--

combined with slits opening when container is deformed or when pad is pressed against surface to which contents are to be applied (pliable tubular containers with valves opening when closure is pressed against surfaces {B65D 47/2018})

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

A valve or like element which is opened or closed by deformation of the	B65D 47/2018
container or closure	

Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

For cleaning or polishing shoes	<u>A47L 23/04</u>
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B65D 49/00

Arrangements or devices for preventing refilling of containers (integral, or permanently secured, closures for containers specially adapted to be opened by cutting, piercing, or tearing of wall portions <u>B65D 17/00</u>; for initial filling and for preventing subsequent refilling <u>B65D 47/02</u>)

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

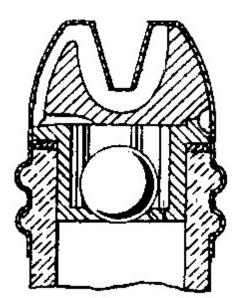
Integral, or permanently secured, closures for containers specially	<u>B65D 17/00</u>
adapted to be opened by cutting, piercing, or tearing of wall portions	

B65D 49/04

Weighted valves

Definition statement

This place covers:



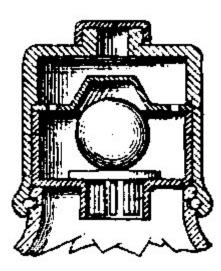
B65D 49/06

with additional loading weights

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

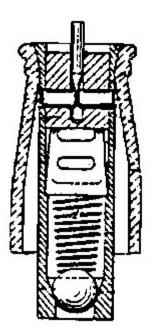


B65D 49/08

Spring-loaded valves

Definition statement

This place covers:



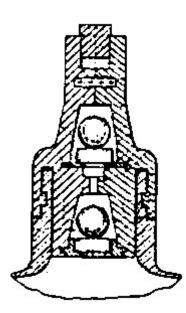
B65D 49/10

Arrangements of several valves

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 49/12

by destroying, in the act of opening the container, an integral portion thereof

Definition statement

This place covers:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

B65D 50/04

requiring the combination of simultaneous actions, e.g. depressing and turning, lifting and turning, maintaining a part and turning another one ({B65D 55/02} takes precedence; caps or covers secured by rotation with bayonet cams B65D 41/06, B65D 41/36)

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Child-proof means requiring the combination of simultaneous actions	B65D 2215/02
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B65D 50/041

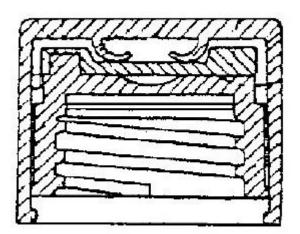
{the closure comprising nested inner and outer caps or an inner cap and an outer coaxial annular member, which can be brought into engagement to enable removal by rotation}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

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References

Informative references

Attention is drawn to the following places, which may be of interest for search:

The closure comprising an inner closure and a freely rotating outer cap or	<u>B65D 50/068</u>
sleeve whereby a tool, key or the like is inserted between the two closure	
elements to enable removal of the closure	

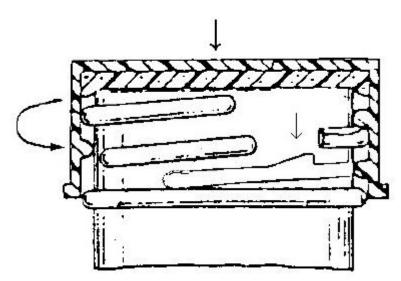
B65D 50/043

{the closure comprising a screw cap whose threads are shaped to accommodate blocking elements and the closure is removed after first applying axial force to unblock it and allow it to be unscrewed}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

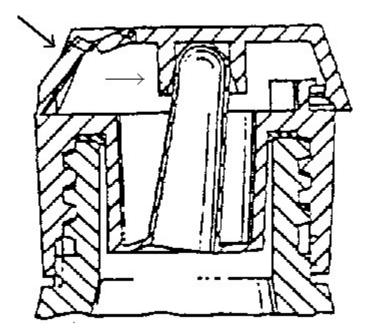
Threaded or like caps or cap-like covers secured by rotation with means	B65D 41/0471
for positioning the cap on the container, or for limiting the movement of	
the cap, or for preventing accidental loosening of the cap	

{where one action elastically deforms or deflects at least part of the closure, the container or an intermediate element, e.g. a ring (B65D 50/041, B65D 50/043 take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

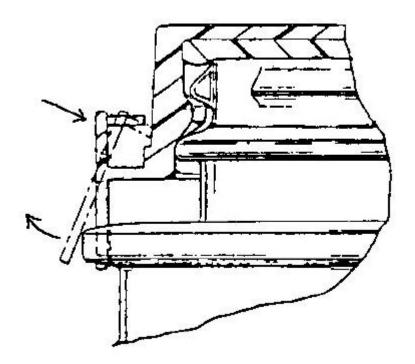
Limiting references

The closure comprising nested inner and outer caps or an inner cap and an outer coaxial annular member, which can be brought into engagement to enable removal by rotation	<u>B65D 50/041</u>
The closure comprising a screw cap whose threads are shaped to accommodate blocking elements and the closure is removed after first applying axial force to unblock it and allow it to be unscrewed	<u>B65D 50/043</u>

{and such deformation causes the disengagement of locking means, e.g. the release of a pawl-like element from a tooth or abutment, to allow removal of the closure by simultaneous rotation}

Definition statement

This place covers:

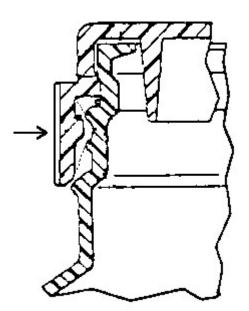


{and such deformation causes the engagement of means, e.g. threads, to allow removal of the closure by simultaneous rotation}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

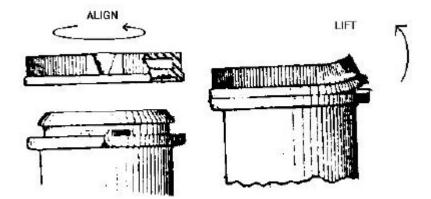


B65D 50/061

{being disengageable from container only after rotational alignment of closure, or other means inhibiting removal of closure, with container, e.g. tortuous path type (<u>B65D 55/145</u> takes precedence)}

Definition statement

This place covers:



References

Limiting references

This place does not cover:

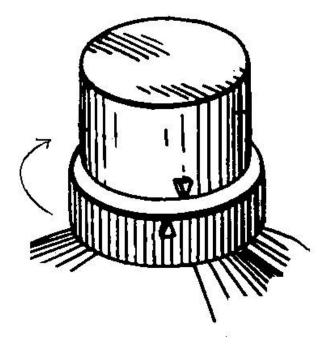
Applications of permutation locks	<u>B65D 55/145</u>

B65D 50/062

{the closure removal inhibiting means being a displaceable ring}

Definition statement

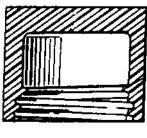
This place covers:

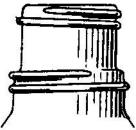


{the closure or container being provided with two spaced sets of screw threads or the like}

Definition statement

This place covers:



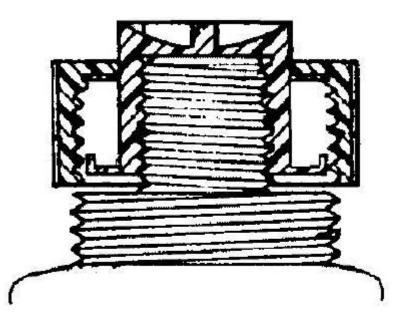


{at least one of the sets of threads being formed in a separate ring}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



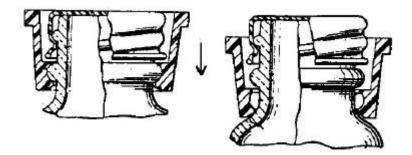
B65D 50/065

{with separate ring having to be axially displaced to permit user to access closure (<u>B65D 50/062</u>, <u>B65D 50/064</u> take precedence; radial pressure applying means <u>B65D 45/32</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

The closure removal inhibiting means being a displaceable ring	B65D 50/062
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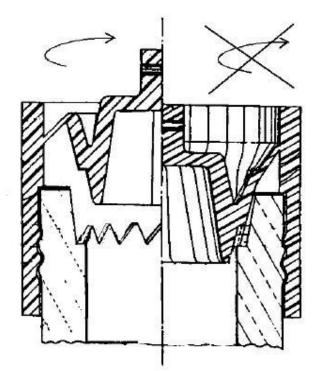
At least one of the sets of threads being formed in a separate ring	B65D 50/064
---	-------------

{whereby parts of the container or closure having to be deformed, i.e. bi-stable movement (<u>B65D 50/045</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

Where one action elastically deforms or deflects at least part of the	B65D 50/045
closure, the container or an intermediate element	

{using integral or non-integral accessories, e.g. tool, key (<u>B65D 50/062</u>, <u>B65D 50/064</u>, <u>B65D 50/065</u> take precedence)}

References

Limiting references

This place does not cover:

The closure removal inhibiting means being a displaceable ring	<u>B65D 50/062</u>
At least one of the sets of threads being formed in a separate ring	<u>B65D 50/064</u>
With separate ring having to be axially displaced to permit user to access closure	<u>B65D 50/065</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

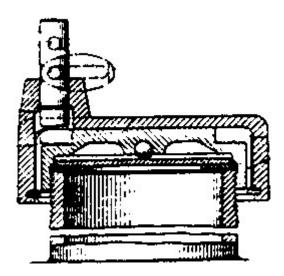
Means for facilitating removing of the closureby means of a coin or other	B65D 2543/00898
tool in recesses or similar on container or lid	

B65D 50/068

{the closure comprising an inner closure and a freely rotating outer cap or sleeve whereby a tool, key or the like is inserted between the two closure elements to enable removal of the closure}

Definition statement

This place covers:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

The closure comprising nested inner and outer caps or an inner cap and	B65D 50/041
an outer coaxial annular member, which can be brought into engagement	
to enable removal by rotation	

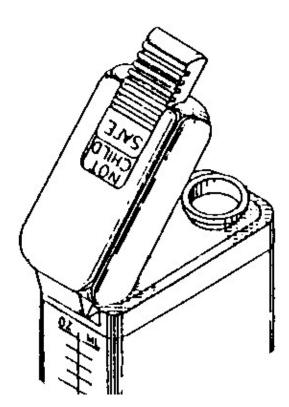
B65D 50/069

{the closure being provided with a retractable element whereby the closure is removed by extending or raising the retractable element and exerting a lifting force on this element}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Requiring the combination of simultaneous actions, e.g. depress and turn, <u>B65D 50/04</u> lift and turn, maintain a part and turn another one

Closures not otherwise provided for (covers or similar closures as engineering elements for pressure vessels in general <u>F16J 13/00</u>)

References

Limiting references

This place does not cover:

Closures having deformable parts for neutralising internal pressure	B65D 79/005
variations	

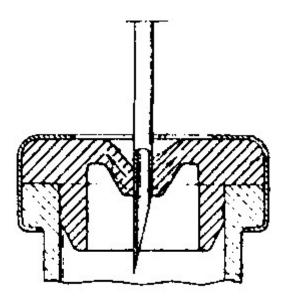
B65D 51/002

{Closures to be pierced by an extracting-device for the contents and fixed on the container by separate retaining means}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

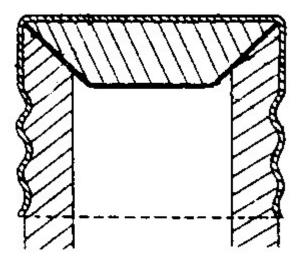
The partition being in the form of a plug or the like which is removed by increasing or decreasing the pressure within the container	<u>B65D 25/082</u>
Caps or cap-like covers with membranes	<u>B65D 41/20</u>
Details, e.g. inlet or outlet ports, provisions for hanging, shape retaining means	<u>A61J 1/14</u>
Septums, pierceable membranes	<u>A61J 1/1406</u>

{Closures provided with linings or internal coatings so as to avoid contact of the closure with the contents}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

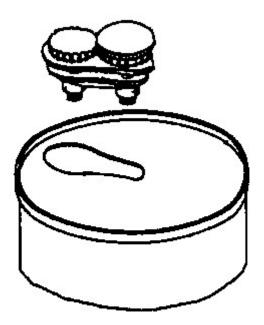


B65D 51/007

{Separate closure devices for reclosing opened cans or tins, e.g. beer cans}

Definition statement

This place covers:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Rigid or semi-rigid members	<u>B65D 17/506</u>
Two or more closures	B65D 2251/0003
Reclosable openings with the plug being reinsertable into the opening	<u>B65D 2517/0038</u>
Reclosable openings by means of an additional element in the form of a plug	<u>B65D 2517/0043</u>

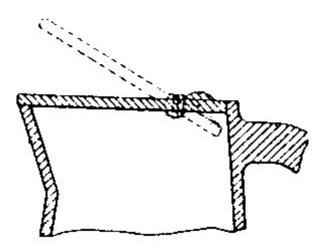
B65D 51/04

hinged (B65D 51/10 takes precedence)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

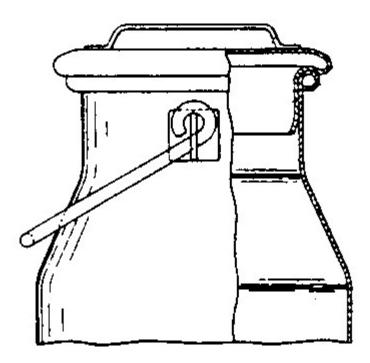
Limiting references

Loosely-engaging lids or covers for jars, cans, or like opening	<u>B65D 51/10</u>
automatically when container is tilted for pouring	

with axial projections fitting within, or around, the walls defining the openings, e.g. for milk churns

Definition statement

This place covers:

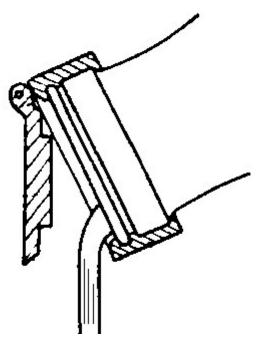


opening automatically when container is tilted for pouring

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

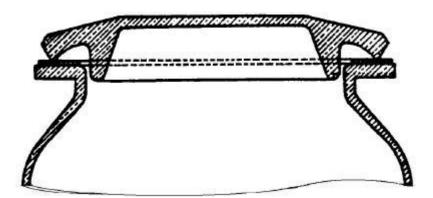
Floating covers	<u>B65D 81/245</u>
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Rigid discs or spherical members adapted to be held in sealing engagement with mouth of container, e.g. closure plates for preserving jars

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

By means of an additional element connected directly to the container	<u>B65D 51/145</u>
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Informative references

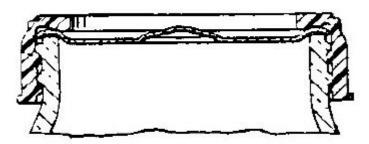
Annular members	<u>B65D 45/30</u>
Lever-operated contractible or expansible band, the lever moving in the plane of the band	<u>B65D 45/345</u>
Disc closures	B65D 2543/00037

{by means of an additional element connected directly to the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Annular members	<u>B65D 45/30</u>
Lever-operated contractible or expansible band, the lever moving in the plane of the band	<u>B65D 45/345</u>

B65D 51/16

with means for venting air or gas

References

Limiting references

Spouts with air inlet	<u>B65D 25/40, B65D 47/06</u>
Not included in a closure	B65D 33/00, B65D 77/225, B65D 81/20
E.g. closures for neutralising internal pressure variations	<u>B65D 79/005</u>
Venting means in general	<u>B65D 2205/00</u>
Milk churns with venting means	<u>A01G</u>
Feeding bottles with means for supplying air	<u>A61J 9/04</u>
Pumping means for creating a vacuum or superpressure	<u>B65B 31/00</u>
Wine fermentation closure	<u>C12G</u>
Venting devices for casks, barrels or the like	<u>C12L 9/00</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

With means for venting not comprising a valve	<u>B65D 47/32</u>
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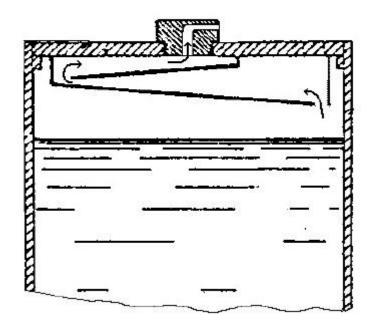
B65D 51/1611

{by means of an orifice, capillary or labyrinth passage (<u>B65D 51/1616</u>, <u>B65D 51/1622</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



DE162516

References

Limiting references

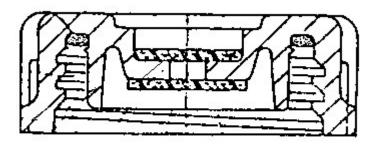
Venting air or gas by means of a filter	<u>B65D 51/1616</u>
Venting air or gas by means of a passage for the escape of gas between the closure and the lip of the container mouth	<u>B65D 51/1622</u>
Venting holes without details	B65D 2205/02

{by means of a filter}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



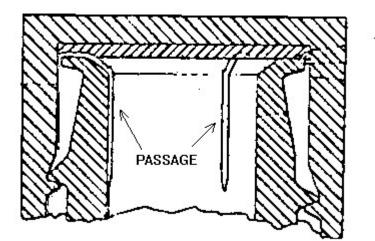
B65D 51/1622

{by means of a passage for the escape of gas between the closure and the lip of the container mouth}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Threaded or like caps or cap-like covers secured by rotation	<u>B65D 41/04</u>
By means of a passage for the escape of gas between the closure and the lip of the container mouth	<u>B65D 51/1661</u>

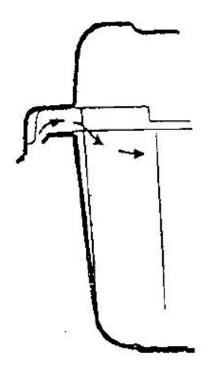
Venting occurring during initial closing or opening of the container, by	B65D 51/1688
means of a passage for the escape of gas between the closure and the	
lip of the container mouth, e.g. interrupted threads	

{the closure being for a box-like container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

The closure being for a box-like container	<u>B65D 51/1666</u>
The closure being for a box-like container	<u>B65D 51/1694</u>

{whereby venting occurs by automatic opening of the closure, container or other element}

References

Limiting references

This place does not cover:

Pressure relief valves	<u>F16K 17/00</u>

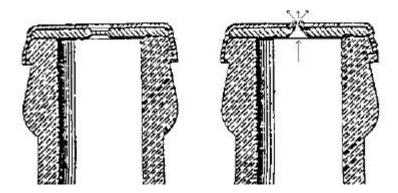
B65D 51/1638

{by means of an element bursting upon a predetermined pressure in the container being exceeded}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

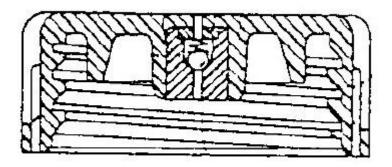
Venting air or gas by rupturing a portion of the closure	B65D 51/1677
ventiling all of gas by rupturing a portion of the closure	<u>D00D 01/10/1</u>

{the element being a valve (<u>B65D 51/1661</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

For venting valves according	<u>B65D 47/205</u>
Venting air or gas by means of a passage for the escape of gas between the closure and the lip of the container mouth	<u>B65D 51/1661</u>
Pressure relief valves	F16K 17/00

Informative references

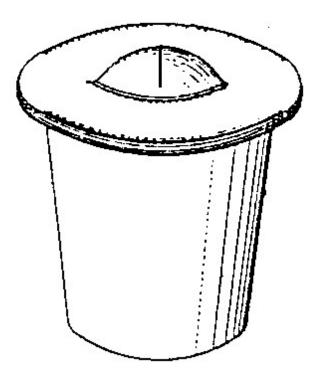
Hand-operated members for controlling dischargecomprising a valve or like element which is opened or closed by deformation of the container or closure	<u>B65D 47/2018</u>
The valve being formed by a tubular flexible sleeve surrounding a rod-like element provided with at least one radial passageway which is normally closed by the sleeve	<u>B65D 47/205</u>
Pressure relief-valves incorporated in a container wall, e.g. valves comprising at least one elastic element	B65D 77/225

{formed by a slit or narrow opening}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

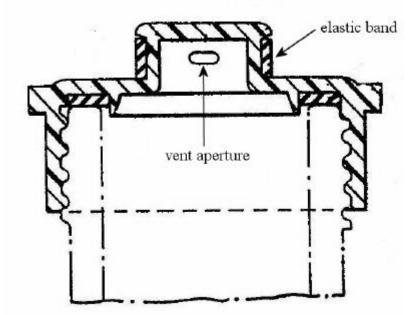
The element being formed by a slit, narrow opening or constrictable	B65D 47/2031
spout, the size of the outlet passage being able to be varied by increasing	
or decreasing the pressure	

{formed by an elastic band closing an opening in a tubular part of the closure encircled by said band}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

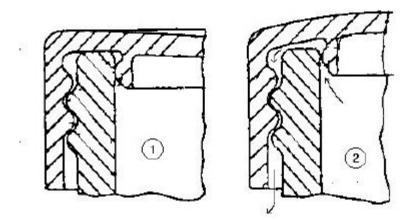
Valves being formed by a tubular flexible sleeve surrounding a rod-like	B65D 47/205
element	

{by means of a passage for the escape of gas between the closure and the lip of the container mouth}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

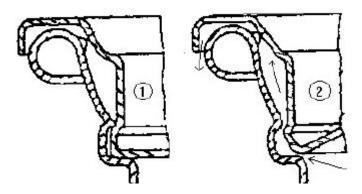
Threaded or like caps or cap-like covers secured by rotation	<u>B65D 41/04</u>
Venting air or gas by means of a passage for the escape of gas between the closure and the lip of the container mouth	<u>B65D 51/1622</u>
Venting occurring during initial closing or opening of the container, by means of a passage for the escape of gas between the closure and the lip of the container mouth	<u>B65D 51/1688</u>

{the closure being for a box-like container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

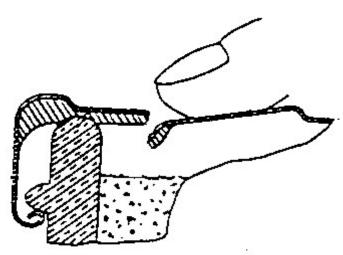
Venting air or gas the closure being for a box-like container	<u>B65D 51/1627</u>
Venting occurring during initial closing or opening of the container, by means of a passage for the escape of gas between the closure and the lip of the container mouth, e.g. interrupted threads, the closure being for a box-like container	<u>B65D 51/1694</u>

{by rupturing a portion of the closure}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

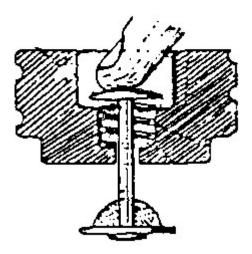
Informative references

Opening arrangements or devices for tearing along a line or from a point of weakness provided in an end wall	<u>B65D 17/401</u>
Attached can-cutting devices	<u>B65D 17/521</u>
Venting air or gas by means of an element bursting upon a predetermined pressure in the container being exceeded	<u>B65D 51/1638</u>

{by actuating a separate element in the container or closure}

Definition statement

This place covers:

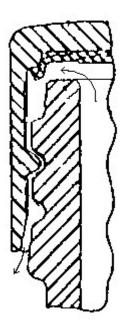


{Venting occurring during initial closing or opening of the container, by means of a passage for the escape of gas between the closure and the lip of the container mouth, e.g. interrupted threads}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

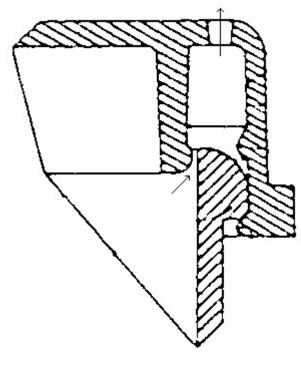
Closures arranged within necks or pouring openings or in discharge apertures	<u>B65D 39/00</u>
Threaded or like caps or cap-like covers secured by rotation	<u>B65D 41/04</u>
Venting air or gas by means of a passage for the escape of gas between the closure and the lip of the container mouth	<u>B65D 51/1622</u>
Venting air or gas by means of a passage for the escape of gas between the closure and the lip of the container mouth	<u>B65D 51/1661</u>
Closures provided with freeze-drying means	<u>B65D 51/241</u>

{the closure being for a box-like container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



.

References

Informative references

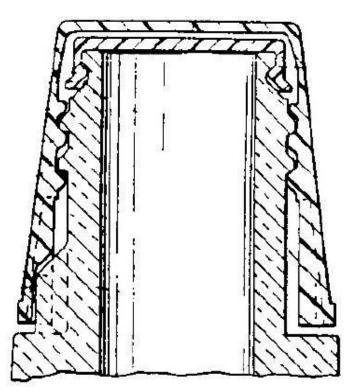
Venting air or gas the closure being for a box-like container	<u>B65D 51/1627</u>
Venting air or gas by means of a passage for the escape of gas between the closure and the lip of the container mouth the closure being for a box- like container	

Arrangements of closures with protective outer cap-like covers or of two or more co-operating closures {(<u>B65D 51/247</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



US4280631

References

Limiting references

This place does not cover:

Bags	<u>B65D 31/005</u>
The closure comprising nested inner and outer caps or an inner cap and an outer coaxial annular member, which can be brought into engagement to enable removal by rotation	<u>B65D 50/041</u>
Closures combined with auxiliary devices for non-closing purposes, provided with eating utensils or spatulas, located between an inner and an outer closure	<u>B65D 51/247</u>

Informative references

Caps combined with stoppers	<u>B65D 41/28</u>
Caps or cap-like covers combined with stoppers	<u>B65D 41/58</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

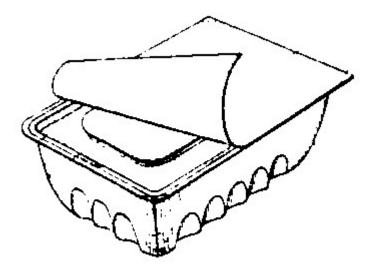
B65D 51/185

{the outer closure being a foil membrane}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



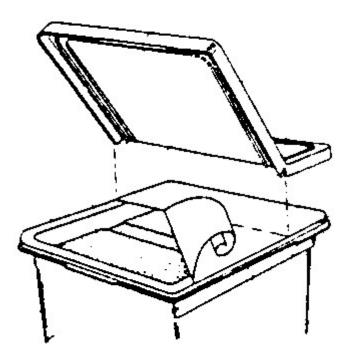
Special rules of classification

Caps, lids, or covers co-operating with an inner closure arranged to be opened by piercing, cutting, or tearing {(B65D 51/185 takes precedence; co-operating with an auxiliary container for additional articles or materials B65D 51/28)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

For reclosing open cans, tins	<u>B65D 51/007</u>
Arrangements of closures with protective outer cap-like covers or of two or more co-operating closures the outer closure being a foil membrane	<u>B65D 51/185</u>

Special rules of classification

having means for piercing, cutting, or tearing the inner closure

References

Limiting references

This place does not cover:

Piercing or tearing independent from the cap	<u>B65D 51/20</u>
Closures also fullfilling the function of a container	<u>B65D 51/2807</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Spouts with means for piercing or cutting the container wall or a membrane connected to said wall	<u>B65D 5/747</u>
Closures with devices for removing frangible parts of the pouring element or of its closure	<u>B65D 47/106</u>
Closures with frangible parts adapted to be pierced, torn, or removed, to provide discharge openings	<u>B65D 47/36</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 51/221

{a major part of the inner closure being left inside the container after the opening}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Opening arrangements or devices for tearing along a line or from a point of weakness provided in an end wall	<u>B65D 17/401</u>
Attached can-cutting devices	<u>B65D 17/521</u>

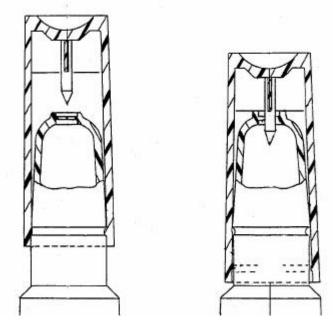
Special rules of classification

{the piercing or cutting means being integral with, or fixedly attached to, the outer closure}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



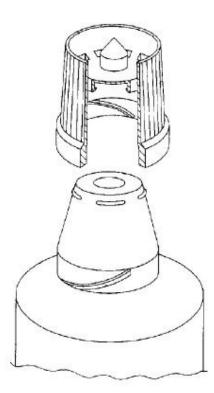
Special rules of classification

{the outer closure having to be removed or inverted for piercing or cutting}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



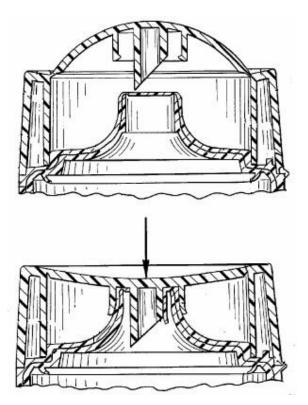
Special rules of classification

{the outer closure comprising flexible parts (B65D 51/223 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Caps, lids, or covers co-operating with an inner closure arranged to be	B65D 51/223
opened by piercing, cutting, or tearing, the outer closure having to be	
removed or inverted for piercing or cutting	

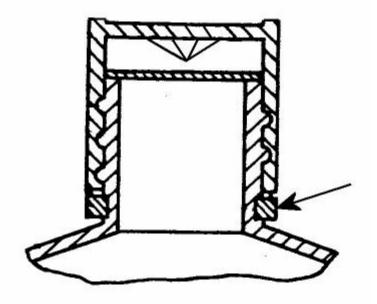
Special rules of classification

{and further comprising a device first inhibiting displacement of the outer closure (<u>B65D 51/223</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Caps, lids, or covers co-operating with an inner closure arranged to be	<u>B65D 51/223</u>
opened by piercing, cutting, or tearing, the outer closure having to be	
removed or inverted for piercing or cutting	

Special rules of classification

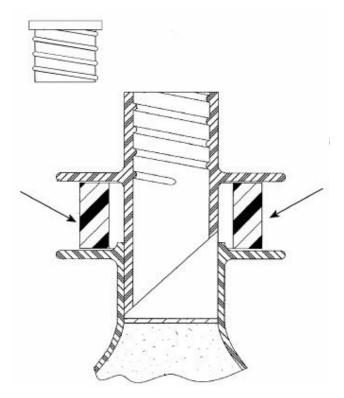
The use of available Indexing Codes is mandatory.

{and further comprising a device first inhibiting displacement of the piercing or cutting means}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

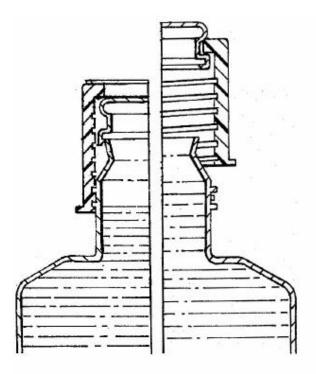
The use of available Indexing Codes is mandatory.

{a major part of the inner closure being removed from the container after the opening}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 51/24

combined {or co-operating} with auxiliary devices for non-closing purposes

References

Limiting references

This place does not cover:

Containers with a closure presenting stacking elements	<u>B65D 21/0217</u>
Closure openers	<u>B65D 51/243</u>
Oxygen absorbers	<u>B65D 51/244</u>
Advertising	<u>B65D 51/245</u>
Utensils for removing the contents from the package, e.g. spoons, forks, spatulas	B65D 51/246, B65D 77/245
Spoon-shaped dispensing spouts	<u>B65D 77/245</u>

Closures neutralising pressure variations	<u>B65D 79/005</u>
Closures acting as pill dispensers	<u>B65D 83/049</u>
Spoon-shaped dispensing spouts for administering medicine see also	<u>A61J 7/0015</u>
Measuring spoons	<u>G01F</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

<u>B65D 81/2053,</u> B65B 31/00, B65B 31/046
,

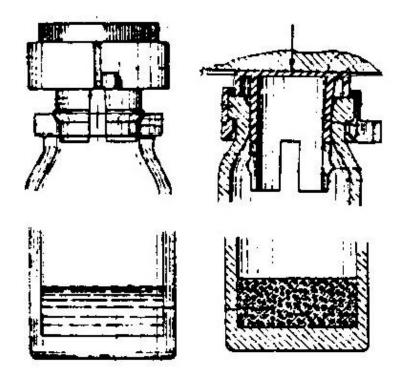
B65D 51/241

{provided with freeze-drying means}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

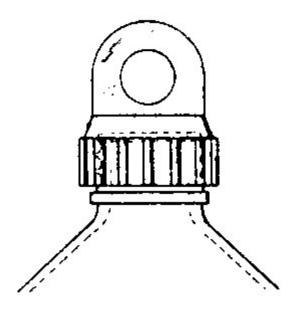
Informative references

Closures arranged within necks or pouring openings or in discharge	<u>B65D 39/00</u>
apertures	

{provided with means for facilitating lifting or suspending of the container}

Definition statement

This place covers:

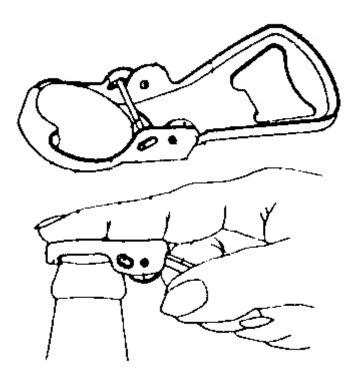


{combined with an opening device (B65D 51/22 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

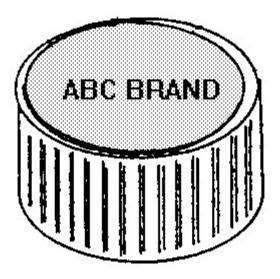
Threaded caps with means specially adapted for facilitating the operation of opening or closing	<u>B65D 41/0485</u>
Caps, lids, or covers co-operating with an inner closure having means for piercing, cutting, or tearing the inner closure	<u>B65D 51/22</u>

{provided with decoration, information or contents indicating devices, labels (<u>B65D 81/366</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

The container closure only being provided with a three dimensional	B65D 81/366
figure, e.g. chess piece, animal	

Informative references

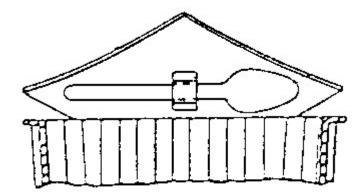
Means for the attachment of tags	<u>B65D 23/14</u>
Means for the attachment of labels, cards, coupons or the like	<u>B65D 25/205</u>
Cards, coupons, or other inserts or accessories	<u>B65D 75/54</u>

{provided with eating utensils or spatulas (applicator rods or brushes B65D 51/32)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

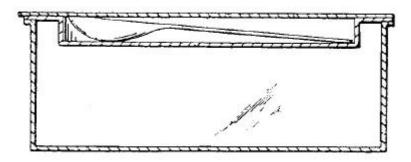
Utensils for removing the contents from the package	<u>B65D 77/245</u>
Containers for delivering jam, mustard, or the like, combined with a spreading implement	<u>A47G 19/186</u>

B65D 51/247

{located between an inner and an outer closure}

Definition statement

This place covers:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Arrangements of closures with protective outer cap-like covers or of two or more co-operating closures, the outer closure being a foil membrane	<u>B65D 51/185</u>
Closures with auxiliary containers for additional articles or materials	<u>B65D 51/28</u>
Rigid containers disposed one within the other	B65D 81/3216

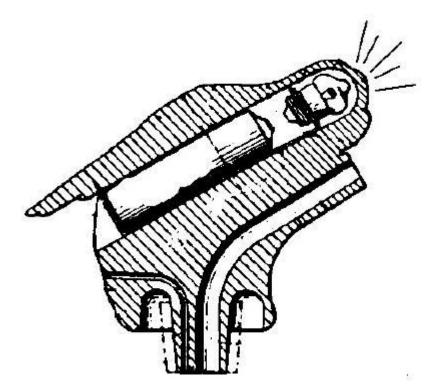
B65D 51/248

{the closure being provided with transient audible or visual signaling means, e.g. for indicating dispensing, or other illuminating or acoustic devices, e.g. whistles (B65D 55/026, B65D 55/028 take precedence; for indicating incorrect storage B65D 79/02)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Initial opening or unauthorised access being indicated by a visual change using indicators other than tearable means	<u>B65D 55/026</u>
Initial opening or unauthorised access being indicated by the presence or absence of an audible or electrical signal	<u>B65D 55/028</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers provided with an acoustic device, e.g. for indicating opening of the package	<u>B65D 5/4291</u>
Initial opening or unauthorised access being indicated by the presence or absence of an audible or electrical signal	<u>B65D 55/028</u>
For indicating incorrect storage	<u>B65D 79/02</u>

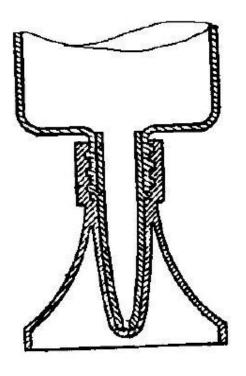
B65D 51/249

{the closure being specifically formed for supporting the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

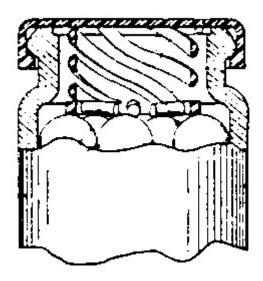
Supporting means fixed to the container	<u>B65D 23/001</u>
Pliable tubular containers adapted to be permanently, deformed to expel contents with auxiliary devices, for applying contents to surfaces	<u>B65D 35/36</u>

with means for keeping contents in position, e.g. resilient means

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

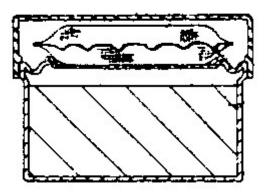
For keeping contents immersed in liquids B65D 81/22

with auxiliary containers for additional articles or materials {(<u>B65D 51/247</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Closures located between an inner and an outer closure	<u>B65D 51/247</u>
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Informative references

Attention is drawn to the following places, which may be of interest for search:

Caps or cap-like covers without lines of weakness serving as, or incorporating, drinking or measuring vessels	<u>B65D 41/26</u>
Caps or cap-like covers with lines of weakness serving as, or incorporating, drinking or measuring vessels	<u>B65D 41/56</u>
Rigid containers disposed one within the other	<u>B65D 81/3216</u>

B65D 51/2807

{the closure presenting means for placing the additional articles or materials in contact with the main contents by acting on a part of the closure without removing the closure, e.g. by pushing down, pulling up, rotating or turning a part of the closure, or upon initial opening of the container}

References

Informative references

Pliable tubular containers adapted to be permanently deformed to expel	B65D 35/242	
contents for mixing or discharging of two or more components		

Separate rigid or semi-rigid containers joined to each other at their external surfaces	<u>B65D 81/3205</u>
Rigid containers disposed one within the otherwith additional means facilitating admixture	<u>B65D 81/3222</u>

{the additional article or materials being released by piercing, cutting or tearing an element enclosing it}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Separate rigid or semi-rigid containers joined to each other at their	B65D 81/3205
external surfaces	

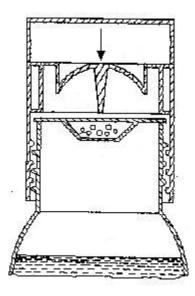
B65D 51/2821

{said element being a blister, a capsule or like sealed container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Details of blisters	<u>B65D 75/32,</u>
	<u>B65D 2575/32,</u>
	<u>B65D 2575/36</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Separate rigid or semi-rigid containers joined to each other at their	B65D 81/3205
external surfaces	

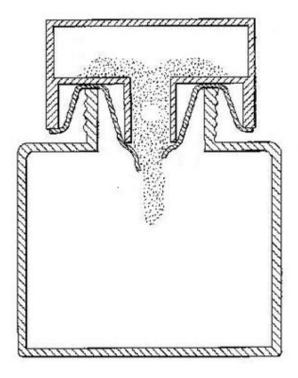
B65D 51/2828

{said element being a film or a foil (<u>B65D 51/2821</u>, <u>B65D 51/2842</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

The additional article or materials being released by piercing, cutting or tearing an element enclosing it, said element being a blister, a capsule or like sealed container	<u>B65D 51/2821</u>
The additional article or materials being released by piercing, cutting or tearing an element enclosing it, said element being provided with a preformed weakened line	<u>B65D 51/2842</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Separate rigid or semi-rigid containers joined to each other at their	B65D 81/3205
external surfaces	

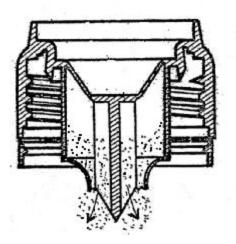
B65D 51/2835

{ruptured by a sharp element, e.g. a cutter or a piercer}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

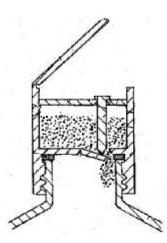
Separate rigid or semi-rigid containers joined to each other at their	B65D 81/3205
external surfaces	

{said element being provided with a preformed weakened line (<u>B65D 51/2821</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

The additional article or materials being released by piercing, cutting or	B65D 51/2821
tearing an element enclosing it, said element being a blister, a capsule or	
like sealed container	

Informative references

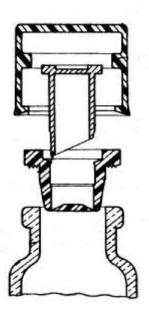
Separate rigid or semi-rigid containers joined to each other at their	B65D 81/3205
external surfaces	

{ruptured by a sharp element, e.g. a cutter or a piercer}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Separate rigid or semi-rigid containers joined to each other at their	B65D 81/3205
external surfaces	

B65D 51/2857

{the additional article or materials being released by displacing or removing an element enclosing it (<u>B65D 51/2814</u> takes precedence)}

References

Limiting references

This place does not cover:

The additional article or materials being released by piercing, cutting or	B65D 51/2814
tearing an element enclosing it	

Informative references

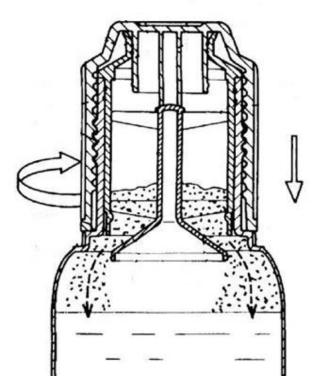
Separate rigid or semi-rigid containers joined to each other at their	B65D 81/3205
external surfaces	

{the element being a plug or like element closing a passage between the auxiliary container and the main container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

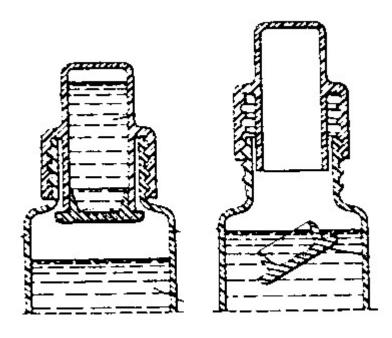
The partition being in the form of a plug or the like which can be raised off its seat by means of a pull cord or the like	<u>B65D 25/087</u>
Separate rigid or semi-rigid containers joined to each other at their external surfaces	<u>B65D 81/3205</u>

{the plug falling into the main container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

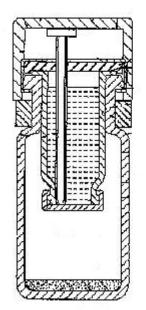
The partition being in the form of a plug or the like which is removed by increasing or decreasing the pressure within the container	<u>B65D 25/082</u>
The partition being in the form of a plug or the like which is dislodged by means of a plunger rod or the like pushing the plug down	<u>B65D 25/085</u>
Separate rigid or semi-rigid containers joined to each other at their external surfaces	<u>B65D 81/3205</u>

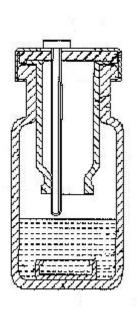
{the element being a lid or cover seated on a passage between the auxiliary container and the main container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:





References

Informative references

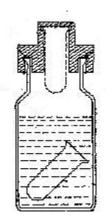
Partitions with provisions for removing or destroying	<u>B65D 25/08</u>
Separate rigid or semi-rigid containers joined to each other at their external surfaces	<u>B65D 81/3205</u>

{the element being the auxiliary container falling into the main container; the additional article or materials in solid block form falling into the main container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

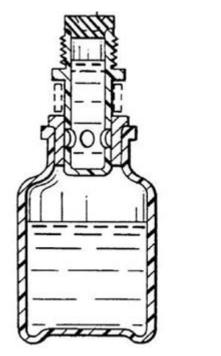
Partitions with provisions for removing or destroying	<u>B65D 25/08</u>
Separate rigid or semi-rigid containers joined to each other at their external surfaces	<u>B65D 81/3205</u>

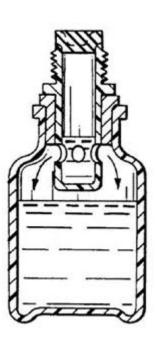
{the element, e.g. a valve, opening an aperture of the auxiliary container (<u>B65D 51/2864</u>, <u>B65D 51/2878</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:





References

Limiting references

This place does not cover:

The additional article or materials being released by displacing or removing an element enclosing it, the element being a plug or like element closing a passage between the auxiliary container and the main container	<u>B65D 51/2864</u>
The additional article or materials being released by displacing or removing an element enclosing it, the element being a lid or cover seated on a passage between the auxiliary container and the main container	<u>B65D 51/2878</u>

Informative references

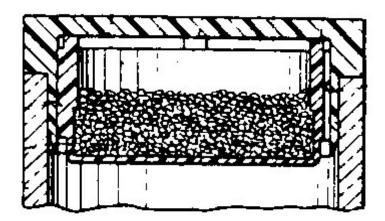
Separate rigid or semi-rigid containers joined to each other at their	B65D 81/3205
external surfaces	

for desiccators

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

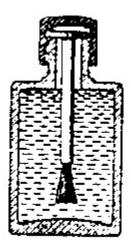


B65D 51/32

with brushes or rods for applying or stirring contents (droppers <u>B65D 47/18;</u> {eating utensils or spatulas <u>B65D 51/246</u>})

Definition statement

This place covers:



References

Limiting references

This place does not cover:

Brushes located on exterior of container which do not have to be removed from the container to apply the contents	<u>B65D 47/42</u>
Mixers	<u>B65D 83/00</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Appliances specially adapted for applying liquid using a brush or the like	<u>A45D 34/042</u>
Appliances specially adapted for applying pasty paint using a brush or the like	<u>A45D 40/262</u>
Erasers, rubbers, or erasing devices with fluids	<u>B43L 19/0018</u>
Hand-held devices	<u>B43M 11/06</u>

B65D 53/00

Sealing or packing elements (sealings in general F16J 15/00); Sealings formed by liquid or plastics material

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Materials in mouldable or extrudable form for sealing or packing joints or covers	<u>C09K 3/10</u>
Sealings in general	<u>F16J 15/00</u>

Special rules of classification

Sealings or packing means combined with particular closures are classified with the closures, e.g. in subgroups of <u>B65D 39/00</u> together with indexing codes out of <u>B65D 2539/00</u>, or in the groups <u>B65D 41/005</u>, <u>B65D 41/0435</u>.

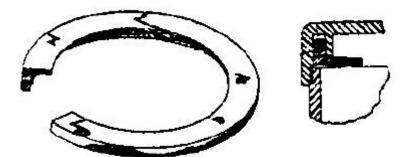
B65D 53/02

Collars or rings

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

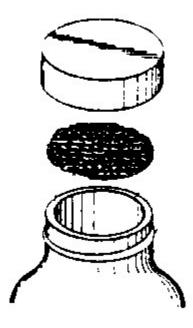


B65D 53/04

Discs

Definition statement

This place covers:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Threaded or like caps or cap-like covers secured by rotation with	<u>B65D 41/045</u>
separate sealing elements, discs	

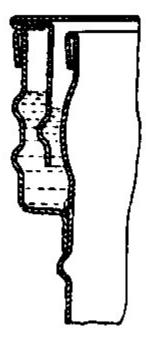
B65D 53/06

Sealings formed by liquid or plastic material

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 53/08

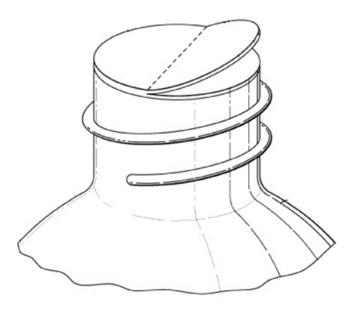
Flexible adhesive strips adapted to seal filling or discharging apertures

Definition statement

This place covers:

Adhesive strips or membranes that close an aperture and are totally removed to uncover the aperture are classified here.

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Flexible tape or foil-like material	<u>B65D 17/501</u>
Deformable or tearable wires, strings, or strips	<u>B65D 55/06</u>

B65D 55/02

Locking devices; Means for discouraging or indicating unauthorised opening or removal of closure ($\{B65D \ 41/32$ takes precedence; \} protective covers for bottles $B65D \ 23/08$; protective cap-like outer covers for bottle or jar closures $B65D \ 41/62$; pressure-applying means $B65D \ 45/00$; closures with means for discouraging unauthorised opening or removal of closures $B65D \ 50/00$)

References

Limiting references

This place does not cover:

Caps or cap-like covers with lines of weakness, tearing-strips, tags, or	B65D 41/32
like opening or removal devices	

Special rules of classification

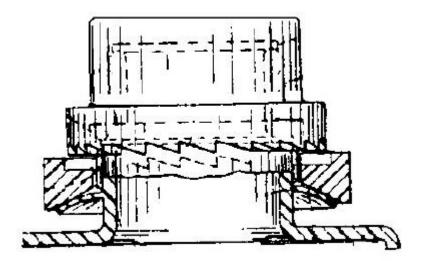
The use of available Indexing Codes is mandatory.

{with ratchet effect between relatively rotating parts (<u>B65D 41/3404</u>, <u>B65D 50/04</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Threaded or like caps or cap-like covers with ratchet-and-pawl mechanism between the container and the closure skirt or the tamper element	<u>B65D 41/3404</u>
Closures with means for discouraging unauthorised opening or removal thereof, with or without indicating means requiring the combination of simultaneous actions	<u>B65D 50/04</u>

Special rules of classification

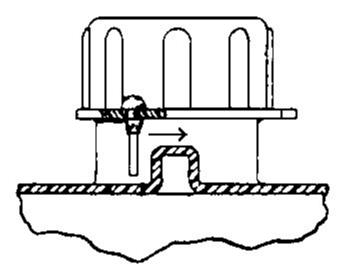
The use of available Indexing Codes is mandatory.

{Closures in which a part has to be ruptured to gain access to the contents (B65D 41/32, B65D 43/0235, B65D 55/022, B65D 55/06 take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Caps or cap-like covers with lines of weakness, tearing-strips, tags, or like opening or removal devices	<u>B65D 41/32</u>
Removable lids or covers with integral tamper element	<u>B65D 43/0235</u>
Closures requiring the combination of different actions in succession	<u>B65D 50/06</u>
Locking devices with ratchet effect between relatively rotating parts	<u>B65D 55/022</u>

Informative references

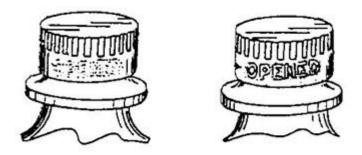
	*
Tearable part of the closure	<u>B65D 2401/15</u>

{initial opening or unauthorised access being indicated by a visual change using indicators other than tearable means, e.g. change of colour, pattern or opacity (<u>B65D 55/066</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Foil covers combined with outer closures and comprising interacting or	B65D 55/066
interposed tamper indicating means visible through the outer closure	

Informative references

Attention is drawn to the following places, which may be of interest for search:

Closures with special means for indicating unauthorised opening	<u>B65D 27/30</u>
End- or aperture-closing arrangements or devices, with special means for indicating unauthorised opening	<u>B65D 33/34</u>
Foil covers combined with outer closures and comprising interacting or interposed tamper indicating means visible through the outer closure	<u>B65D 55/066</u>

B65D 55/028

{initial opening or unauthorised access being indicated by the presence or absence of an audible or electrical signal}

References

Informative references

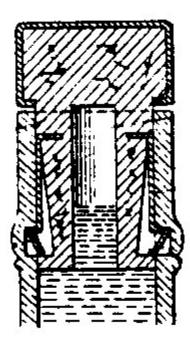
Containers provided with an acoustic device	<u>B65D 5/4291</u>
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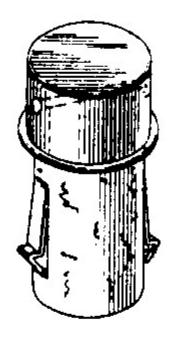
Closure being provided with transient audible or visual signaling means	<u>B65D 51/248</u>
Anti-theft means	<u>B65D 2211/00</u>

Spring clips, e.g. of wire or of sheet metal

Definition statement

This place covers:



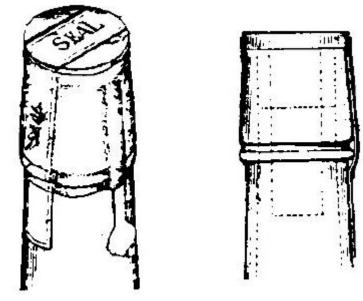


Deformable or tearable wires, strings, or strips (containers specially constructed to be opened by tear-strips, strings or the like <u>B65D 17/00</u>; caps or cap-like closures with tear-strips <u>B65D 41/32</u>); Use of seals {, e.g. destructible locking pins (<u>B65D 55/022</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Locking devices with ratchet effect between relatively rotating parts	B65D 55/022
Non-destructible locking pins	<u>B65D 55/10</u>
Use of seals	<u>B65D 2255/06</u>

Informative references

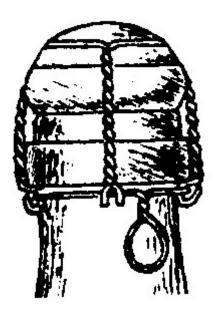
Flexible adhesive strips adapted to seal filling or discharging apertures	<u>B65D 53/08</u>
Destructible or permanently removable bands	<u>B65D 55/0818</u>
Seals per se	<u>G09F 3/00</u>

{Muzzlets}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

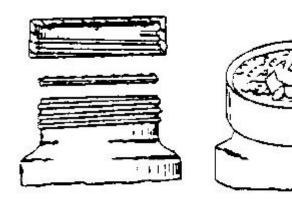


B65D 55/066

{Foil covers combined with outer closures and comprising interacting or interposed tamper indicating means visible through the outer closure, e.g. releasable coloured dyes, changeable patterns, pierceable membranes, visible through a transparent closure or through a window}

Definition statement

This place covers:

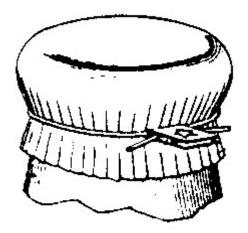


{Destructible filamentary elements (non-destructible elements **B65D 45/322**)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

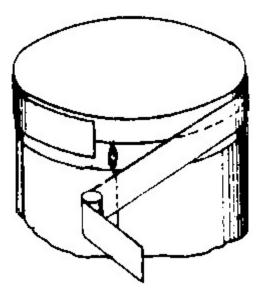


B65D 55/0818

{Destructible or permanently removable bands, e.g. adhesive}

Definition statement

This place covers:



References

Limiting references

This place does not cover:

Seals made of paper	<u>B65D 55/06</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Tearing-strips or -wires	<u>B65D 17/462</u>
Tearing-strings or like flexible elements disposed beneath a wrapper, label, or other element of sheet material securing a lid, cover, or container mouth	<u>B65D 77/36</u>

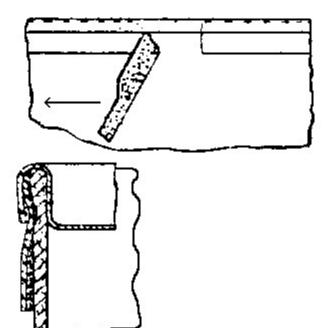
B65D 55/0827

{Separate tamper bands inserted between container and closure (<u>B65D 41/32</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Caps or cap-like covers with lines of weakness, tearing-strips, tags, or	<u>B65D 41/32</u>
like opening or removal devices	

Informative references

Attention is drawn to the following places, which may be of interest for search:

Tearing-strips or -wires B65D 17/462

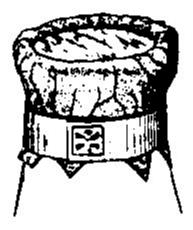
B65D 55/0836

{Metallic strips, e.g. soldered on container and lid (containers with integral tearing strips with tongues or tags for engagement by slotted keys B65D 17/464)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

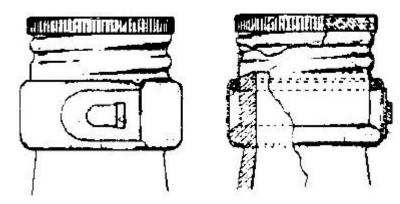


B65D 55/0845

{Metallic strips or cap-like collars having their edges crimped over part of the container and closure or other element, e.g. with C-shaped cross-section}

Definition statement

This place covers:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Caps or cap-like covers adapted to be secured in position by permanent deformation of the wall-engaging parts made of metallic foil or like thin flexible material	<u>B65D 41/44</u>
Closures to be pierced by an extracting-device for the contents and fixed on the container by separate retaining means	<u>B65D 51/002</u>

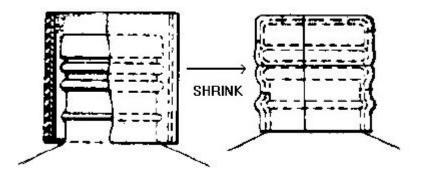
B65D 55/0854

{Shrink-film bands (B65D 41/54, B65D 41/62 take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

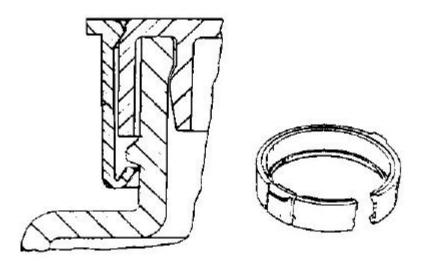
Caps or cap-like covers made of shrinkable material or formed in situ by dipping	<u>B65D 41/54</u>
Secondary protective cap-like outer covers for closure members	<u>B65D 41/62</u>

{Plastic snap-on cap-like collars having frangible parts (collar for maintaining rigid discs in sealing engagement with mouth of containers <u>B65D 51/145</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

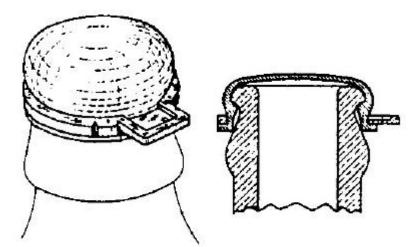


B65D 55/0872

{Destructible rigid elements snapping into annular grooves in closure for maintaining closure on container (non-destructible elements <u>B65D 45/322</u>)}

Definition statement

This place covers:

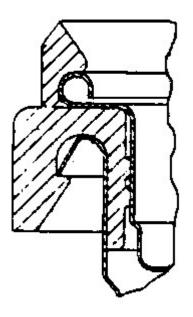


{Closure not directly connected to container, but connected by means of a destructible intermediate ring (<u>B65D 55/0863</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Plastic snap-on cap-like collars having frangible parts	<u>B65D 55/0863</u>
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Informative references

Attention is drawn to the following places, which may be of interest for search:

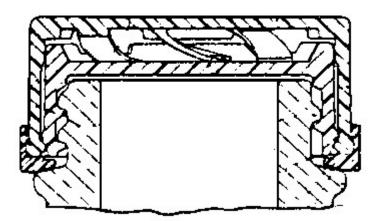
-strips or -wires B65D 17/462

{Annular tamper band connected to the closure, but not coacting with the container for preventing initial downward motion, e.g. on two-parts child-proof closures (<u>B65D 41/32</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

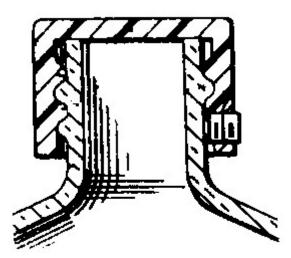
Caps or cap-like covers with lines of weakness, tearing-strips, tags, or	B65D 41/32
like opening or removal devices	

Locking pins {(destructible locking pins <u>B65D 55/06</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

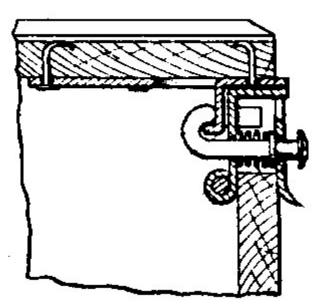


B65D 55/12

Devices or means with relatively-moving parts co-operating with abutments on bottle or jar {(<u>B65D 55/022</u> takes precedence)}

Definition statement

This place covers:



References

Limiting references

This place does not cover:

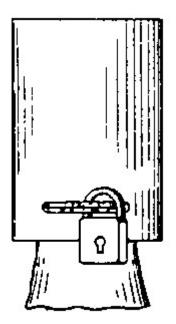
Locking devices with ratchet effect between relatively rotating parts B65D 55/022

B65D 55/14

Applications of locks, e.g. of permutation or key-controlled locks

Definition statement

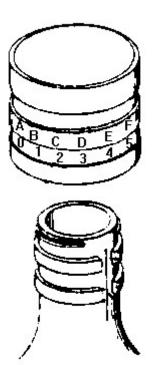
This place covers:



{of permutation locks}

Definition statement

This place covers:

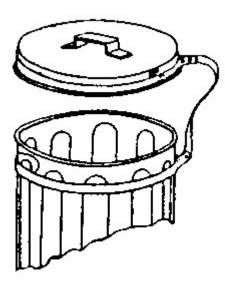


Devices preventing loss of removable closure members

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

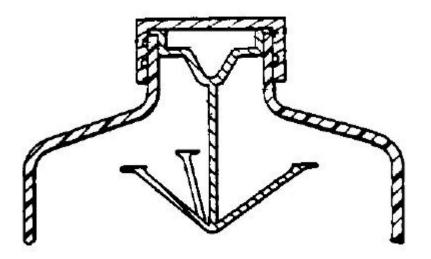
Pliable tubular containers adapted to be permanently deformed to expel contentsfor preventing loss of removable closure members	<u>B65D 35/42</u>
Closures with discharging devices other than pumps and closure- retaining means	<u>B65D 47/14</u>

{by an element constrained within the container neck, i.e. the element passing through the container opening}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

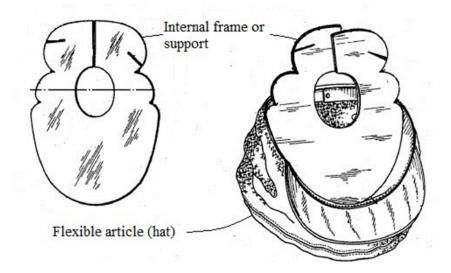


B65D 57/00

Internal frames or supports for flexible articles, e.g. stiffeners; Separators for articles packaged in stacks or groups, e.g. for preventing adhesion of sticky articles {(<u>B65D 71/70</u> takes precedence)}

Definition statement

This place covers:



References

Limiting references

This place does not cover:

Trays provided with projections or recesses in order to assemble multiple	<u>B65D 71/70</u>
articles	

References out of a residual place

Examples of places in relation to which this place is residual:

Internal frames for bags	<u>B65D 33/02</u>
Spacers or 'stickers' for drying wood or similar material	F26B 25/18, F26B 25/185

Informative references

Attention is drawn to the following places, which may be of interest for search:

Anti-slip separators compare with	<u>B65D 33/005</u>
Stack holders or separators	<u>B65G 1/14</u>

Special rules of classification

The internal frame or support is for a flexible object, e.g. hats, linens, clothing. In this group an object would not comprise a flexible package. Flexible packages with internal frames or supports are classified in <u>B65D 33/02</u> and exceptionally in the <u>B65D 75/52</u>.

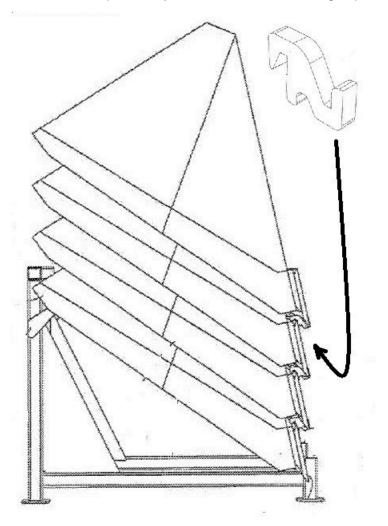
B65D 57/003

{for horizontally placed articles, i.e. for stacked or nested articles}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Trays provided with projection or recesses in order to assemble multiple articles, e.g. intermediate elements for stacking	<u>B65D 71/70</u>
Spacers or "stickers" for drying wood or similar material	F26B 25/18

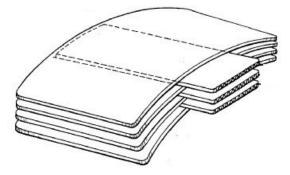
B65D 57/004

{the articles being substantially flat panels, e.g. wooden planks}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

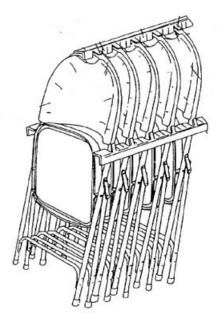
Spacers or "stickers" for drying wood or similar material F26B 25/18
--

B65D 57/005

{Separators for vertically placed articles}

Definition statement

This place covers:



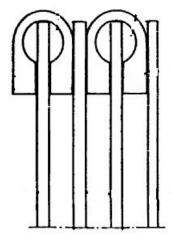
B65D 57/006

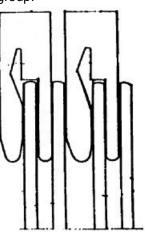
{the articles being substantially flat panels, e.g. wooden planks or photovoltaic panels}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



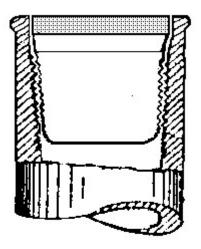


B65D 59/02

Plugs

Definition statement

This place covers:



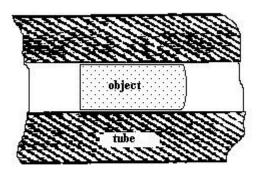
B65D 59/04

Sleeves, e.g. postal tubes

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Tube-like magazines for electric components H05K 13/0084
--

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers of polygonal cross-section with end closures formed by inward-folding of self-locking flaps hinged to tubular body	<u>B65D 5/10</u>
Integral elements for containers having tubular body walls formed by folding inwardly of extensions hinged to the upper or lower edges of the body	<u>B65D 5/5011</u>

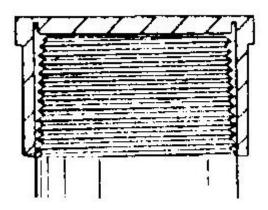
B65D 59/06

Caps

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

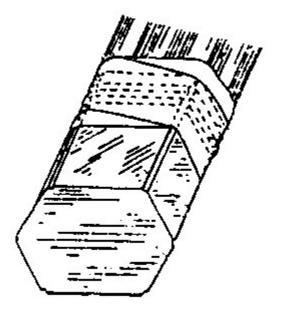


B65D 59/08

of polygonal cross-section

Definition statement

This place covers:



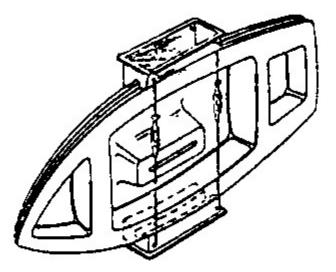
B65D 61/00

External frames or supports adapted to be assembled around, or applied to, articles (collapsible containers <u>B65D 5/00</u>, <u>B65D 7/24</u>, <u>B65D 9/12</u>, <u>B65D 11/18</u>)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

External frames for bags	<u>B65D 33/02</u>
Holders or wrappers as eating aids for fast food, e.g. hamburgers,	A47G 21/001

B65D 63/00

Flexible elongated elements, e.g. straps, for bundling or supporting articles {(attached to or integral with bags or sacks <u>B65D 33/165</u>; for securing load <u>B60P 7/0823</u>)}

References

Limiting references

This place does not cover:

Decorative rosettes or ribbons	<u>B65D 67/00</u>
Devices for clamping the clamping element	<u>B23P</u>
Tighteners for straps	<u>B60P 7/0823</u>
Circlips	<u>F16B</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Buttons, pins, buckles, slide fasteners, or the like	<u>A44B</u>
Cranes; Load-engaging elements or devices for cranes, capstans, winches, or tackles	<u>B66C</u>

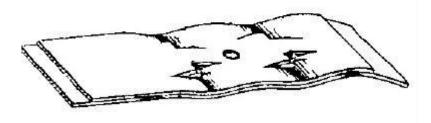
B65D 63/04

Joints produced by deformation of ends of elements

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

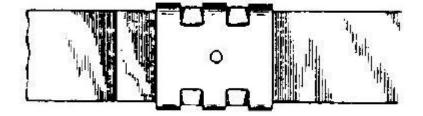


B65D 63/06

Joints produced by application of separate securing members, e.g. by deformation thereof

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

For non-metallic straps	<u>B65D 63/14</u>
Tensioning straps for securing loads	<u>B60P 7/0823</u>

F16L 3/137, F16L 3/233

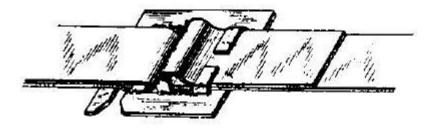
B65D 63/08

Joints using buckles, wedges, or like locking members attached to the ends of the elements

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 63/10

Non-metallic straps, tapes, or bands; Filamentary elements, e.g. strings, threads or wires; Joints between ends thereof

References

Limiting references

This place does not cover:

Flexible bands

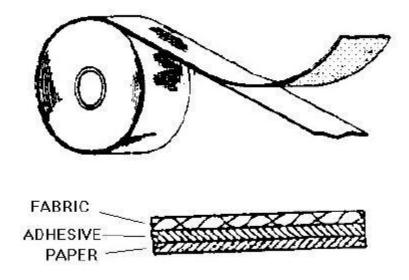
Special rules of classification

{Adhesive tapes}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

With end closures formed by inward folding of flaps and securing them by adhesive tapes, labels or the like; for decoration purposes	<u>B65D 5/0236</u>
Destructible or permanently removable bands	<u>B65D 55/0818</u>
Packaging elements adhered to the articles	<u>B65D 71/0085</u>
Double sided adhesive tape	B65D 2313/08

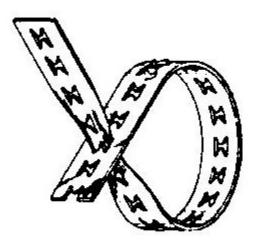
Special rules of classification

{Joints produced by application of integral securing members, e.g. buckles, wedges, tongue and slot, locking head and teeth or the like}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Tools for applying bundling straps and bundling strap bandoliers	<u>B65B 13/027</u>
	<u>F16L 3/233, F16L 3/137,</u> <u>H02G 3/26</u>

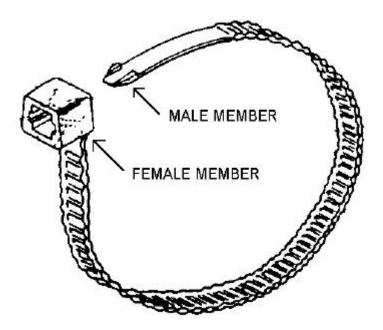
Special rules of classification

{the integral securing member being formed as a female and male locking member, e.g. locking head and locking teeth, or the like}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Cable tie bandoliers for use with automatic tools

B65B 13/027

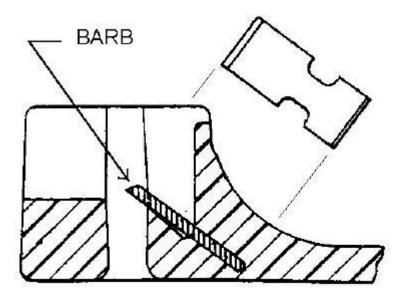
Special rules of classification

{the female locking member being provided with at least one metal barb}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



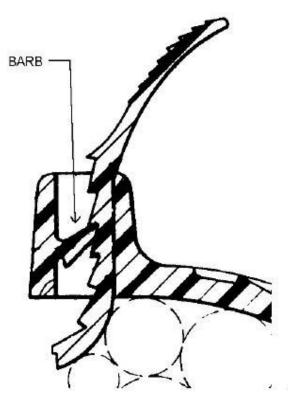
Special rules of classification

{the female locking member being provided with at least one plastic barb}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



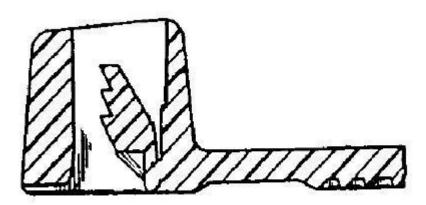
Special rules of classification

{the barb having a plurality of serrations}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



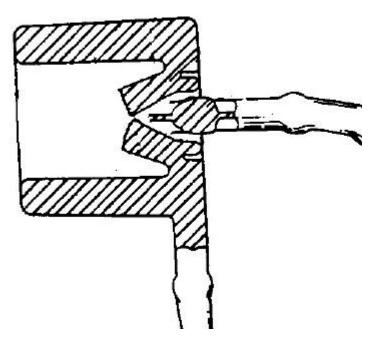
Special rules of classification

{with barbs situated on opposite sides of, or concentrically in, the female locking member}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



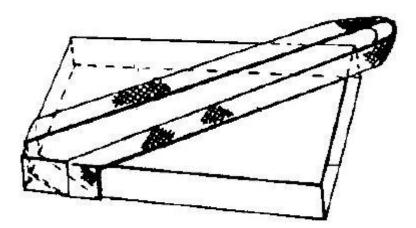
Special rules of classification

{Application of elastics or like elements}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

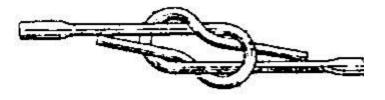
The use of available Indexing Codes is mandatory.

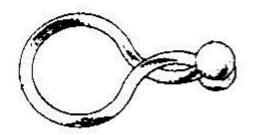
B65D 63/12

Joints produced by deformation or tying of ends of elements

Definition statement

This place covers: Illustrative example of subject matter classified in this group:





Special rules of classification

The use of available Indexing Codes is mandatory.

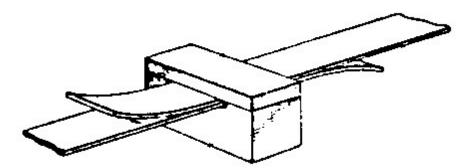
B65D 63/14

Joints produced by application of separate securing members

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

For clamps made of metal	<u>B65D 33/1641</u>
For metallic straps	<u>B65D 63/06</u>
Tensioning straps for securing loads	<u>B60P 7/0823</u>

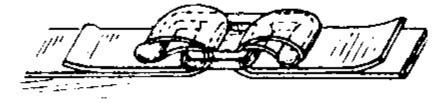
Special rules of classification

Joints using buckles, wedges, or like locking members attached to the end of the element

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

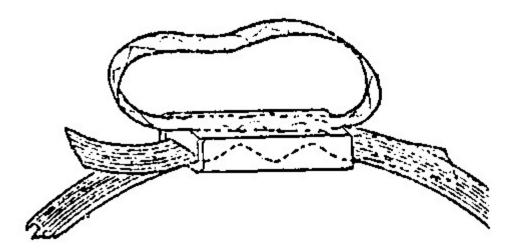
B65D 63/18

Elements provided with handles or other suspension means

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Loose handles for carrying purposes

A45F 5/10

Limiting references

Slings

B66C

B65D 65/04

non-rectangular

References

Limiting references

This place does not cover:

Holders or wrappers as eating aids for fast food, e.g. hamburgers	<u>A47G 21/001</u>
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Informative references

Attention is drawn to the following places, which may be of interest for search:

Layered products per se	<u>B32B</u>
-------------------------	-------------

B65D 65/06

formed with foldable flaps, e.g. interlocking flaps

Special rules of classification

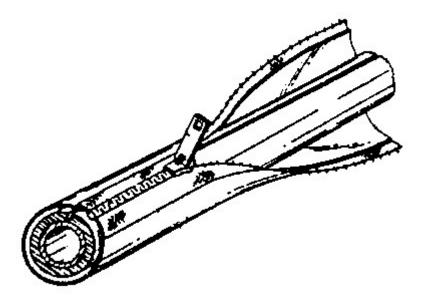
The use of available Indexing Codes is mandatory.

B65D 65/08

with fastening elements, e.g. slide fasteners

Definition statement

This place covers: Illustrative example of subject matter classified in this group:

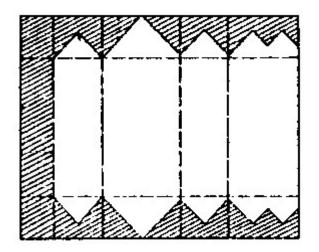


with areas coated with adhesive

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

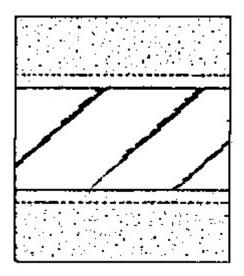
The use of available Indexing Codes is mandatory.

B65D 65/18

with some areas transparent and others opaque

Definition statement

This place covers:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Windows or other apertures	<u>B65D 33/04</u>
Inspection openings and windows	B65D 75/522

B65D 65/22

Details

References

Limiting references

This place does not cover:

Opening devices

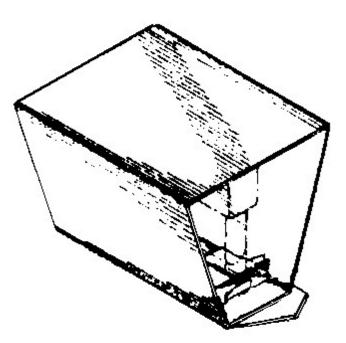
B65D 75/58

B65D 65/24

Tabs or other projections for locating contents

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



Packaging materials of special type or form

References

Limiting references

This place does not cover:

Shrink or stretch films	<u>B65D 75/00</u>
Combustible packaging for combustible materials	<u>B65D 85/00</u>
Packages for compounding ingredients for rubber, the package being used in the mixing process	<u>C08J 3/22</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

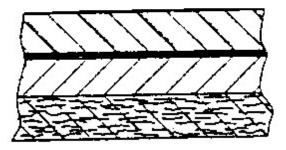
B65D 65/40

Applications of laminates for particular packaging purposes {(<u>B65D 1/0215</u>, B65D 1/28, B65D 3/22, B65D 5/0281, B65D 5/563, B65D 9/30, B65D 29/02, B65D 31/02, B65D 75/26, B65D 77/2024, B65D 81/1275, B65D 81/3811, B65D 81/3823, B65D 81/3834, B65D 81/3846, B65D 81/3858, B65D 81/3874, B65D 81/3886, B65D 81/3897 take precedence; laminates per se or laminated packages characterised by the composition or)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Bottles or similar containers with necks or like restricted apertures multilayered	<u>B65D 1/0215</u>
Thin-walled containers formed of laminated material	<u>B65D 1/28</u>

Limiting references

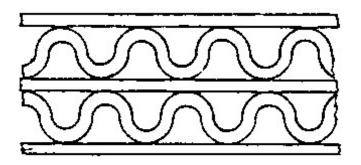
Containers having bodies or peripheral walls of curved or partially curved	<u>B65D 3/22</u>
cross-section with double walls; with walls incorporating air-chambers; with walls made of laminated material	
Containers of polygonal cross-section, the tubular body presenting double or multiple walls	B65D 5/0281
Laminated linings; Coatings	<u>B65D 5/563</u>
Applications of laminates as wall material, e.g. plywood	<u>B65D 9/30</u>
Sacks with laminated or multiple walls	<u>B65D 29/02</u>
Bags or like containers made of paper and having structural provision for thickness of contents with laminated walls	<u>B65D 31/02</u>
Articles or materials wholly enclosed in laminated sheets or wrapper blanks	<u>B65D 75/26</u>
Containers, packaging elements, or packages laminated or bonded to the inner wall of a container	<u>B65D 77/2024</u>
Containers, packaging elements, or packages, for contents presenting particular transport or storage problems, or adapted to be used for non- packaging purposes after removal of contents laminated or bonded to the inner wall of a container	<u>B65D 81/1275</u>
Rigid container in the form of a barrel or vat formed of different materials, e.g. laminated or foam filling between walls	<u>B65D 81/3811</u>
Rigid container being in the form of a box, tray or like container formed of different materials, e.g. laminated or foam filling between walls	<u>B65D 81/3823</u>
Rigid container being in the form of a box, tray or like container with one or more containers located inside the external container formed of different materials, e.g. laminated or foam filling between walls	<u>B65D 81/3834</u>
Rigid container in the form of a bottle, jar or like container formed of different materials, e.g. laminated or foam filling between walls	<u>B65D 81/3846</u>
Semi-rigid container folded up from one or more blanks formed of different materials, e.g. laminated or foam filling between walls	<u>B65D 81/3858</u>
Drinking cups or like containers formed of different materials, e.g. laminated or foam filling between walls	B65D 81/3874
Insulating sleeves or jackets for cans, bottles, barrels formed of different materials, e.g. laminated or foam filling between walls	<u>B65D 81/3886</u>
Containers, packaging elements, or packages, for contents presenting particular transport or storage problems, or adapted to be used for non-packaging purposes after removal of contents, formed of different materials	<u>B65D 81/3897</u>

{with at least one corrugated layer}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

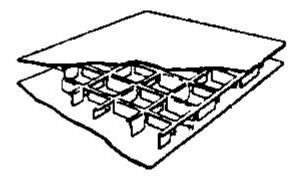


B65D 65/406

{with at least one layer provided with a relief other than corrugations}

Definition statement

This place covers: Illustrative example of subject matter classified in this group:

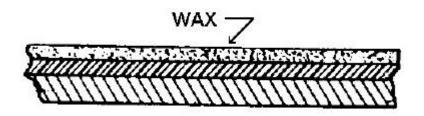


Applications of coated or impregnated materials

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



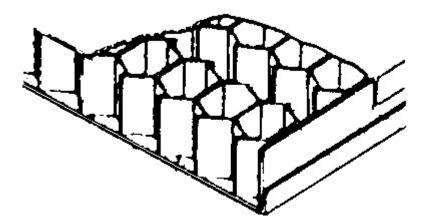
B65D 65/44

{Applications of resilient shock-absorbing materials, e.g. foamed plastics material, honeycomb material}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Separating trays for fruit or the like	<u>B65D 1/36, B65D 85/34</u>
Pallets having honeycomb paper support means	B65D19/34

Applications of disintegrable, dissolvable or edible materials

References

Limiting references

This place does not cover:

Detergent materials	<u>C11D 17/042</u>
Cement mixtures contained in dissolvable bags	E04C 5/012, E04C 5/073

B65D 65/463

{Edible packaging materials}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Baking; Edible doughs	<u>A21</u>
Food or foodstuffs; Their treatment, not covered by other classes	<u>A23</u>
Food, foodstuffs, or non-alcoholic beverages, not covered by subclasses $\underline{A23B}$ - $\underline{A23L}$; their preparation or treatment	<u>A23L</u>
Shaping or working of foodstuffs, not fully covered by a single other subclass	<u>A23P</u>

B65D 65/466

{Bio- or photodegradable packaging materials}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Absorbent pads, e.g. sanitary towels, swabs or tampons for external or internal application to the body; Supporting or fastening means therefor; Tampon applicators	<u>A61F 13/15</u>
Details of processes or apparatus for reducing environmental damage or for working-up compositions comprising inert blowing agents or biodegradable components	<u>B29C 44/3402</u>
Parts, details or accessories for books or filing appliances: materials, e.g. biodegradable	<u>B42P 2241/28</u>
Indexing Codes relating to refuse receptacles: Biodegradable	<u>B65F 2250/105</u>

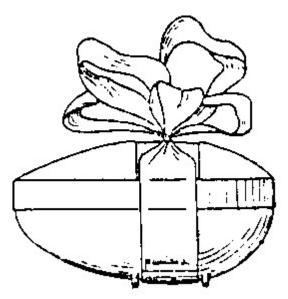
B65D 67/00

Kinds or types of packaging elements not otherwise provided for {(<u>B65D 5/425</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

	<u>B65D 5/4212,</u> B65D 33/004
Decoration elements	<u>B65D 5/425</u>

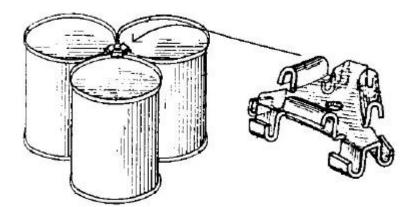
B65D 67/02

Clips or clamps for holding articles together for convenience of storage or transport

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Connectors for solely coaxial connection	<u>B65D 71/502</u>
Releasable fastenings clips	F16B 2/20

Informative references

Attention is drawn to the following places, which may be of interest for search:

Bundles of articles, held together by packaging elements for convenience	<u>B65D 71/50</u>
of storage or transport, comprising a plurality of articles held together only	
partially by packaging elements formed otherwise than by folding a blank	

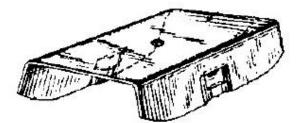
B65D 69/00

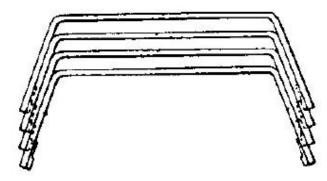
Articles joined together for convenience of storage or transport without the use of packaging elements ({packages joined together <u>B65D 5/427</u>, <u>B65D 21/02</u>}; joining articles for convenience of packaging <u>B65B 17/02</u>)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:





References

Limiting references

This place does not cover:

Coaxial connectors	B65D 71/502

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers specially shaped, or provided with fittings or attachments stackable or joined together side-by-side	<u>B65D 21/0201</u>
Cylindrical or polygonal containers composed of two or more separate containers joined to each other	<u>B65D 81/3288</u>

Bundles of articles held together by packaging elements for convenience of storage or transport, e.g. portable segregating carrier for plural receptacles such as beer cans or pop bottles; Bales of material

References

Limiting references

This place does not cover:

Packages containing several articles intended to be suspended from a display rod	<u>B65D 83/0088</u>
Containers, packaging elements or packages specially adapted for compressible or flexible articles of other shapes	<u>B65D 85/07</u>
Ice-cream cone holders	<u>A47G 23/02</u>
Ice-cream cone carriers	<u>A47G 23/06</u>

Special rules of classification

Documents classed in <u>B65D 71/0003</u> - <u>B65D 71/0081</u> and in <u>B65D 71/12</u> - <u>B65D 71/38</u> must also get all the possible codes of <u>B65D 2571/00123</u>.

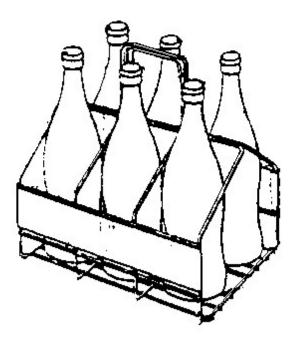
B65D 71/0003

{Tray-like elements provided with handles, for storage or transport of several articles, e.g. bottles, tins, jars}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

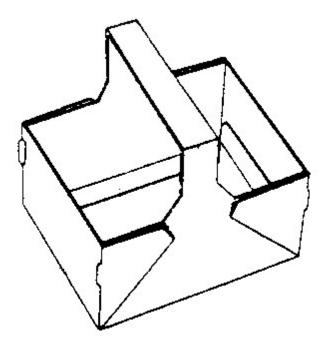
B65D 71/0007

{without partitions}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



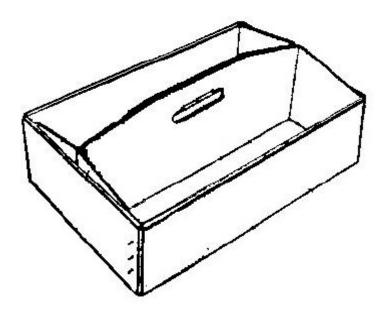
Special rules of classification

{with one longitudinal partition}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



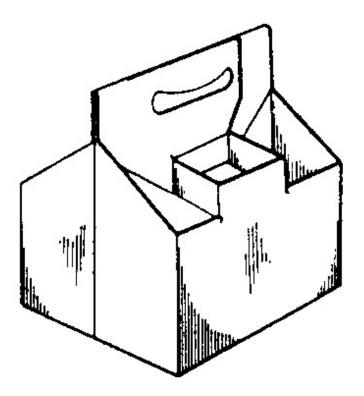
Special rules of classification

{formed by folding or erecting one blank, and provided with vertical partitions}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Formed by folding one blank so as to form a tubular element in which the	B65D 71/0029
upper wall is provided with openings through which the articles extend	
partially	

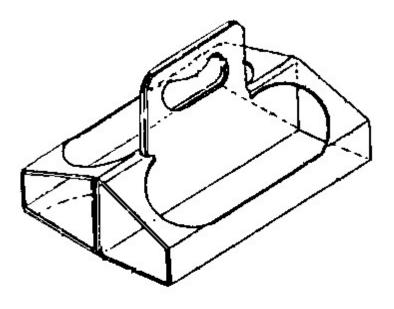
Special rules of classification

{with parts of the walls bent against one another so as to form a longitudinal partition for two rows of articles}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



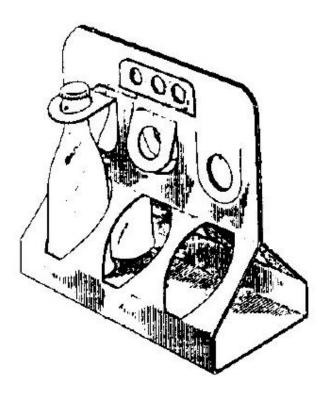
Special rules of classification

{with additional locating elements for the articles}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



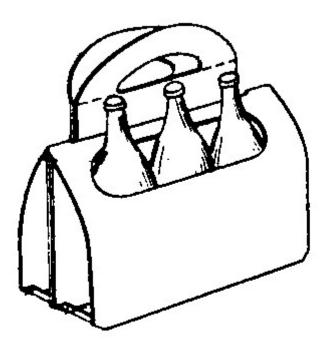
Special rules of classification

{with walls wrapping around a great part of the articles}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



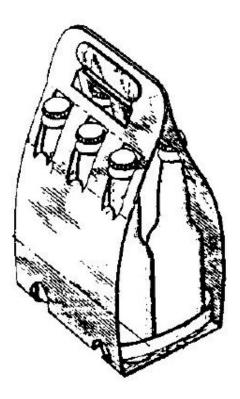
Special rules of classification

{with additional locating elements for the articles}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



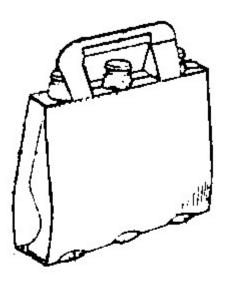
Special rules of classification

{for holding one row of articles}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



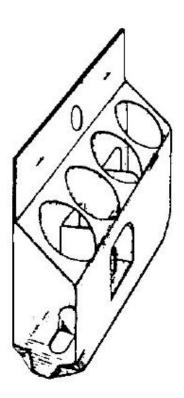
Special rules of classification

{with additional locating elements for the articles}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



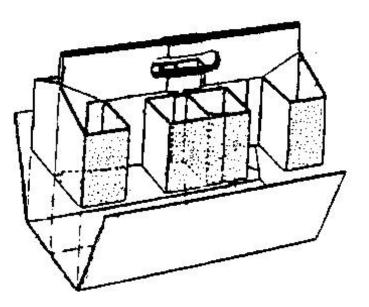
Special rules of classification

{formed by folding and interconnecting of two or more blanks}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 71/0081

{with separately attached handles}

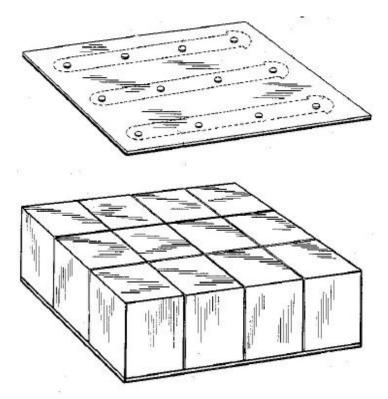
Special rules of classification

{Packaging elements adhered to the articles, e.g. a carton sheet (adhesive tapes B65D 63/1009)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

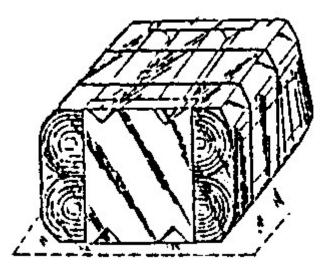
Adhesive or cohesive means for holding the contents attached to the	B65D 2313/10
container	

{Palletisable loads, i.e. loads intended to be transported by means of a fork-lift truck}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



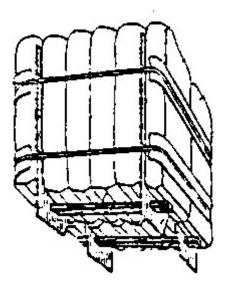
Special rules of classification

{provided with one or more rigid supports, at least one dimension of the supports corresponding to a dimension of the load, e.g. skids}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



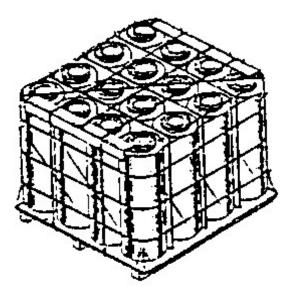
Special rules of classification

{the dimensions of the supports corresponding to the periphery of the load, e.g. pallets}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



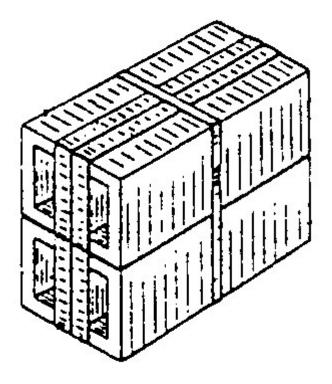
Special rules of classification

Arrangements of flexible binders

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Palletisable loads whereby the binder is not described	<u>B65D 71/0088</u>
When the binder is not described	<u>B65D 71/02</u>
Slings	<u>B66C 1/00</u>

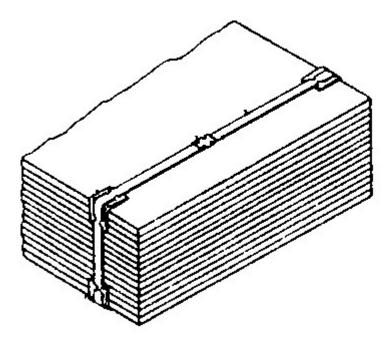
Special rules of classification

with protecting or supporting elements arranged between binder and articles or materials, e.g. for preventing chafing of binder

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Palletisable loads whereby the element is not described	<u>B65D 71/0088</u>
When the element is not described	<u>B65D 71/04</u>
Slings with load protectors	<u>B66C 1/122</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Corner, edge or end protectors	<u>B65D 81/053</u>

Packaging elements holding or encircling completely or almost completely the bundle of articles, e.g. wrappers

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers of polygonal cross-section the tubular body having no end	<u>B65D 5/04</u>
closures	

Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 71/063

{Wrappers formed by one or more films or the like, e.g. nets (B65D 71/08 takes precedence; wrappers formed by folding a single blank B65D 71/12; wrappers formed by folding two or more blanks B65D 71/38)}

References

Limiting references

This place does not cover:

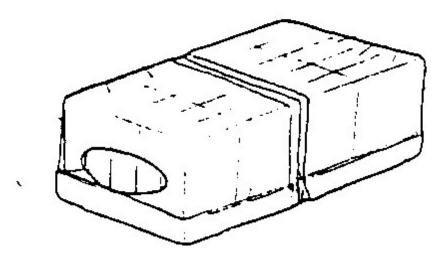
Nets per se	<u>B65D 29/00</u>
Wrappers shrunk by heat	B65D 71/08

{and provided with inserts (<u>B65D 7/10</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

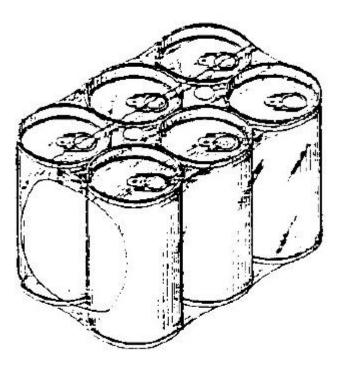
Containers having bodies formed by interconnecting or uniting two or	<u>B65D 7/10</u>
more rigid, or substantially rigid, components made wholly or mainly of	
metal: Of drawer-and-shell type	

Wrappers shrunk by heat {or under tension, e.g. stretch films or films tensioned by compressed articles}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

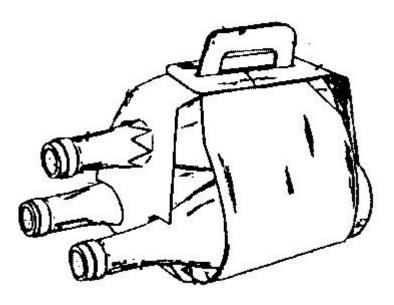


{not having a tubular shape}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



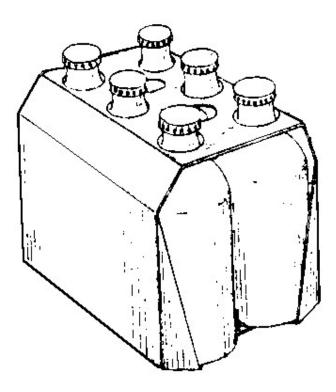
Special rules of classification

with article-locating elements

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Tabs or other projections for locating contents	<u>B65D 65/24</u>
---	-------------------

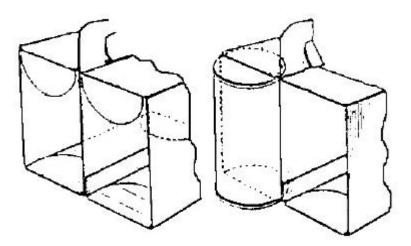
Special rules of classification

Tabs inwardly folded tabs from the upper or lower wall

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



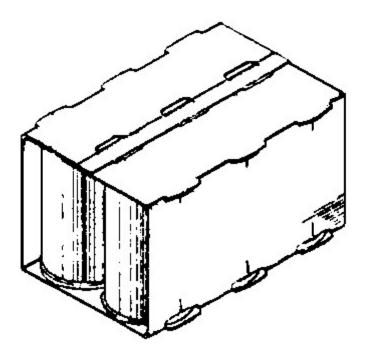
Special rules of classification

Slits or openings along the fold line of the tubular body

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

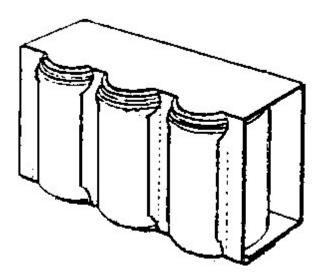


Special rules of classification

Openings or windows formed in the side walls

Definition statement

This place covers:



Special rules of classification

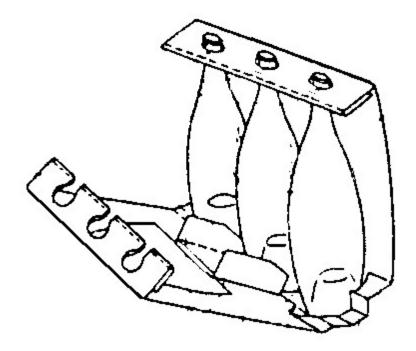
The use of available Indexing Codes is mandatory.

B65D 71/243

{extending from the side walls}

Definition statement

This place covers:



Special rules of classification

The use of available Indexing Codes is mandatory.

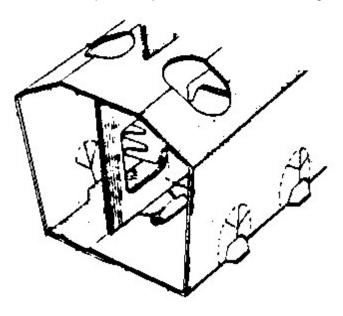
B65D 71/246

{Inserted partitions}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



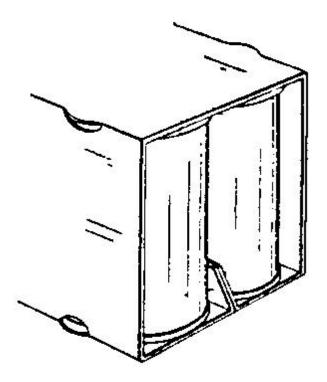
Special rules of classification

extending from the upper or lower wall

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



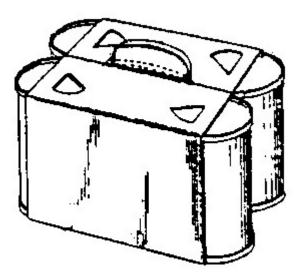
Special rules of classification

{Separately-attached handles}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



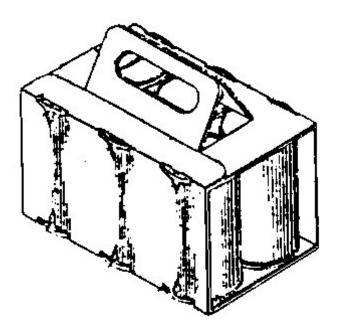
Special rules of classification

unitary {, i.e. integral} with the tubular packaging elements

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

With walls wrapping around a great part of the articles	<u>B65D 71/0048</u>
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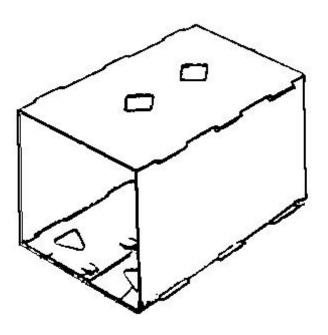
Special rules of classification

formed by finger-holes

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



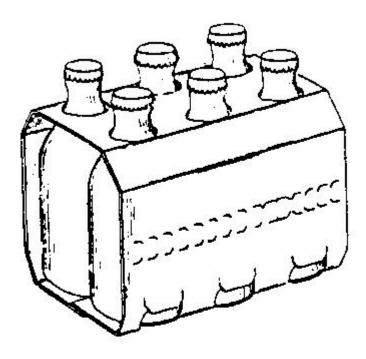
Special rules of classification

characterised by {weakened lines or other opening devices}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



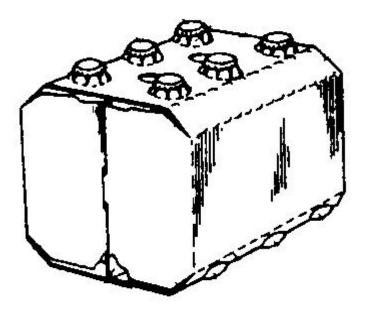
Special rules of classification

{having a tubular shape, e.g. tubular wrappers, with} end walls

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



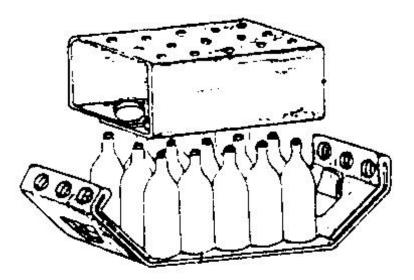
Special rules of classification

the packaging elements {, e.g. wrappers} being formed by folding and interconnecting two or more blanks

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 71/40

comprising a plurality of articles held together only partially by packaging elements formed by folding a blank {or several blanks}

References

Limiting references

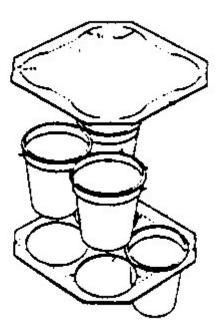
This place does not cover:

Packages comprising articles attached to cards, sheets, or webs	B65D 73/0092
combined with a preformed enclosure	

{formed by folding several blanks}

Definition statement

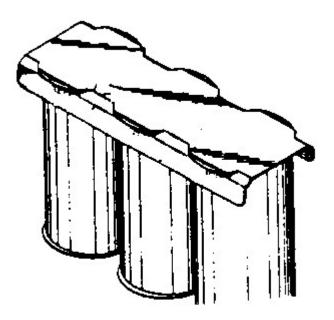
This place covers:



formed by folding a single blank into a single layer element

Definition statement

This place covers:

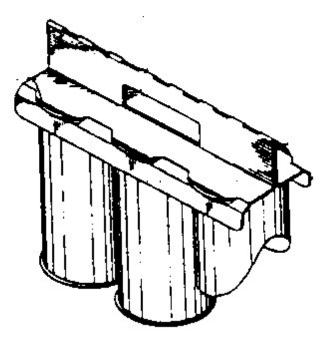


characterised by the handle

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

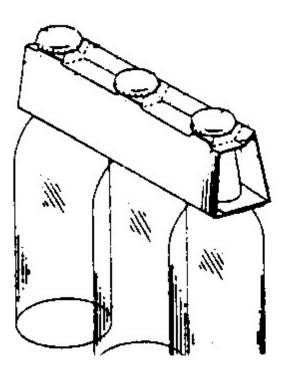
Wrappers fixed only by adhesives

B65D 71/0085

formed by folding a single blank into a tubular element

Definition statement

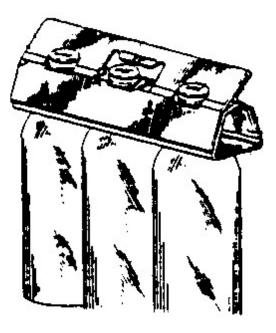
This place covers:



characterised by the handle

Definition statement

This place covers:

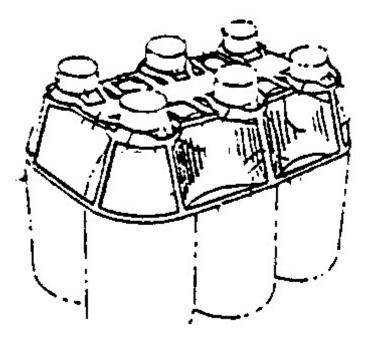


comprising a plurality of articles held together only partially by packaging elements formed otherwise than by folding a blank

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Connectors or clips for coaxial and parallel connection	<u>B65D 67/02</u>
Packaging elements adhered to the articles	<u>B65D 71/0085</u>
Flexible binders	<u>B65D 71/02</u>
Trays	<u>B65D 71/70</u>
Releasable fastenings clips	<u>F16B 2/20</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

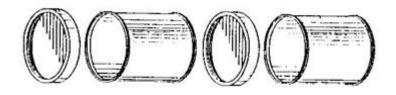
Articles partially enclosed in folded or wound strips or sheets, e.g.	B65D 75/02
wrapped newspapers	

{Coaxial connections}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Connectors or clips for coaxial and parallel connection	<u>B65D 67/02</u>
Coaxial connectors made by folding a blank	<u>B65D 71/40</u>
Releasable fastenings clips	<u>F16B 2/20</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

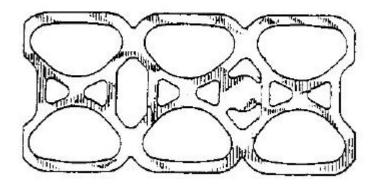
Auxiliary removable stacking elements other than covers	<u>B65D 21/0224</u>
Separate rigid or semi-rigid containers joined to each other at their external surfaces	<u>B65D 81/3205</u>

{the element being formed from a flexible sheet provided with slits or apertures intended to be stretched over the articles and adapt to the shape of the article}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

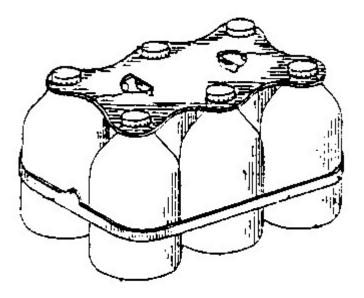
This place does not cover:

Joining articles, e.g. cans, using a top carrier element	<u>B65B 17/025</u>
--	--------------------

{and provided with an additional element encircling the periphery of the group of articles}

Definition statement

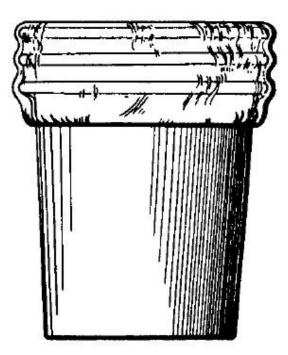
This place covers:



{the elements being formed by one or more films or similar, e.g. nets}

Definition statement

This place covers:

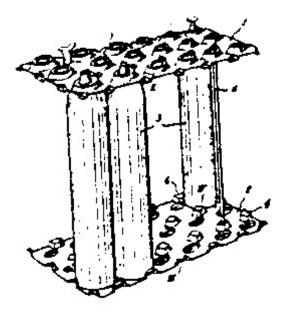


Trays provided with projections or recesses in order to assemble multiple articles, e.g. intermediate elements for stacking

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

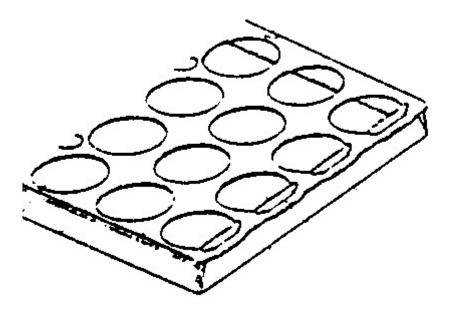
Stack holders or separators B65G 1/14

formed by folding one or more blanks, the articles being inserted in openings in a wall

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Tray-like elements formed by folding a blank and presenting openings or recesses	<u>B65D 5/5038</u>
Devices, e.g. plates, presenting apertures through which the articles project	<u>B65D 25/108</u>

B65D 73/00

Packages comprising articles attached to cards, sheets or webs {(<u>B65D 85/18</u> takes precedence)}

References

Limiting references

This place does not cover:

Skin packages	<u>B65D 75/305</u>
Containers, packaging elements or packages specially adapted for wearing apparel	<u>B65D 85/18</u>

{the articles being attached to the plane surface of a single card (<u>B65D 75/30</u> takes precedence)}

References

Limiting references

This place does not cover:

Articles or materials enclosed between two opposed sheets or blanks	<u>B65D 75/30</u>
having their margins united, e.g. by pressure-sensitive adhesive,	
crimping, heat-sealing, or welding	

Informative references

Attention is drawn to the following places, which may be of interest for search:

The articles being supported by or suspended from a tag-like element	B65D 73/0064
(hangers for wearing apparel)	

B65D 73/0014

{by means of separate fixing elements, e.g. clips, clamps, bands}

Definition statement

This place covers:

1	

References

Limiting references

This place does not cover:

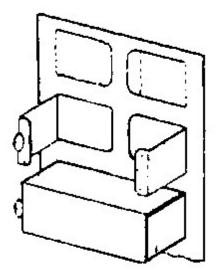
Releasable fastenings clips	F16B 2/20

B65D 73/0021

{by means of cut-out or marginal tabs, tongues or flaps}

Definition statement

This place covers:

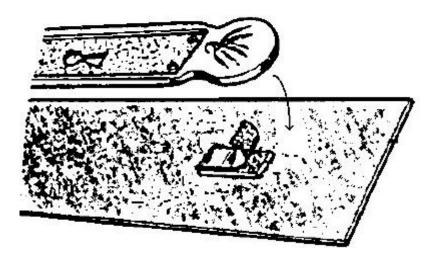


{by means of adhesive, heat-seal or the like}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



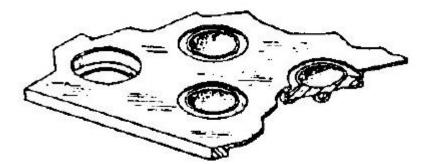
B65D 73/0035

{the articles being retained within a recess or a series of recesses provided in a single card (<u>B65D 75/32</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Articles or materials enclosed between two opposed sheets or blanks having their margins united, one or both sheets or blanks being recessed to accommodate contents	<u>B65D 75/32</u>
Button-cards	<u>A44B 7/00</u>

{the articles being retained within a window, hole or other cut-out portion of a single card}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Within a window, hole or cut-out portion	<u>B65D 73/0085</u>

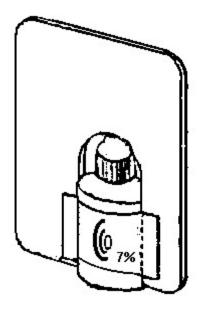
B65D 73/005

{by means of separate fixing elements, e.g. clips, clamps, bands}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

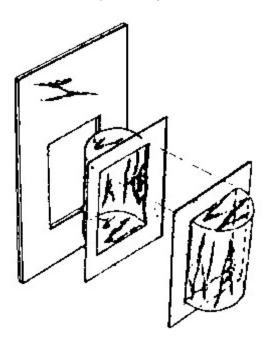
This place does not cover:

Releasable fastenings clips	<u>F16B 2/20</u>
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{by means of a preformed enclosure, e.g. a bulb}

Definition statement

This place covers:

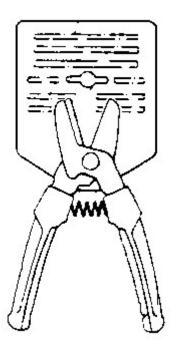


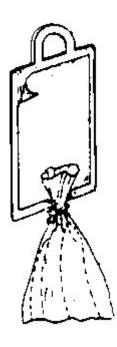
{the articles being supported by or suspended from a tag-like element}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:





References

Informative references

Attention is drawn to the following places, which may be of interest for search:

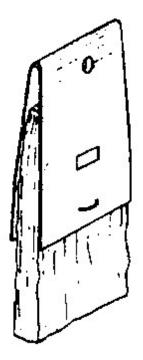
The articles being attached to the plane surface of a single card	<u>B65D 73/0007</u>
Hangers for hanging articles on bars, tringles, bracket arms or the like	<u>A47F 5/0006</u>

{the tag-like element being doubled-over to engage the upper part of the article}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



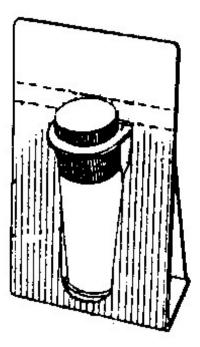
Special rules of classification

{within a window, hole or cut-out portion}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

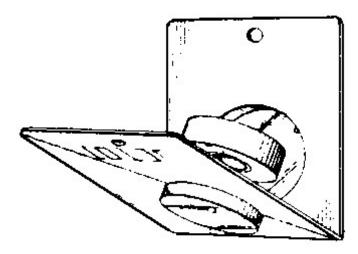


B65D 73/0092

{combined with a preformed enclosure, e.g. a bulb}

Definition statement

This place covers:

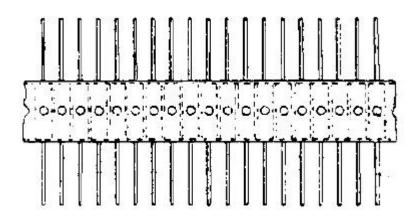


Articles, e.g. small electrical components, attached to webs

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Strips of nails, screws, easily separable	F16B 15/00, F16B 27/00
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Informative references

Attention is drawn to the following places, which may be of interest for search:

Attaching a series of articles, e.g. small electrical components, to a continuous web	<u>B65B 15/04</u>
Placing of electric components on belts holding the terminals	H05K 13/003

B65D 75/00

Packages comprising articles or materials partially or wholly enclosed in strips, sheets, blanks, tubes, or webs of flexible sheet material, e.g. in folded wrappers (<u>B65D 71/00</u> takes precedence; wrapping <u>B65B 11/00</u>)

References

Limiting references

This place does not cover:

Holders or wrappers as eating aids for fast food, e.g. hamburgers	<u>A47G 21/001</u>
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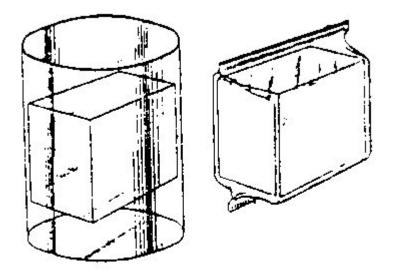
Special rules of classification

{in shrink films (B65D 71/08 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Wrappers shrunk by heat	<u>B65D 71/08</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Coverings for bottles	<u>B65D 23/0878</u>
Packaging elements holding or encircling completely or almost completely the bundle of articles, e.g. wrappers	B65D 71/06
Laminates	<u>B32B</u>
Composition of the film	<u>C08J</u>
Labels to be fastened or secured by the material of the label itself, e.g. by thermos-adhesion	<u>G09F 3/04</u>

Special rules of classification

{with auxiliary packaging elements, e.g. protective pads or frames, trays}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Wrappers formed by one or more films or the like and provided with inserts	<u>B65D 71/066</u>
Wrappers shrunk by heat and provided with inserts	<u>B65D 71/10</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 75/006

{in stretch films}

References

Limiting references

This place does not cover:

Coverings for bottles	<u>B65D 23/0878</u>
Laminates	<u>B32B</u>
Composition of the film	<u>C08J</u>
Labels to be fastened or secured by the material of the label itself, e.g. by thermo-adhesion	<u>G09F 3/04</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Packaging elements holding or encircling completely or almost completely the bundle of articles, e.g. wrappers	<u>B65D 71/06</u>
Wrappers shrunk by heat	<u>B65D 71/08</u>

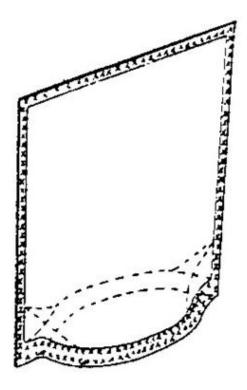
Special rules of classification

{Standing pouches, i.e. "Standbeutel"}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Handles for standing pouches	<u>B65D 33/06, B65D 75/56</u>
Contents removing means for standing pouches	<u>B65D 75/58</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Bags or like containers made of paper and having structural provision for	B65D 31/06
thickness of contents with rigid end walls	

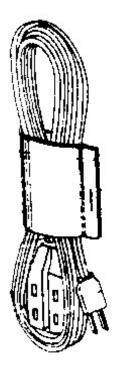
Special rules of classification

Articles partially enclosed in folded or wound strips or sheets, e.g. wrapped newspapers

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Comprising a plurality of articles held together only partially by packaging	<u>B65D 71/50</u>
elements formed otherwise than by folding a blank	

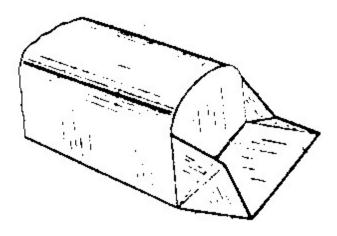
Special rules of classification

with the ends of the tube closed by folding

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

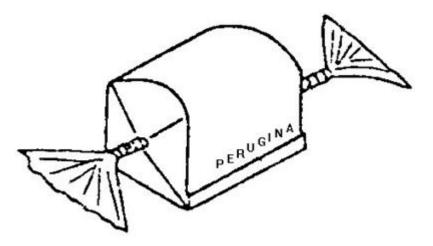
B65D 75/10

with the ends of the tube closed by twisting

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



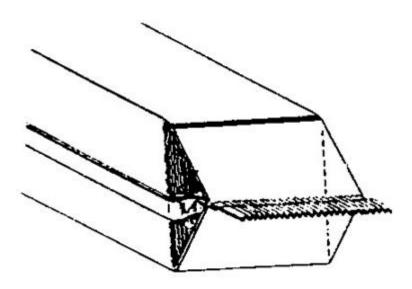
Special rules of classification

with the ends of the tube closed by flattening and heat-sealing

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



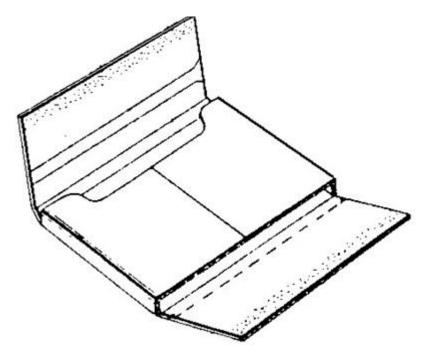
Special rules of classification

in sheets or blanks folded-up around all sides of the contents from a portion on which the contents are placed

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers of polygonal cross-section characterised by integral closure-	<u>B65D 5/2052</u>
flaps	

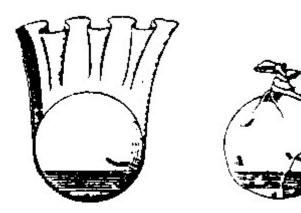
Special rules of classification

the upstanding portion of the wrapper being closed by twisting

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



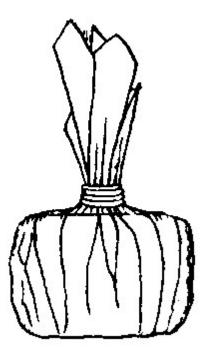
Special rules of classification

the upstanding portion of the wrapper being closed by regular or irregular folds or pleats, e.g. bunch-wrapped packages

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



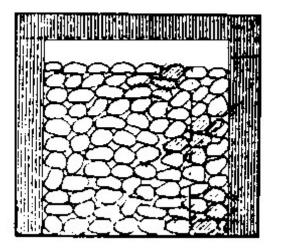
Special rules of classification

in sheets or blanks doubled around contents and having their opposed free margins united, e.g. by pressure-sensitive adhesive, crimping, heat-sealing, or welding

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Records

B65D 85/546

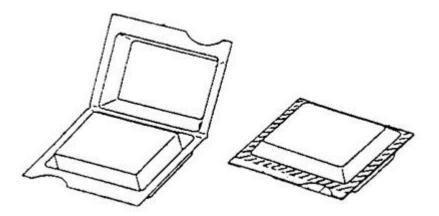
Special rules of classification

the sheet or blank being recessed to accommodate contents {(containers simulating a book <u>B65D 77/006</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Non-removable lids or covers - the container, the lid and the hinge being	<u>B65D 43/162</u>
made of one piece	

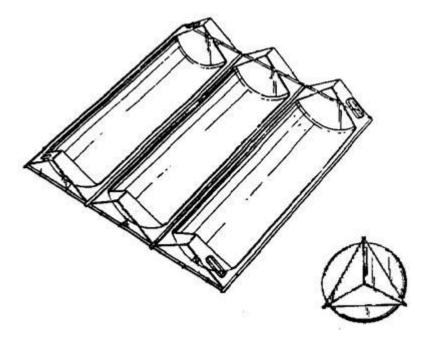
Special rules of classification

{the sheet or blank comprising more than one fold line (<u>B65D 75/245</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

And formed with several recesses to accommodate a series of articles or quantities of material

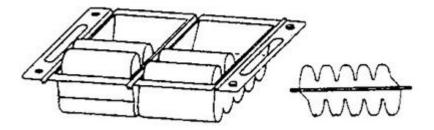
Special rules of classification

and formed with several recesses to accommodate a series of articles or quantities of material

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

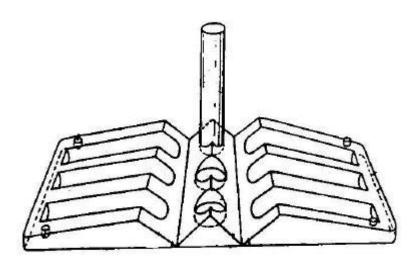
B65D 75/245

{the sheet or blank comprising more than one fold line}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



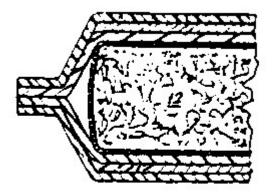
Special rules of classification

Articles or materials wholly enclosed in laminated sheets or wrapper blanks

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

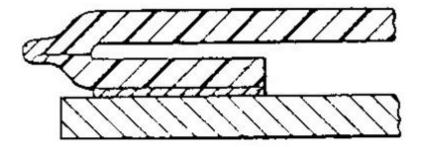
The use of available Indexing Codes is mandatory.

B65D 75/28

Articles or materials wholly enclosed in composite wrappers, i.e. wrappers formed by associating or interconnecting two or more sheets or blanks

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Two tubular sheets, the axes thereof being arranged perpendicularly to each other	<u>B65D 75/38</u>
Records	<u>B65D 85/548</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

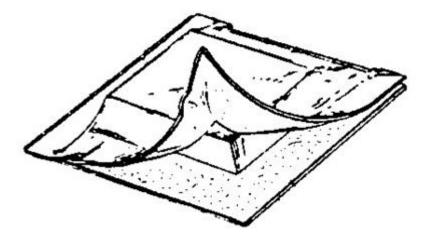
B65D 75/30

Articles or materials enclosed between two opposed sheets or blanks having their margins united, e.g. by pressure-sensitive adhesive, crimping, heat-sealing, or welding

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

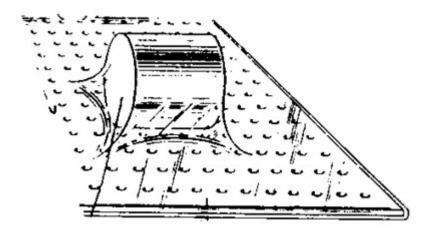
The use of available Indexing Codes is mandatory.

B65D 75/305

{Skin packages}

Definition statement

This place covers:



References

Limiting references

This place does not cover:

Articles attached to cards by means of a preformed enclosure	<u>B65D 73/0057,</u>
	<u>B65D 73/0092</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 75/32

one or both sheets or blanks being recessed to accommodate contents

References

Limiting references

This place does not cover:

Freezing trays for ice-cubes	F25C 1/243
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Special rules of classification

The use of available Indexing Codes is mandatory.

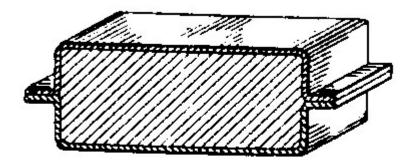
B65D 75/322

{and forming one compartment}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



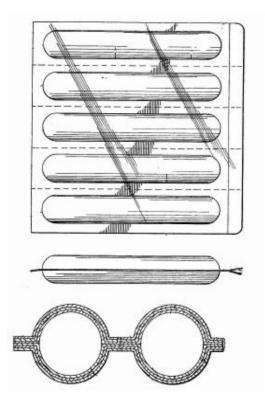
Special rules of classification

{and forming several compartments}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Blister-type containers for medical or pharmaceutical purposes	<u>A61J 1/035</u>
Tools for removing pills or other small items out of blister packs	<u>B65B 69/00</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Thermoformed trays or the like with a plurality of recesses for different	B65D 81/3294
materials located in different recesses	

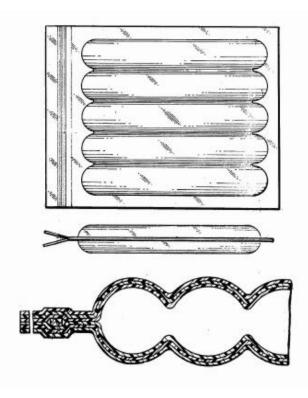
Special rules of classification

{the compartments being interconnected, e.g. by small channels}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



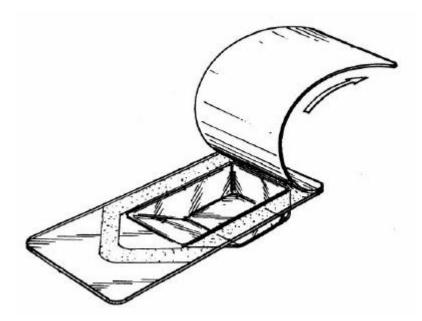
Special rules of classification

{and forming one compartment}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

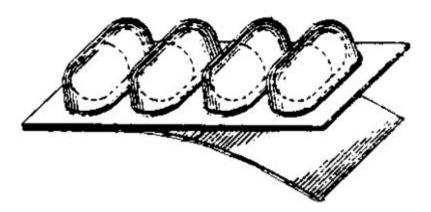
B65D 75/327

{and forming several compartments}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Blister-type containers for medical or pharmaceutical purposes	<u>A61J 1/035</u>
Tools for removing pills or other small items out of blister packs	<u>B65B 69/00</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Thermoformed trays or the like with a plurality of recesses for different	B65D 81/3294
materials located in different recesses	

Special rules of classification

The use of available Indexing Codes is mandatory.

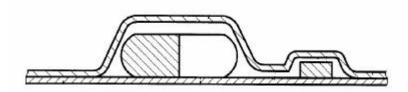
B65D 75/328

{the compartments being interconnected, e.g. by small channels}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 75/34

and having several recesses to accommodate a series of articles or quantities of material {(not used)}

References

Limiting references

This place does not cover:

Blister-type containers for medical or pharmaceutical purposes <u>A61J 1/035</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Thermoformed trays or the like with a plurality of recesses for different	B65D 81/3294
materials located in different recesses	

B65D 75/36

one sheet or blank being recessed and the other formed of relatively stiff flat sheet material, e.g. blister packages {, the recess or recesses being preformed (<u>B65D 73/0057</u>, <u>B65D 73/0092</u> take precedence)}

References

Limiting references

This place does not cover:

Illustrative example of subject matter classified in this group:

Blister-type containers for medical or pharmaceutical purposes	<u>A61J 1/035</u>
Tools for removing pills or other small items out of blister packs	<u>B65B 69/00</u>

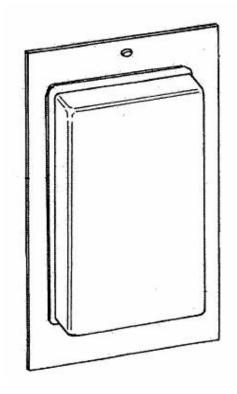
Special rules of classification

{and forming one compartment}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



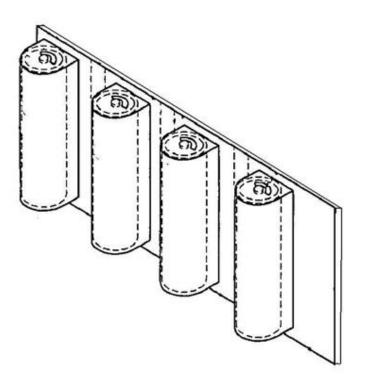
Special rules of classification

{and forming several compartments}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Blister-type containers for medical or pharmaceutical purposes	<u>A61J 1/035</u>
Tools for removing pills or other small items out of blister packs	<u>B65B 69/00</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Thermoformed trays or the like with a plurality of recesses for different	B65D 81/3294
materials located in different recesses	

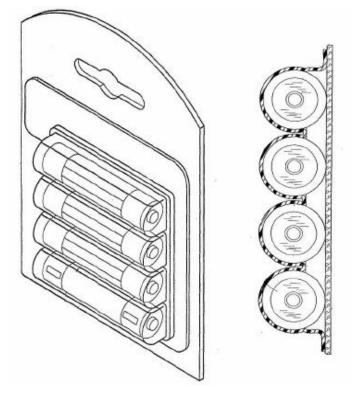
Special rules of classification

{the compartments being interconnected, e.g. by small channels}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

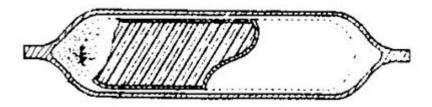
The use of available Indexing Codes is mandatory.

B65D 75/38

Articles or materials enclosed in two or more wrappers disposed one inside the other {(for shock absorbing purposes <u>B65D 81/03</u>; for thermal insulating purposes <u>B65D 81/3893</u>)}

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Two tubular sheets, the axes thereof being arranged perpendicularly to	B65D 75/28
each other	

Informative references

Attention is drawn to the following places, which may be of interest for search:

Articles or materials enclosed in two or more containers disposed one	B65D 77/04
within another	

Special rules of classification

The use of available Indexing Codes is mandatory.

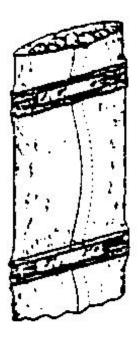
B65D 75/40

Packages formed by enclosing successive articles, or increments of material, in webs, e.g. folded or tubular webs, or by subdividing tubes filled with liquid, semi-liquid, or plastic materials

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

Chains of interconnected packages

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

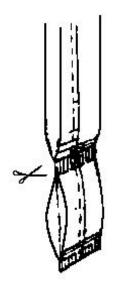
The use of available Indexing Codes is mandatory.

B65D 75/44

Individual packages cut from webs or tubes

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



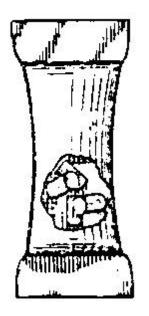
Special rules of classification

containing articles

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



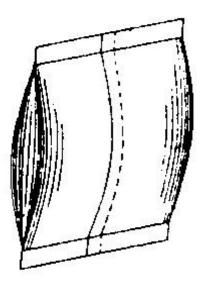
Special rules of classification

containing liquids, semiliquids, or pastes, e.g. cushion-shaped packages

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers, packaging elements, or packages using pillow-like elements	B65D 81/052
filled with fluid	

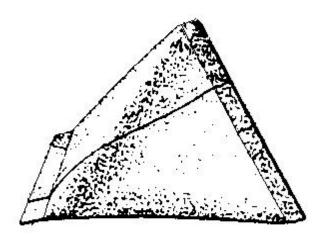
Special rules of classification

Tetrahedral packages

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Packages for tetrahedral packages	<u>B65D 85/542</u>
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Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 75/52

Details

References

Limiting references

This place does not cover:

Flexible valves, e.g. pressure-relief valves B65D 77/225
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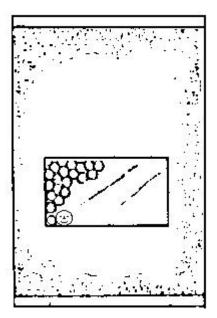
Special rules of classification

{Inspection openings or windows}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Windows or other apertures, e.g. for viewing contents	<u>B65D 33/04</u>
Wrappers or flexible covers with some areas transparent and others opaque	<u>B65D 65/18</u>
Means or constructions for testing or controlling the contents	B65D 2201/00

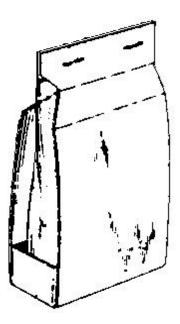
Special rules of classification

{External rigid or semi-rigid supports}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Bags or like containers made of paper and having structural provision for thickness of contents	<u>B65D 31/00</u>
Details of, or accessories for, sacks or bags	<u>B65D 33/00</u>

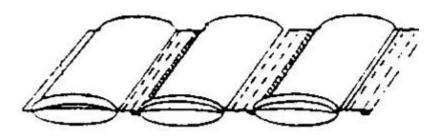
Special rules of classification

{Tear-lines for separating a package into individual packages (<u>B65D 1/30</u>, <u>B65D 21/0206</u>, <u>B65D 75/34</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Groups of containers joined together end-to-end or side-by-side	<u>B65D 1/30</u>
Separate rigid or semi-rigid trays or cups joined together	<u>B65D 21/0206</u>
Articles or materials wholly enclosed in composite wrappers and having several recesses to accommodate a series of articles or quantities of material	<u>B65D 75/34</u>
Tear-lines for removing successive sections of a package	<u>B65D 75/5888</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 75/54

Cards, coupons, or other inserts or accessories (opening devices **B65D 75/70**)

References

Limiting references

This place does not cover:

Information or decoration elements, e.g. content indicators	<u>B65D 5/4212</u>
Means for the attachment of smaller articles of tags	<u>B65D 23/14</u>
Means for the attachment of labels, cards, coupons or the like	<u>B65D 25/205</u>
Information or decoration elements, e.g. level indicators, detachable tabs or coupons	B65D 33/004
Drinking straws incorporated in or attached to containers	<u>B65D 77/28</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers of polygonal cross-section the container body comprising a set of interconnected cells	<u>B65D 5/009</u>
Means for the attachment of smaller articles of tags	<u>B65D 23/14</u>
Means for the attachment of labels, cards, coupons or the like	<u>B65D 25/205</u>
Information or decoration elements, e.g. level indicators, detachable tabs or coupons	<u>B65D 33/004</u>
Tear-lines for removing successive sections of a package	<u>B65D 75/5888</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

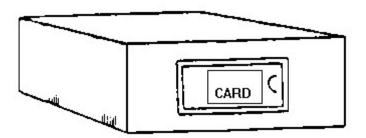
B65D 75/545

{the inserts or accessories being located within a pouch or envelope attached to the exterior of the packages, e.g. shipping mailers (envelope construction **B65D 27/00**)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



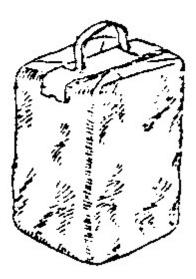
Special rules of classification

Handles or other suspension means

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

	*
Loose handles for carrying purposes	<u>A45F 5/10</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

External fittings for facilitating lifting or suspending of containers	<u>B65D 25/22</u>
Handles	<u>B65D 33/06</u>
Elements provided with handles or other suspension means	<u>B65D 63/18</u>

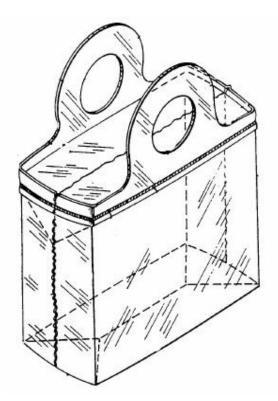
Special rules of classification

{Integral handles or suspension means (B65D 75/566 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Hand holes or suspension apertures	B65D 75/566

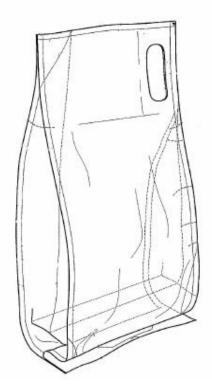
Special rules of classification

{Hand holes or suspension apertures}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 75/58

Opening or contents-removing devices added or incorporated during package manufacture {(<u>B65D 75/36</u>, <u>B65D 85/1027</u> take precedence)}

References

Limiting references

This place does not cover:

Articles or materials enclosed between two opposed sheets or blanks having their margins united, one sheet or blank being recessed and the other formed of relatively stiff flat sheet material	<u>B65D 75/36</u>
Opening devices	<u>B65D 85/1027</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Packages formed by enclosing successive articles, or increments of	<u>B65D 75/40</u> - <u>B65D 75/50</u>
material, in webs, e.g. folded or tubular webs, or by subdividing tubes	
filled with liquid, semi-liquid, or plastic materials	

Special rules of classification

The use of available Indexing Codes is mandatory.

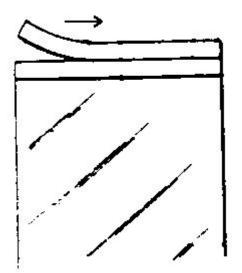
B65D 75/5805

{for tearing a side strip parallel and next to the edge, e.g. by means of a line of weakness}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Packages formed by enclosing successive articles, or increments of	<u>B65D 75/40</u> - <u>B65D 75/50</u>
material, in webs, e.g. folded or tubular webs, or by subdividing tubes	
filled with liquid, semi-liquid, or plastic materials	

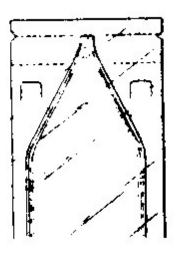
Special rules of classification

{and defining, after tearing, a small dispensing spout, a small orifice or the like}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Packages formed by enclosing successive articles, or increments of material, in webs, e.g. folded or tubular webs, or by subdividing tubes filled with liquid, semi-liquid, or plastic materials	<u>B65D 75/40</u> - <u>B65D 75/50</u>
For tearing a corner or other small portion next to the edge and defining a small dispensing spout, a small orifice or the like	<u>B65D 75/5822</u>
Integral spouts	<u>B65D 75/5866</u>

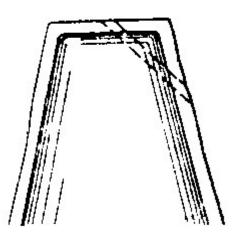
Special rules of classification

{for tearing a corner or other small portion next to the edge, e.g. a U-shaped portion}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

	<u>B65D 75/40</u> - <u>B65D 75/50</u>
material, in webs, e.g. folded or tubular webs, or by subdividing tubes	
filled with liquid, semi-liquid, or plastic materials	

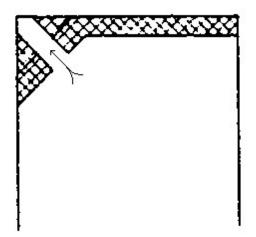
Special rules of classification

{and defining, after tearing, a small dispensing spout, a small orifice or the like}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Packages formed by enclosing successive articles, or increments of material, in webs, e.g. folded or tubular webs, or by subdividing tubes filled with liquid, semi-liquid, or plastic materials	<u>B65D 75/40</u> - <u>B65D 75/50</u>
For tearing a side strip parallel and next to the edge, e.g. by means of a line of weakness and defining a small dispensing spout, a small orifice or the like	<u>B65D 75/5811</u>
Integral spouts	<u>B65D 75/5866</u>

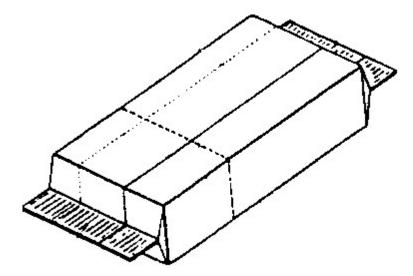
Special rules of classification

{Tear-lines provided in a wall portion (<u>B65D 75/5805</u>, <u>B65D 75/5816</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Opening or contents-removing devices added or incorporated during package manufacture for tearing a side strip parallel and next to the edge	<u>B65D 75/5805</u>
Opening or contents-removing devices added or incorporated during package manufacture, for tearing a corner or other small portion next to the edge	<u>B65D 75/5816</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Packages formed by enclosing successive articles, or increments of	<u>B65D 75/40</u> - <u>B65D 75/50</u>
material, in webs, e.g. folded or tubular webs, or by subdividing tubes	
filled with liquid, semi-liquid, or plastic materials	

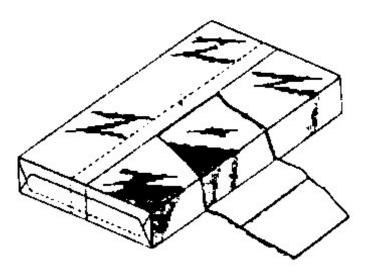
Special rules of classification

{for tearing out a portion of the wall}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Packages formed by enclosing successive articles, or increments of	<u>B65D 75/40</u> - <u>B65D 75/50</u>
material, in webs, e.g. folded or tubular webs, or by subdividing tubes	
filled with liquid, semi-liquid, or plastic materials	

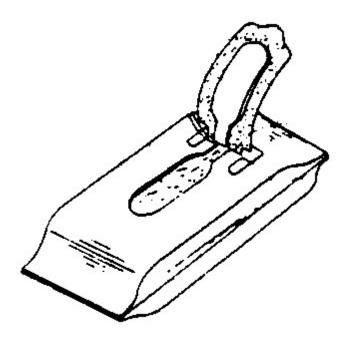
Special rules of classification

{combined with separate fixed tearing means, e.g. tabs}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Packages formed by enclosing successive articles, or increments of	<u>B65D 75/40</u> - <u>B65D 75/50</u>
material, in webs, e.g. folded or tubular webs, or by subdividing tubes	
filled with liquid, semi-liquid, or plastic materials	

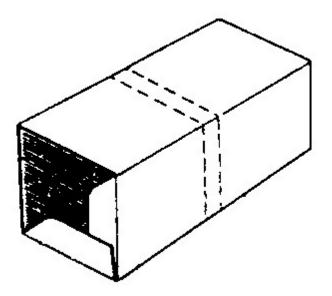
Special rules of classification

{the portion of the wall being a narrow strip, e.g. between lines of weakness (<u>B65D 75/5838</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Tear-lines provided in a wall portion combined with separate fixed tearing	B65D 75/5838
means	

Informative references

Attention is drawn to the following places, which may be of interest for search:

Packages formed by enclosing successive articles, or increments of	<u>B65D 75/40</u> - <u>B65D 75/50</u>
material, in webs, e.g. folded or tubular webs, or by subdividing tubes	
filled with liquid, semi-liquid, or plastic materials	

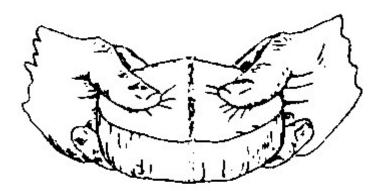
Special rules of classification

{the tear-lines being broken by deformation or bending}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Packages formed by enclosing successive articles, or increments of	<u>B65D 75/40</u> - <u>B65D 75/50</u>
material, in webs, e.g. folded or tubular webs, or by subdividing tubes	
filled with liquid, semi-liquid, or plastic materials	

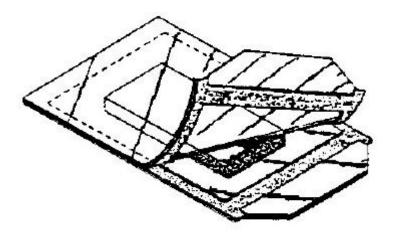
Special rules of classification

{Peelable seals}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Making non-permanent or releasable joints B29C 65/76	
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Informative references

Attention is drawn to the following places, which may be of interest for search:

Packages formed by enclosing successive articles, or increments of	<u>B65D 75/40</u> - <u>B65D 75/50</u>
material, in webs, e.g. folded or tubular webs, or by subdividing tubes	
filled with liquid, semi-liquid, or plastic materials	

Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 75/5861

{Spouts (<u>B65D 75/5811</u>, <u>B65D 75/5822</u> take precedence)}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Packages formed by enclosing successive articles, or increments of	<u>B65D 75/40</u> - <u>B65D 75/50</u>
material, in webs, e.g. folded or tubular webs, or by subdividing tubes	
filled with liquid, semi-liquid, or plastic materials	

Informative references

Flexible containers disposed within polygonal containers formed by	B65D 77/062
folding a carton blank	

Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 75/5866

{Integral spouts}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Packages formed by enclosing successive articles, or increments of material, in webs, e.g. folded or tubular webs, or by subdividing tubes filled with liquid, semi-liquid, or plastic materials	<u>B65D 75/40</u> - <u>B65D 75/50</u>
Opening or contents-removing devices for tearing a side strip parallel and next to the edge and defining, after tearing, a small dispensing spout, a small orifice or the like	<u>B65D 75/5811</u>
Opening or contents-removing devices for tearing a side strip parallel and next to the edge and defining, after tearing, a small dispensing spout, a small orifice or the like	<u>B65D 75/5822</u>
Spouts, pouring necks or discharging tubes fixed to or integral with the flexible container	<u>B65D 77/065</u>

Special rules of classification

{Non-integral spouts}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Spouts formed separately from the container	<u>B65D 5/746</u>
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Special rules of classification

The use of available Indexing Codes is mandatory.

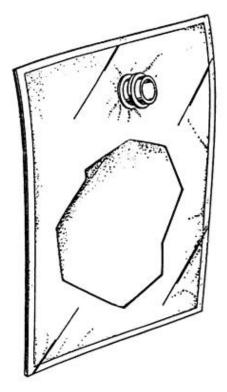
B65D 75/5877

{connected to a planar surface of the package wall}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



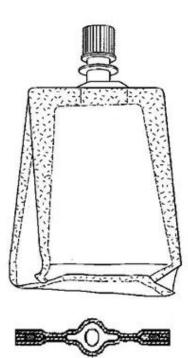
Special rules of classification

{connected to the package at the sealed junction of two package walls}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

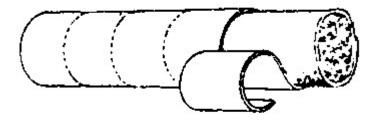
B65D 75/5888

{Tear-lines for removing successive sections of a package (for separating package into individual packages <u>B65D 75/527</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Opening arrangements or devices incorporated in, or attached to, containers, forming a circumferential line of weakness	<u>B65D 3/262</u>
Packages formed by enclosing successive articles, or increments of material, in webs, e.g. folded or tubular webs, or by subdividing tubes filled with liquid, semi-liquid, or plastic materials	<u>B65D 75/40</u> - <u>B65D 75/50</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

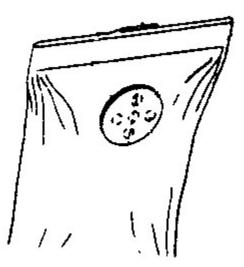
B65D 75/5894

{Preformed openings provided in a wall portion and covered by a separate removable flexible element}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Non-integral frangible members applied to, or inserted in, a preformed opening	<u>B65D 17/50</u>
Packages formed by enclosing successive articles, or increments of material, in webs, e.g. folded or tubular webs, or by subdividing tubes filled with liquid, semi-liquid, or plastic materials	<u>B65D 75/40</u> - <u>B65D 75/50</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

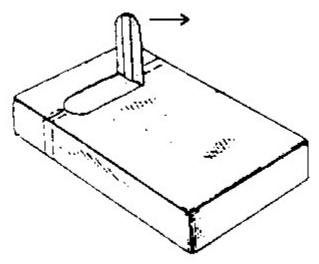
B65D 75/66

Inserted or applied tearing-strings or like flexible elements

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Tearing-strings or -strips	<u>B65D 27/38</u>
Tearing-strings or like flexible elements	<u>B65D 77/32</u>

Special rules of classification

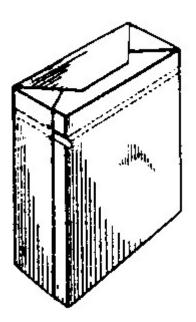
B65D 75/68

extending through wrapper closure or between wrapper layers

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Opening devices	B65D 85/1027

Special rules of classification

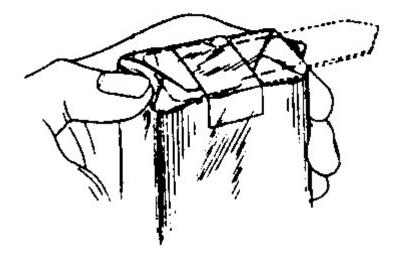
B65D 75/70

Rigid cutting or tearing devices

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Rigid cutting or tearing devices	<u>B65D 77/40</u>
Opening devices	<u>B65D 85/1027</u>

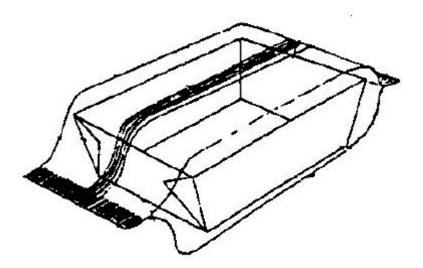
Special rules of classification

{Articles enclosed in rigid or semi-rigid containers, the whole being wrapped}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Tray-like elements provided with handles without partitions	B65D 71/0007
Wrapped articles in rigid or semi-rigid containers	<u>B65D 77/02</u>
Rigid or semi-rigid containers in flexible containers	<u>B65D 77/0406</u>
Flexible containers in rigid or semi-rigid containers	<u>B65D 77/06</u>

Informative references

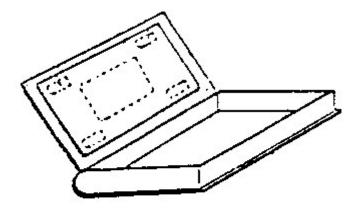
External coverings or coatings	<u>B65D 5/62</u>
Rigid or semi-rigid containers in flexible containers	B65D 77/0406

{Containers simulating a book (pencil cases <u>A45C 11/34</u>; books, book covers <u>B42D</u>; albums, filing appliances, e.g. boxes, <u>B42F</u>; for videos <u>G11B</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



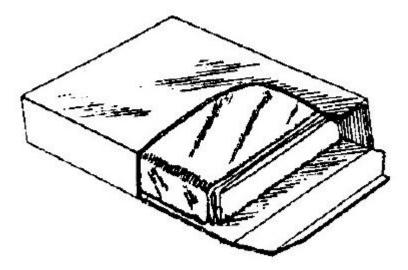
B65D 77/02

Wrapped articles enclosed in rigid or semi-rigid containers

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Rigid or semi-rigid containers in wrapper	<u>B65D 77/003</u>

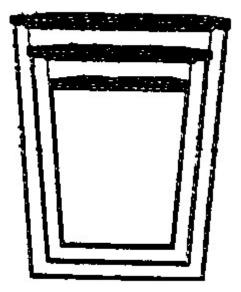
Rigid or semi-rigid containers in flexible containers	<u>B65D 77/0406</u>
Flexible containers in rigid or semi-rigid containers	<u>B65D 77/06</u>

Articles or materials enclosed in two or more containers disposed one within another

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Bottle-crates containing wrapped bottles	<u>B65D 1/243</u>
For bottles with handles in a sleeve	<u>B65D 23/001,</u> B65D 23/08, B65D 23/10
Coverings for bottles	<u>B65D 23/08</u>
Wrapped articles in wrapper	<u>B65D 75/38</u>
Rigid or semi-rigid containers in wrapper	B65D 77/003
Wrapped articles in rigid or semi-rigid containers	<u>B65D 77/02</u>
Rigid or semi-rigid containers in flexible containers	<u>B65D 77/0406</u>
Flexible containers in rigid or semi-rigid containers	<u>B65D 77/06</u>
Packages containing several articles intended to be suspended from a display rod	<u>B65D 83/0088</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

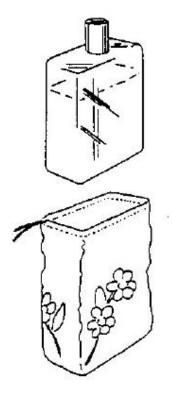
B65D 77/0406

{Rigid containers in preformed flexible containers}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Coverings for bottles	<u>B65D 23/08</u>
Rigid or semi-rigid containers in wrappers	<u>B65D 77/003</u>
Wrapped articles in rigid or semi-rigid containers	<u>B65D 77/02</u>
Flexible containers in rigid or semi-rigid containers	<u>B65D 77/06</u>

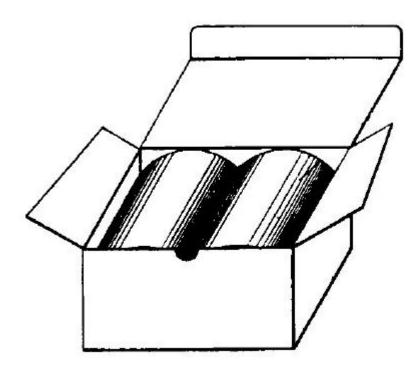
Special rules of classification

{the inner and outer containers being rigid or semi-rigid and the outer container being of polygonal cross-section formed by folding or erecting one or more blanks, e.g. carton}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Rigid or semi-rigid containers in wrapper	<u>B65D 77/003</u>
Wrapped articles in rigid or semi-rigid containers	<u>B65D 77/02</u>
Rigid or semi-rigid containers in flexible containers	<u>B65D 77/0406</u>
Flexible containers in rigid or semi-rigid containers	<u>B65D 77/06</u>

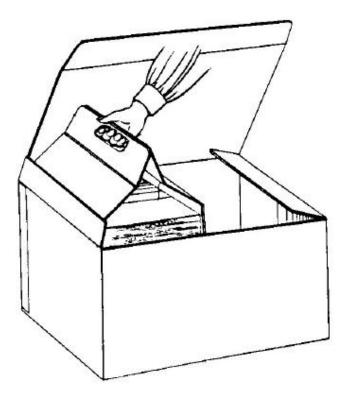
Special rules of classification

{the inner container being of polygonal cross-section formed by folding or erecting one or more blanks, e.g. carton}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



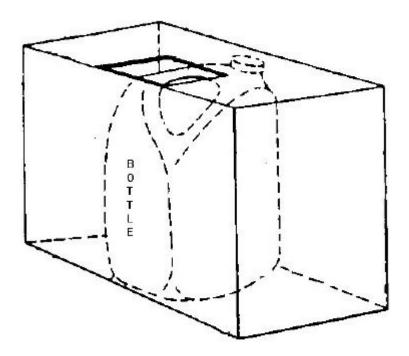
Special rules of classification

{the inner container being a bottle, canister or like hollow container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



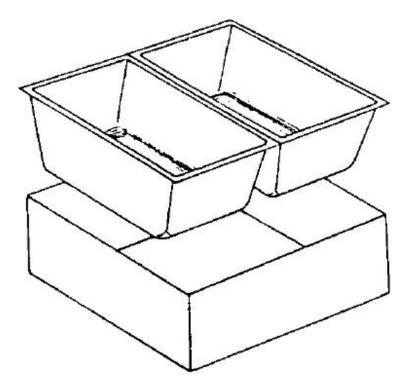
Special rules of classification

{the inner container being a tray or like shallow container, not formed by folding or erecting one or more blanks (<u>B65D 81/3862</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Tray-like elements formed in one piece	B65D 5/503

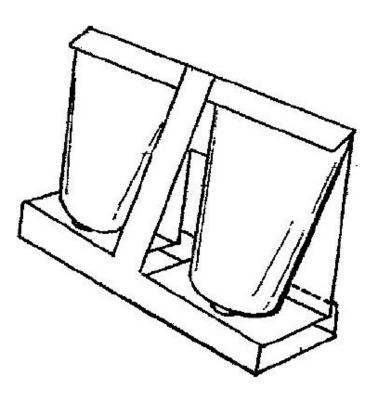
Special rules of classification

{the inner container being a filled deformable tube}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



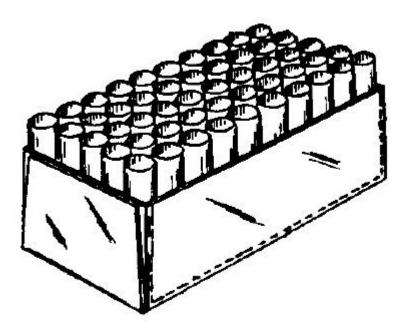
Special rules of classification

{the inner and outer containers being rigid or semi-rigid and the outer container being of polygonal cross-section not formed by folding or erecting one or more blanks (<u>B65D 81/3825</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Rigid or semi-rigid containers in wrapper	B65D 77/003
Wrapped articles in rigid or semi-rigid containers	<u>B65D 77/02</u>
Rigid or semi-rigid containers in flexible containers	<u>B65D 77/0406</u>
Flexible containers in rigid or semi-rigid containers	<u>B65D 77/06</u>

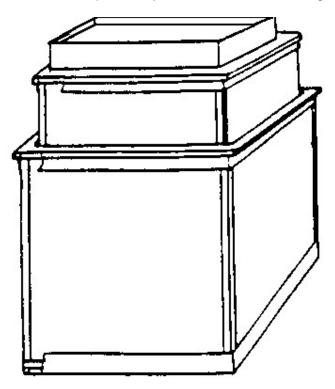
Special rules of classification

{the inner container having a polygonal cross-section}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



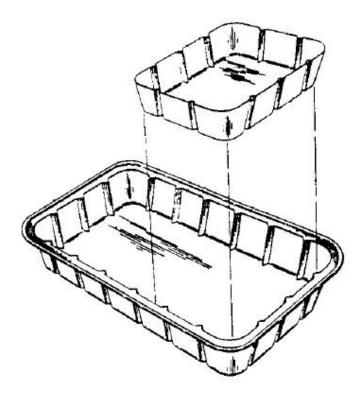
Special rules of classification

{and being a tray or like shallow container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



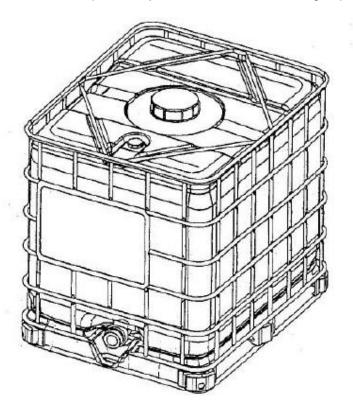
Special rules of classification

{the containers being mounted on a pallet}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Without a pallet	<u>B65D 77/0453</u>
Flexible container within a box pallet	<u>B65D 77/061</u>
Means for preventing electrostatic charges	B65D 2213/02

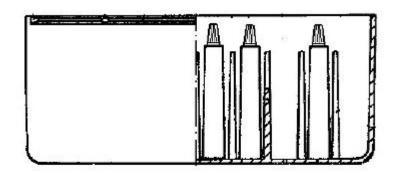
Special rules of classification

{the inner container being a filled deformable tube}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

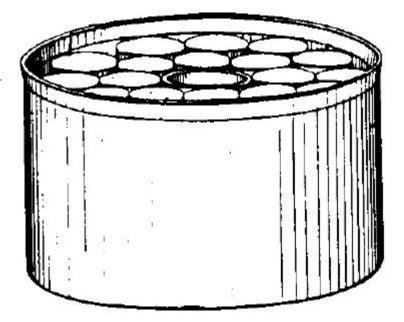
The use of available Indexing Codes is mandatory.

B65D 77/048

{the inner and outer containers being rigid and the outer container being of curved cross-section, e.g. cylindrical (<u>B65D 81/3825</u> takes precedence)}

Definition statement

This place covers:



References

Limiting references

This place does not cover:

Rigid or semi-rigid containers in wrapper	<u>B65D 77/003</u>
Wrapped articles in rigid or semi-rigid containers	<u>B65D 77/02</u>
Rigid or semi-rigid containers in flexible containers	<u>B65D 77/0406</u>
Flexible containers in rigid or semi-rigid containers	<u>B65D 77/06</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

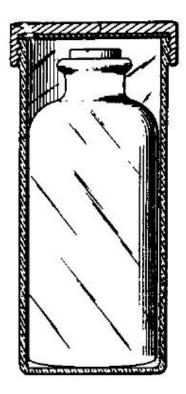
B65D 77/0486

{the inner container being coaxially disposed within the outer container (<u>B65D 81/3876</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



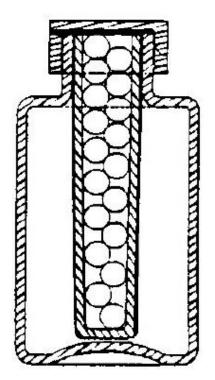
Special rules of classification

{and retained at a distance of the inner side-wall of the outer container, e.g. within a bottle neck}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Closures with auxiliary containers for additional articles or material	<u>B65D 51/28</u>
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Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 77/06

Liquids or semi-liquids {or other materials or articles} enclosed in flexible containers disposed within rigid containers

References

Limiting references

This place does not cover:

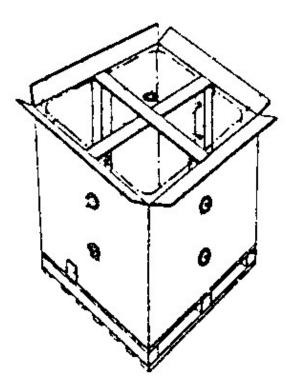
Wrapped articles in rigid or semi-rigid containers	<u>B65D 77/02</u>
Rigid or semi-rigid containers in flexible containers	<u>B65D 77/0406</u>

{the containers being mounted on a pallet}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

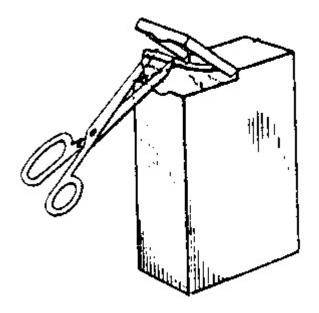
Informative references

External frames or supports adapted to be assembled around, or applied to, articles	<u>B65D 61/00</u>
Large flexible containers	<u>B65D 88/16</u>
Large flexible bellows-shaped containers	<u>B65D 88/18</u>
Large flexible containers with rigid end-walls	<u>B65D 88/20</u>

{comprising discharging means formed by cutting a part, e.g. a corner, of the flexible container}

Definition statement

This place covers:

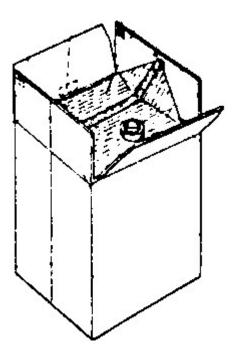


{Spouts, pouring necks or discharging tubes fixed to or integral with the flexible container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

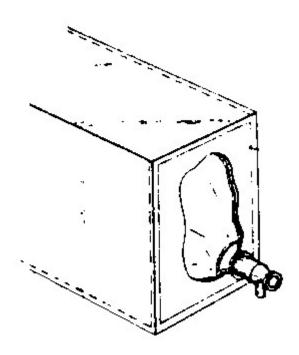
Informative references

Spouts	<u>B65D 75/5861</u>
Integral spouts	<u>B65D 75/5866</u>

{combined with a valve, a tap or a piercer}

Definition statement

This place covers:

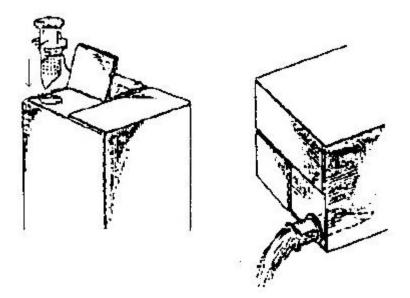


{Spouts formed separately from the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

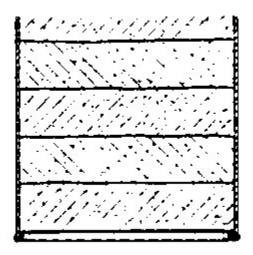
Informative references

Separable nozzles or spouts	<u>B65D 25/48</u>
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Materials, e.g. different materials, enclosed in separate compartments formed during filling of a single container

Definition statement

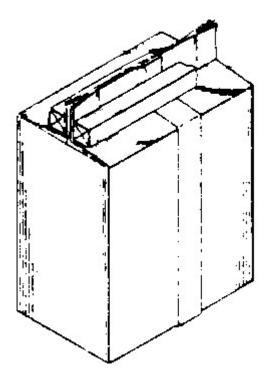
This place covers:



by collapsing and flattening the mouth portion of the container and securing without folding, e.g. by pressure-sensitive adhesive, heat-sealing, welding or applying separate securing members

Definition statement

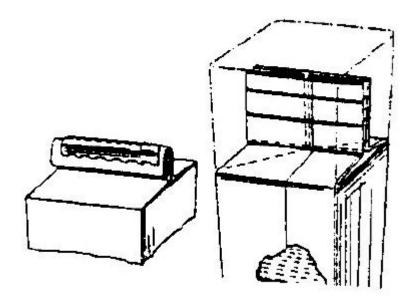
This place covers:



by flattening and subsequently folding or rolling the mouth portion

Definition statement

This place covers:

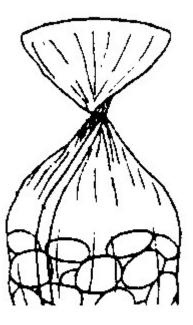


by collapsing and twisting mouth portion

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

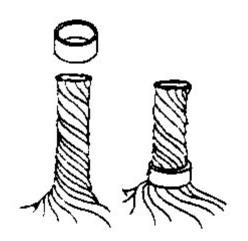


B65D 77/18

and securing by a deformable clip or binder

Definition statement

This place covers:



References

Limiting references

This place does not cover:

For sacks	<u>B65D 33/16</u>
Releasable fastenings clips	F16B 2/20

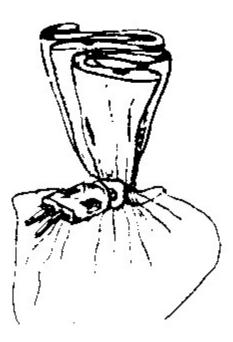
B65D 77/185

{with means for discouraging or for indicating unauthorised opening or removal}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Postal sacks	<u>B65D 29/00</u>
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Informative references

Details of, or accessories for, sacks or bagswith special means for	B65D 33/34
indicating unauthorised opening	

by applying separate lids or covers {, i.e. flexible membrane or foil-like covers}

References

Limiting references

This place does not cover:

Cover elements inserted in crates	<u>B65D 1/246</u>
Meshed or apertured flexible closures to allow contents to breathe	<u>B65D 85/345</u>
Lids or covers welded or adhered to the container	B65D 2543/00425

Informative references

Attention is drawn to the following places, which may be of interest for search:

Magnetic connections	<u>B65D 2313/04</u>
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Special rules of classification

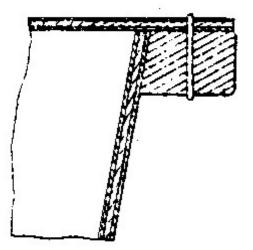
The use of available Indexing Codes is mandatory.

B65D 77/2004

{the cover being maintained on the container by mechanical means, e.g. crimping, clamping, riveting (<u>B65D 77/2024</u> takes precedence)}

Definition statement

This place covers:



References

Limiting references

This place does not cover:

Container closures formed after filling by applying separate lids or covers	B65D 77/2024
the cover being welded or adhered to the container	

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers formed by rolling, or by rolling and pressing	<u>B65D 7/36</u>
Closures secured by folding or rolling and pressing	<u>B65D 17/08</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

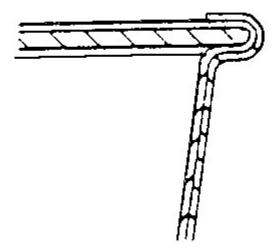
B65D 77/2008

{the container flange being crimped over the cover}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



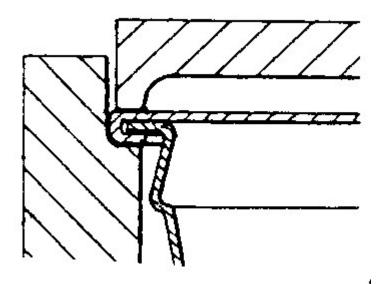
Special rules of classification

{the cover being crimped or folded over the container flange}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



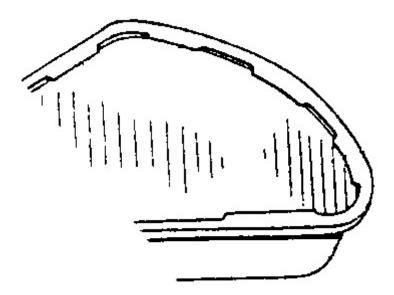
Special rules of classification

{the cover being maintained by projections or recesses on the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Disc closures	<u>B65D 39/02</u>
Removable lids or covers secured by snapping over beads or projections, only on the inside, or a part turned to the inside, of the mouth	<u>B65D 43/021</u>

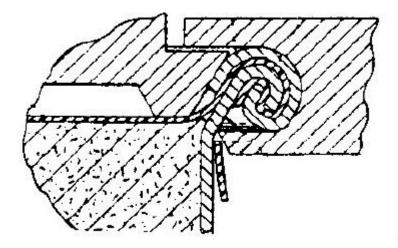
Special rules of classification

{the cover being connected to the container by separate circumferential ring elements}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 77/204

{the cover having an unsealed portion for initiating removal (<u>B65D 77/2036</u> takes precedence)}

References

Limiting references

This place does not cover:

Means for opening the cover other than, or in addition to, a pull tab, the	B65D 77/2036
seal having a stress concentrating portion	

B65D 77/2044

{whereby a layer of the container or cover fails, e.g. cohesive failure (<u>B65D 77/2036</u> takes precedence)}

References

Limiting references

This place does not cover:

Means for opening the cover other than, or in addition to, a pull tab, the	B65D 77/2036
seal having a stress concentrating portion	

{whereby part of the container or cover has been weakened, e.g. perforated or precut (<u>B65D 77/2036</u> takes precedence)}

References

Limiting references

This place does not cover:

Means for opening the cover other than, or in addition to, a pull tab, the	B65D 77/2036
seal having a stress concentrating portion	

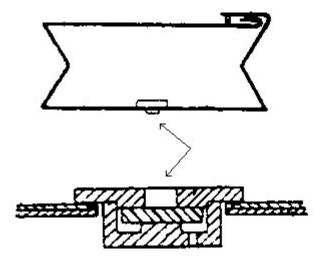
B65D 77/225

{Pressure relief-valves incorporated in a container wall, e.g. valves comprising at least one elastic element}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Filling valves	<u>B65D 31/14</u>
Included in a closure	<u>B65D 51/16</u>

Informative references

Ventilation or drainage of bags	<u>B65D 33/01</u>
Venting air or gas with the element being a valve	<u>B65D 51/1644</u>

Venting means	<u>B65D 2205/00</u>

Inserts or accessories added or incorporated during filling of containers (opening devices <u>B65D 77/30</u>)

References

Limiting references

This place does not cover:

- cards or coupons

Information or decoration elements	B65D 5/4212, B65D 33/004
Means for the attachment of tags	<u>B65D 23/14</u>
Means for the attachment of labels, cards, coupons or the like	<u>B65D 25/205</u>
Closures provided with decoration, information or contents indicating devices, labels	<u>B65D 51/245</u>
Cards, coupons, or other inserts or accessories	<u>B65D 75/54</u>

Informative references

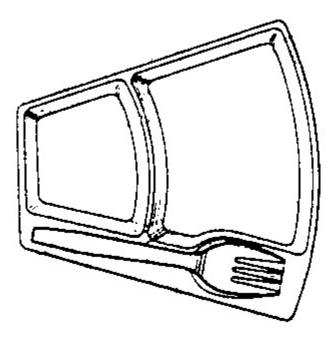
Inserts or accessories added or joined to the container	<u>B65D 85/1081</u>
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{Utensils for removing the contents from the package, e.g. spoons, forks, spatulas (<u>B65D 77/28</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Lids with eating utensils or spatulas	<u>B65D 51/246</u>
Cards, coupons, or drinking straws	<u>B65D 77/28</u>
Utensils per se	<u>A47G 21/00</u>
Spoon-shaped dispensing spouts for administering medicine	<u>A61J 7/0015</u>
Measuring spoons per se	A61J 7/0015, G01F 19/002

Informative references

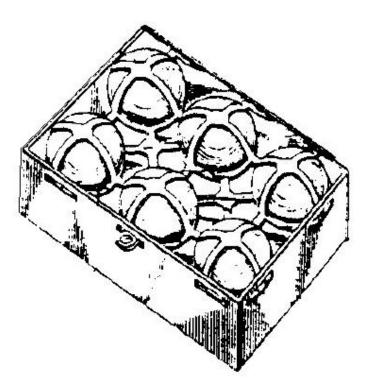
Utensils attached to trays, cups, etc.	<u>A47G 19/06</u>
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Elements or devices for locating or protecting articles

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Internal heat-shrinkable sheets for maintaining the contents	<u>B65D 5/5028</u>
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Informative references

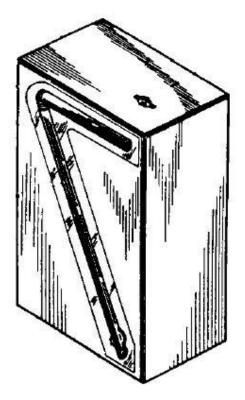
Internal heat-shrinkable sheets for maintaining the contents	<u>B65D 5/5028</u>
Devices to locate articles in containers	<u>B65D 25/10</u>

Cards, coupons, or drinking straws {(<u>B65D 5/4212</u>, <u>B65D 23/14</u>, <u>B65D 25/205</u>, <u>B65D 33/004</u>, <u>B65D 51/245</u>, <u>B65D 75/54</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

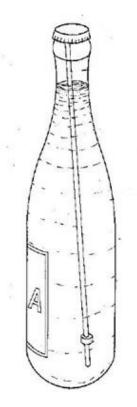
Details of containers or of foldable or erectable container blanks, information or decoration elements	<u>B65D 5/4212</u>
Means for the attachment of tags	<u>B65D 23/14</u>
Means for the attachment of labels, cards, coupons or the like	<u>B65D 25/205</u>
Details of, or accessories for, sacks or bags, information or decoration elements	<u>B65D 33/004</u>
Covers for drinking cups having means, e.g. weakened zones, for inserting a drinking straw (without means for the attachment of the drinking straw to the container):	<u>B65D 47/36,</u> <u>B65D 2231/02</u>
Closures provided with decoration, information or contents indicating devices, labels	<u>B65D 51/245</u>
Cards, coupons, or other inserts or accessories	<u>B65D 75/54</u>
Attached or integral utensils for removing the contents, e.g. forks, spoons, spatulas	<u>B65D 77/245</u>

Containers with means for inserting a drinking straw (without means for the attachment of the drinking straw to the container): relevant group for the container construction +	<u>B65D 2231/02</u>
Beverage cans incorporating a drinking straw	<u>B65D 2517/0049</u>
Construction of the drinking straws per se	A47G 21/18

{located initially inside the container, whereby the straw is revealed only upon opening the container, e.g. pop-up straws}

Definition statement

This place covers:

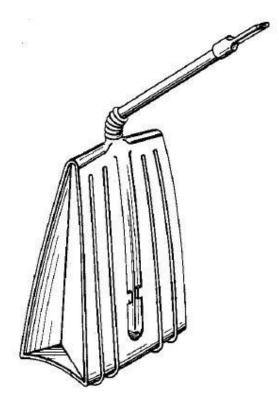


{formed integrally with the container (containers having integrally formed tubes with contents expelled by deforming the container <u>B65D 1/326</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Containers having integrally formed tubes with contents expelled by	B65D 1/326
deforming the container	

Informative references

Integral or attached nozzles or spouts	<u>B65D 25/42</u>
Closures with filling and discharging, or with discharging, devices the spout being either flexible or having a flexible wall portion, whereby the spout is foldable between a dispensing and a non-dispensing position	<u>B65D 47/066</u>
Integral spouts	<u>B65D 75/5866</u>

Opening or contents-removing devices added or incorporated during filling or closing of containers {(<u>B65D 77/20</u> takes precedence)}

References

Limiting references

This place does not cover:

Container closures formed after filling by applying separate lids or covers B65D 77/20

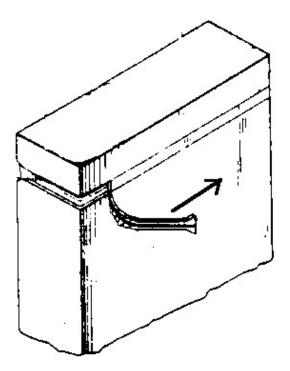
B65D 77/32

Tearing-strings or like flexible elements

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

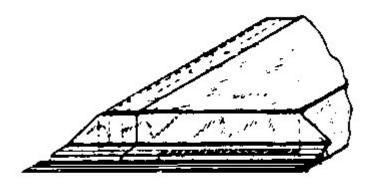
Tearing-strings or -strips	<u>B65D 27/38</u>
Inserted or applied tearing-strings or like flexible elements	<u>B65D 75/66</u>
Opening devices	<u>B65D 85/1027</u>

enclosed in a mouth seal

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



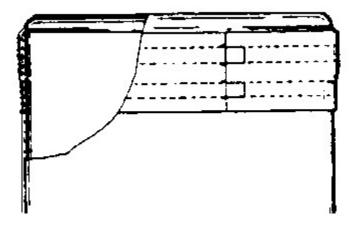
B65D 77/36

disposed beneath a wrapper, label, or other element of sheet material securing a lid, cover, or container mouth

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

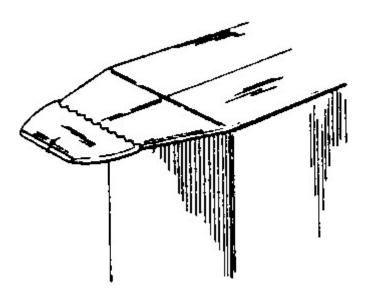
Destructible or permanently removable bands	B65D 55/0818
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Weakened closure seams

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 77/40

Rigid cutting or tearing devices

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



References

Informative references

	Rigid cutting or tearing devicesB65D 75/70	
--	--	--

B65D 79/005

{Packages having deformable parts for indicating or neutralizing internal pressure-variations by other means than venting}

Definition statement

This place covers:

Flexible packages having deformable parts for indicating or neutralizing internal pressure variations by other means than venting.

Special rules of classification

Means for rigid or semi-rigid containers are classified in <u>B65D 79/008</u>.

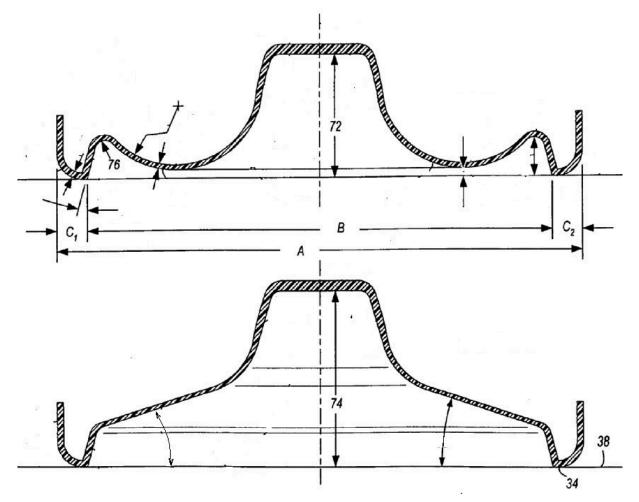
Means for closures, e.g. caps or lids are classified in <u>B65D 79/0087</u>.

B65D 79/0081

{in the bottom part thereof}

Definition statement

This place covers:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Bottom construction of bottles or similar	<u>B65D 1/0261</u>

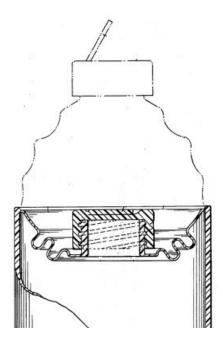
B65D 79/0084

{in the sidewall or shoulder part thereof}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Informative references

Foldable bottles	<u>B65D 1/0292</u>

B65D 79/0087

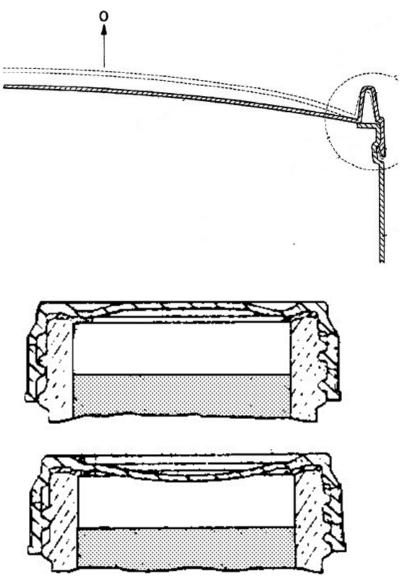
{the deformable part being located in a closure, e.g. in caps or lids}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.

These type of closures are used, for example, in hot-fill packaging of beverages.



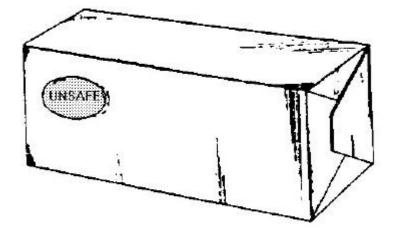
B65D 79/02

Arrangements or devices for indicating incorrect storage or transport ({<u>B65D 79/005</u> takes precedence } ; measuring devices <u>G01</u>)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Tamper-evident devices	<u>B65D 55/02</u>
Containers or closures having deformable parts for indicating or neutralising internal pressure-variations	<u>B65D 79/005</u>
Time or temperature indicators	<u>G01K 3/04</u>
Chemical indicators for investigating time/temperature history	<u>G01N 31/229</u>

B65D 81/00

Containers, packaging elements, or packages, for contents presenting particular transport or storage problems, or adapted to be used for nonpackaging purposes after removal of contents

Definition statement

This place covers:

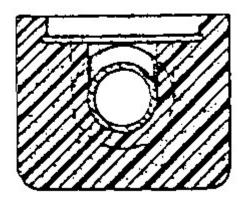
Containers, packaging elements, or packages, for contents presenting particular transport or storage problems, or adapted to be used for non-packaging purposes after removal of contents

{Containers made of shock-absorbing material (<u>B65D 81/03</u> takes precedence; for thermal insulating purposes <u>B65D 81/3813</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Wrappers or envelopes with shock-absorbing properties

B65D 81/03

Special rules of classification

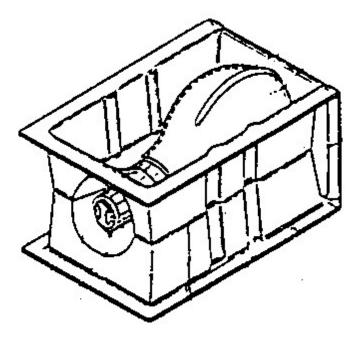
ALSO USED AS Indexing Code

{Containers made of sheet-like material and having a shape to accommodate contents}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

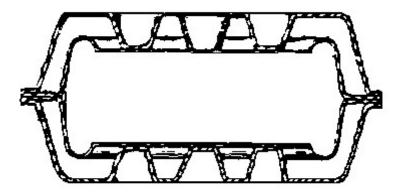


B65D 81/027

{double-walled (for thermal insulating purposes <u>B65D 81/3818</u>, <u>B65D 81/383</u>)}

Definition statement

This place covers:

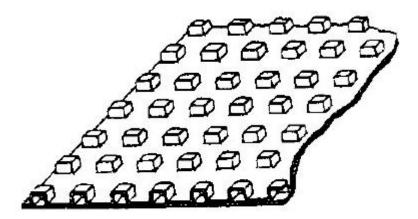


Wrappers or envelopes with shock-absorbing properties, e.g. bubble films {(for thermal insulating purposes <u>B65D 81/3888</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 81/05

maintaining contents at spaced relation from package walls, or from other contents ({<u>B65D 81/022</u>, <u>B65D 81/025</u>, } <u>B65D 81/03</u> take precedence)

References

Limiting references

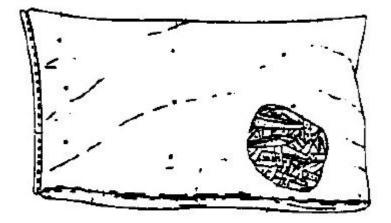
Made of paper	<u>B65D 5/5035</u>
Containers maintaining the contents in an upright position, e.g. using a gyroscopic system	<u>B65D 81/00</u>
Containers made of shock-absorbing material	B65D 81/022
Containers made of sheet-like material and having a shape to accommodate contents	B65D 81/025
Wrappers or envelopes with shock-absorbing properties	<u>B65D 81/03</u>

{using pillow-like elements filled with cushioning material, e.g. elastic foam, fabric}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



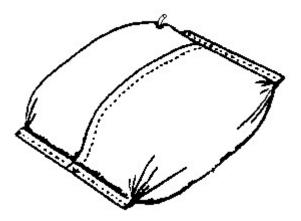
B65D 81/052

{filled with fluid, e.g. inflatable elements}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Inflatable fittings for suitcases

A45C 13/02

Limiting references

Inflatable mattresses	<u>A47C 27/08</u>
Inflatable pillows	<u>A47G 9/1027</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Individual packages cut from webs or tubescontaining liquids, semi-	B65D 75/48
liquids, or pastes	

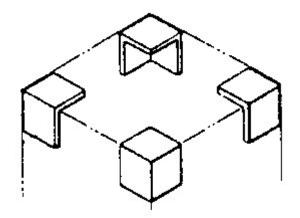
B65D 81/053

{Corner, edge or end protectors}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Reinforcements formed separately from the container	<u>B65D 5/445</u>
Corner pads or corner posts	<u>B65D 5/5033</u>
Capping elements	<u>B65D 5/5069</u>
Arrangements of flexible binders, with protecting or supporting elements arranged between binder and articles or materials	<u>B65D 71/04</u>

{Protectors contacting two generally perpendicular surfaces of the packaged article, e.g. edge protectors (<u>B65D 81/055</u> takes precedence)}

References

Limiting references

This place does not cover:

Protectors contacting three surfaces of the packaged article	<u>B65D 81/055</u>	I
--	--------------------	---

B65D 81/055

{Protectors contacting three surfaces of the packaged article, e.g. three-sided edge protectors (<u>B65D 81/058</u> takes precedence)}

References

Limiting references

This place does not cover:

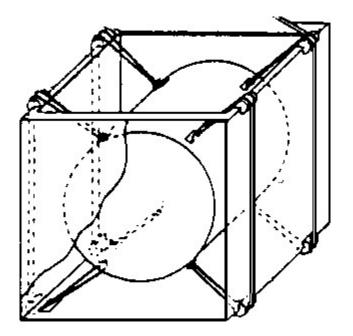
Protectors contacting five surfaces of the packaged article	B65D 81/058
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B65D 81/07

using resilient suspension means {(B65D 81/051 takes precedence)}

Definition statement

This place covers:



References

Limiting references

This place does not cover:

Internal heat-shrinkable sheets for maintaining the contents in paper boxes	<u>B65D 5/5028</u>
Containers maintaining contents at spaced relation from package walls, or from other contents using pillow-like elements filled with cushioning material	<u>B65D 81/051</u>

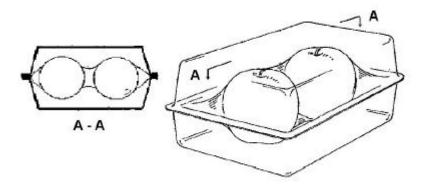
B65D 81/075

{the contents being located between two membranes stretched between opposed sides of the package}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 81/09

using flowable discrete elements of shock-absorbing material, e.g. pellets or popcorn

Definition statement

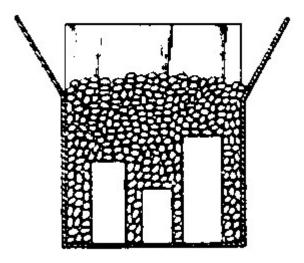
This place covers:

Illustrative example of subject matter classified in this group:

References

Limiting references

Containers maintaining contents at spaced relation from package walls, or from other contents using pillow-like elements filled with cushioning	<u>B65D 81/051</u>
material	

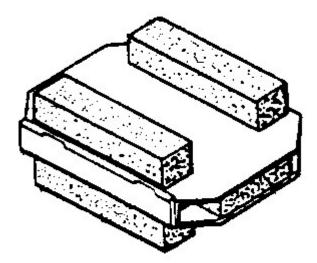


using blocks of shock-absorbing material

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

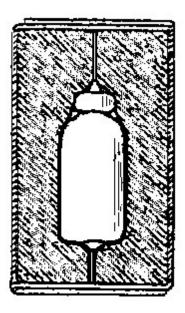
Blocking the drums of washing machines	<u>D06F 39/001</u>
--	--------------------

{deformable to accommodate contents}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

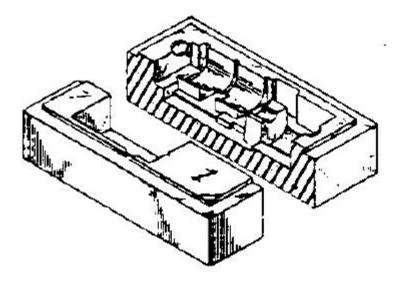


B65D 81/113

of a shape specially adapted to accommodate contents {(<u>B65D 81/053</u> takes precedence)}

Definition statement

This place covers:



References

Limiting references

This place does not cover:

Corner, edge or end protectors	<u>B65D 81/053</u>

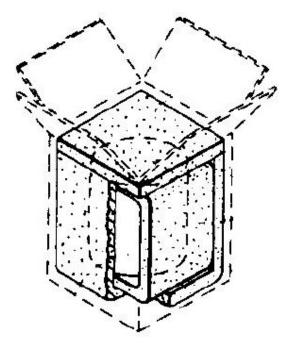
B65D 81/127

using rigid or semi-rigid sheets of shock-absorbing material {(<u>B65D 81/025</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

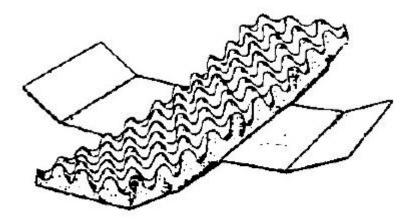
Containers made of sheet-like material and having a shape to	B65D 81/025
accommodate contents	

{laminated or bonded to the inner wall of a container (for thermal insulating purposes <u>B65D 81/3858</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

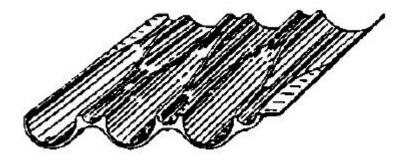


B65D 81/133

of a shape specially adapted to accommodate contents, e.g. trays {(<u>B65D 81/053</u> takes precedence; thermally insulated trays <u>B65D 81/3816</u>, <u>B65D 81/3827</u>)}

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



References

Limiting references

Corner, edge or end protectors	<u>B65D 81/053</u>
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Informative references

Attention is drawn to the following places, which may be of interest for search:

Tray-like elements formed in one piece	<u>B65D 5/503</u>
Devices to locate articles in containers	<u>B65D 25/10</u>

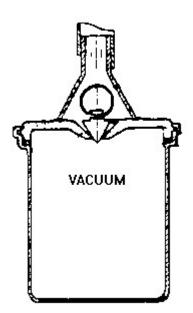
B65D 81/20

under vacuum or superatmospheric pressure, or in a special atmosphere, e.g. of inert gas {(B65D 81/28 takes precedence; containers with pressurising means for maintaining ball pressure <u>A63B 39/025</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

Pressure-relief valves	<u>B65D 31/14,</u> B65D 77/225
Containers or closures having deformable parts for indicating or neutralising changes of internal pressure	<u>B65D 79/005</u>
Applications of food preservatives, fungicides, pesticides, or animal repellents	<u>B65D 81/28</u>
Pumping means for creating a vacuum or super-pressure	<u>B65B 31/00</u>
Placing in such a container	<u>B65B 31/02</u>

{under vacuum}

References

Limiting references

This place does not cover:

Containers for several uses, e.g. for contents under vacuum or in a	B65D 81/20
special atmosphere	

B65D 81/2015

{in an at least partially rigid container (B65D 81/2038 takes precedence)}

References

Limiting references

This place does not cover:

Containers for several uses, e.g. for contents under vacuum or in a	B65D 81/2038	
special atmosphere with means for establishing or improving vacuum		

B65D 81/2023

{in a flexible container (B65D 81/2038 takes precedence)}

References

Limiting references

This place does not cover:

Containers for several uses, e.g. for contents under vacuum or in a	B65D 81/2038
special atmosphere with means for establishing or improving vacuum	

B65D 81/2046

{under superatmospheric pressure (B65D 81/2069 takes precedence)}

References

Limiting references

Containers for several uses, e.g. for contents under vacuum or in a special atmosphere	<u>B65D 81/00</u>
Containers for several uses, e.g. for contents under vacuum and in a special atmosphere	<u>B65D 81/2069</u>

{in a flexible container}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Flexible containers in rigid containers if the vacuum is in the flexible one	B65D 81/2023
--	--------------

B65D 81/2069

{in a special atmosphere}

References

Limiting references

This place does not cover:

Containers for several uses, e.g. for contents under vacuum or in a	B65D 81/20
special atmosphere	

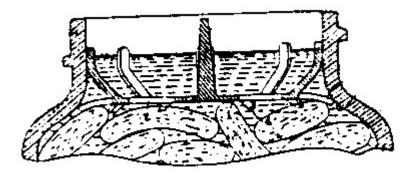
B65D 81/22

in moist conditions or immersed in liquids

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Contact lenses immersed in liquid	<u>B65D 2585/545</u>

Adaptations for preventing deterioration or decay of contents; Applications to the container or packaging material of food preservatives, fungicides, pesticides or animal repellants (with thermal insulation <u>B65D 81/38</u>)

References

Limiting references

This place does not cover:

Anti-bacterial filters placed on venting apertures in deformable containers	B05B 11/0044,
	<u>B05B 11/04</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Inserts or accessories added or joined to the container	<u>B65D 85/1081</u>
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Synonyms and Keywords

In patent documents, the following words/expressions are often used as synonyms:

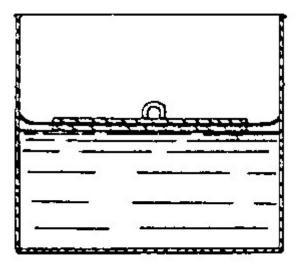
• "repellent" and "repellant"

B65D 81/245

{Internal membrane, floating cover or the like isolating the contents from the ambient atmosphere (loosely-attached linings <u>B65D 25/16</u>; dispensing pistons <u>B65D 83/0005</u>; flexible bags for expelling the contents <u>B65D 83/0055</u>)}

Definition statement

This place covers:



References

Limiting references

This place does not cover:

	7
Floating covers in large containers	<u>B65D 88/34</u>

B65D 81/26

with provision for draining away, or absorbing, {or removing by ventilation,} fluids, e.g. exuded by contents {(<u>B65D 33/01</u> takes precedence)}; Applications of corrosion inhibitors or desiccators

References

Limiting references

This place does not cover:

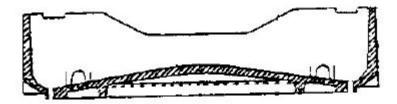
Drainage of bags	<u>B65D 33/01</u>

B65D 81/261

{for draining or collecting liquids without absorbing them}

Definition statement

This place covers:

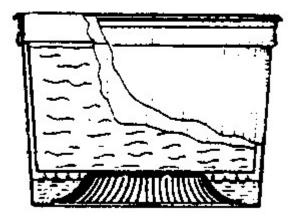


{Rigid containers having false bottoms provided with passages for draining and receiving liquids}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

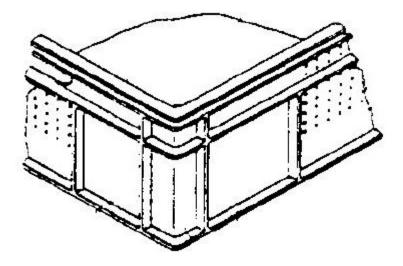
Adaptations for preventing deterioration or decay of contents with	B65D 81/265
provision for draining away, or absorbing the absorbent being placed	
beneath a false bottom	

{for ventilating the contents (B65D 5/4295, B65D 51/1605 take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

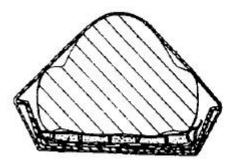
Ventilating arrangements	<u>B65D 5/4295</u>
Means for venting air or gas whereby the interior of the container is maintained in permanent gaseous communication with the exterior	<u>B65D 51/1605</u>

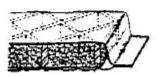
B65D 81/264

{for absorbing liquids}

Definition statement

This place covers:



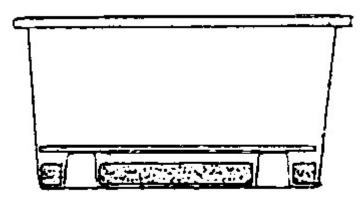


{the absorbent being placed beneath a false bottom}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Multilayered containers having an absorbent layer, e.g. trays having an	B65D 81/264
absorbent layer sandwiched between two other layers	

B65D 81/266

{for absorbing gases, e.g. oxygen absorbers or desiccants (<u>B65D 51/244</u>, <u>B65D 51/30</u> take precedence)}

References

Limiting references

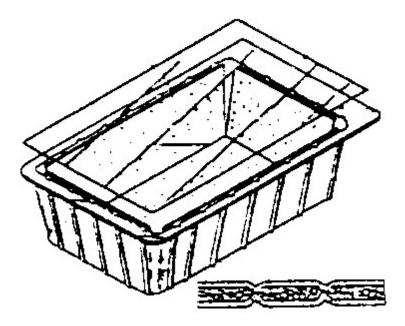
Closures provided with oxygen absorbers	<u>B65D 51/244</u>
Closures with auxiliary containers for desiccators	B65D 51/30

{the absorber being in sheet form}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

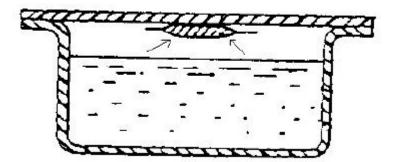


B65D 81/268

{the absorber being enclosed in a small pack, e.g. bag, included in the package}

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



by excluding light or other outside radiation (wrappers **B65D 65/16**)

References

Limiting references

This place does not cover:

Photographic material	<u>G03C 3/00</u>
Casings of electric apparatus	<u>H05K 9/00</u>

B65D 81/32

for packaging two or more different materials which must be maintained separate prior to use in admixture (containers with removable or destructible partitions <u>B65D 25/08</u> {; closures combined with auxiliary containers <u>B65D 51/28</u>; in aerosol containers <u>B65D 83/682</u>; amalgam capsules <u>A61C 5/66</u>; containers for pharmaceutical purposes <u>A61J 1/20</u>, <u>A61M 5/19</u>; medical syringes <u>A61M 3/005</u>, resin cartridges for grouting anchoring-bolts in mines <u>E21D 20/026</u>}

References

Limiting references

This place does not cover:

Construction of the mixing element per se	<u>B01F</u>
Stirring devices	<u>B01F 33/501</u>
Packaging two or more different substances isolated from one another	<u>B65B 29/10</u>
Partitions formed by a gel	<u>C08J 3/24</u>

Informative references

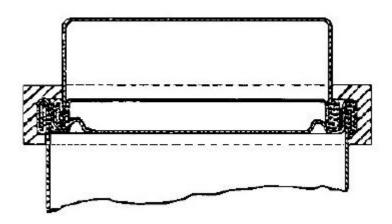
Articles joined together for convenience of storage or transport without the use of packaging elements	<u>B65D 69/00</u>
Materials, e.g. different materials, enclosed in separate compartments formed during filling of a single container	<u>B65D 77/08</u>

{Separate rigid or semi-rigid containers joined to each other at their external surfaces (<u>B65D 81/3288</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Cylindrical or polygonal containers composed of two or more separate	B65D 81/3288
containers joined to each other	

Informative references

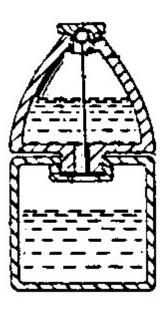
Auxiliary removable stacking elements other than covers	<u>B65D 21/0224</u>
Rigid or semi-rigid containers provided with a recess in order to be seated on the neck or similar protrusion of a larger container	<u>B65D 21/0238</u>
Coaxial connections	<u>B65D 71/502</u>

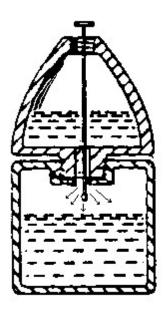
{coaxially and provided with means facilitating admixture}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:





References

Limiting references

This place does not cover:

Packages having self-contained heating means, e.g. by mixing two heat	B65D 81/3484
generating chemicals	

Informative references

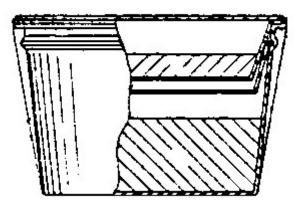
Partitions with provisions for removing or destroying	<u>B65D 25/08</u>
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{Rigid containers disposed one within the other}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

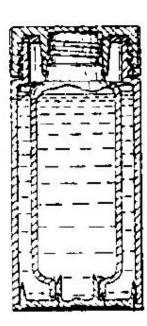


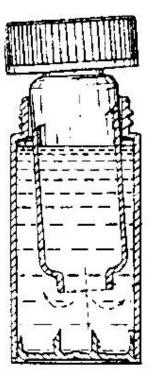
B65D 81/3222

{with additional means facilitating admixture}

Definition statement

This place covers:





References

Limiting references

This place does not cover:

Packages having self-contained heating means, e.g. by mixing two heat	B65D 81/34
generating chemicals	

Informative references

Attention is drawn to the following places, which may be of interest for search:

Closures presenting means for placing the additional articles or materials	B65D 51/2807
in contact with the main contents by acting on a part of the closure	
without removing the closure	

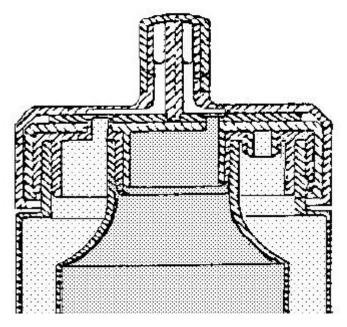
B65D 81/3227

{arranged parallel or concentrically and permitting simultaneous dispensing of the two materials without prior mixing (<u>B65D 81/325</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Construction of the mixing element per se

<u>B01F</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

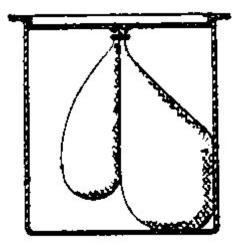
Multi-cavity bottles	<u>B65D 1/04</u>
Pliable tubular containers adapted to be permanently deformed to expel contents with two or more compartments	B65D 35/22
Flexible containers disposed within rigid containers arranged parallel or concentrically and permitting simultaneous dispensing of the two materials without prior mixing	<u>B65D 81/3244</u>
Containers having parallel or coaxial compartments, provided with a piston or a movable bottom for discharging contents	<u>B65D 81/325</u>

B65D 81/3233

{Flexible containers disposed within rigid containers}

Definition statement

This place covers:

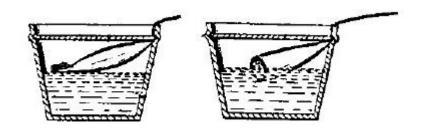


{with additional means facilitating admixture}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

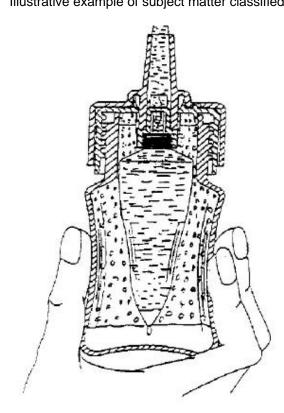


B65D 81/3244

{arranged parallel or concentrically and permitting simultaneous dispensing of the two materials without prior mixing (<u>B65D 35/22</u>, <u>B65D 81/325</u> take precedence)}

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



Limiting references

This place does not cover:

Pliable tubular containers adapted to be permanently deformed to expel contents with two or more compartments	<u>B65D 35/22</u>
Containers having parallel or coaxial compartments, provided with a piston or a movable bottom for discharging contents	<u>B65D 81/325</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Multi-cavity bottles	<u>B65D 1/04</u>
Rigid containers disposed one within the other arranged parallel or concentrically and permitting simultaneous dispensing of the two materials without prior mixing	<u>B65D 81/3227</u>

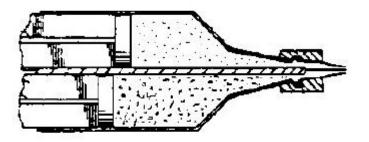
B65D 81/325

{Containers having parallel or coaxial compartments, provided with a piston or a movable bottom for discharging contents}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Construction of the mixing element per se	B01E
Construction of the mixing element per se	

Informative references

Rigid containers disposed one within the other arranged parallel or	B65D 81/3227
concentrically and permitting simultaneous dispensing of the two	
materials without prior mixing	

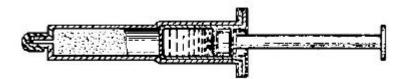
Flexible containers disposed within rigid containersarranged parallel or concentrically and permitting simultaneous dispensing of the two materials without prior mixing	<u>B65D 81/3244</u>
Cylindrical or polygonal containers	B65D 81/3283
Movable or transportable mixing devices or plants	<u>B01F 33/50</u>
Hand tools or apparatus using hand held tools with means allowing the stock of material to consist of at least two different components	<u>B05C 17/00553</u>

{Containers provided with a piston or a movable bottom, and permitting admixture within the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

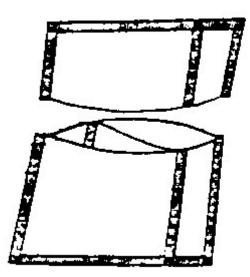


B65D 81/3261

{Flexible containers having several compartments}

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



Limiting references

This place does not cover:

Packages having self-contained heating means, e.g. by mixing two heat	<u>B65D 81/3484</u>
generating chemicals	

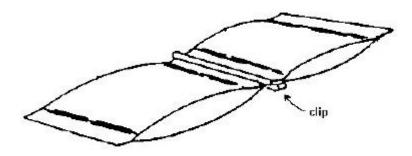
B65D 81/3266

{separated by a common rupturable seal, a clip or other removable fastening device}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

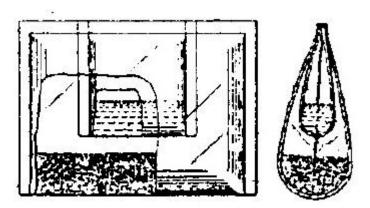
For clips	<u>B65D 33/1658</u>
Releasable fastenings clips	F16B 2/20

{formed by arranging one flexible container within another}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

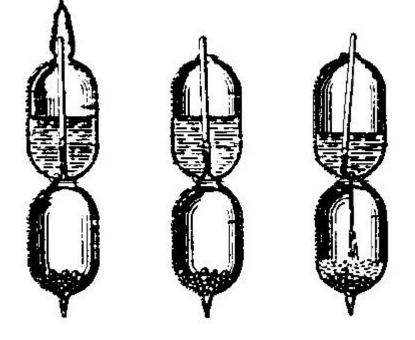


B65D 81/3277

{Ampoules}

Definition statement

This place covers:

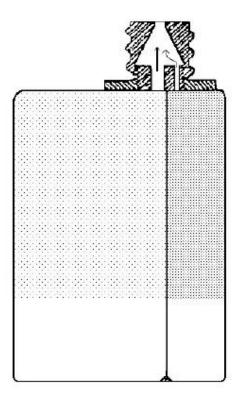


{Cylindrical or polygonal containers, e.g. bottles, with two or more substantially axially offset, side-by-side compartments for simultaneous dispensing (B65D 35/22, B65D 35/242, B65D 81/3227, B65D 81/325 take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

Pliable tubular containers adapted to be permanently deformed to expel contents with two or more compartments	<u>B65D 35/22</u>
Pliable tubular containers adapted to be permanently or temporarily deformed to expel contents, for mixing or discharging of two or more components	<u>B65D 35/242</u>
Rigid containers disposed one within the other arranged parallel or concentrically and permitting simultaneous dispensing of the two materials without prior mixing	<u>B65D 81/3227</u>
Containers having parallel or coaxial compartments, provided with a piston or a movable bottom for discharging contents	B65D 81/325
Ampoules	B01D1/09
Construction of the mixing element per se	<u>B01F</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Multi-cavity bottles	<u>B65D 1/04</u>

B65D 81/3288

{composed of two or more separate containers joined to each other}

References

Informative references

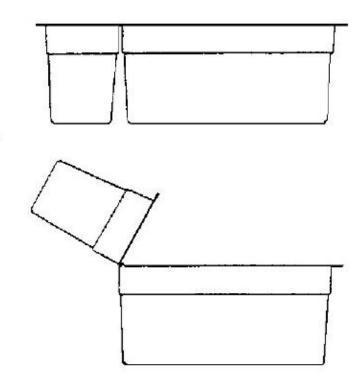
Multi-cavity bottles	<u>B65D 1/04</u>
Containers, stackable or joined together side-by-side	<u>B65D 21/0201</u>
Articles joined together for convenience of storage or transport without the use of packaging elements	<u>B65D 69/00</u>
Containers having parallel or coaxial compartments, provided with a piston or a movable bottom for discharging contents	<u>B65D 81/325</u>

{Thermoformed trays or the like with a plurality of recesses for different materials located in different recesses}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Trays or like shallow containers with moulded compartments or partitions	<u>B65D 1/36</u>
Articles or materials enclosed between two opposed sheets or blanks having their margins united and having several recesses to accommodate a series of articles or quantities of material	<u>B65D 75/34</u>

B65D 81/34

for packaging foodstuffs {or other articles} intended to be cooked or heated within the package

References

Limiting references

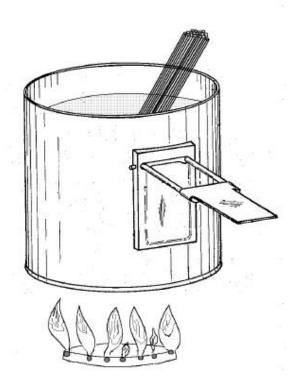
Containers specified for microwaves B65D 81/3446	
--	--

Treatment or preparation of food or foodstuffs	<u>A23L</u>
Combination stirring device & package	<u>A47G 19/00</u>
Combination spoon & packaging container	A47G 21/00, A47J36/0004
Holders for fast food, e.g. pizza slice	A47G 21/001
Cooking or baking vessels or supports for using only once	<u>A47J 36/022</u>
Packaging of edible materials intended to be cooked in the package	<u>B65B 29/08</u>
Inserted devices for cooling	<u>F25D</u>
Chemical indicators for investigating time/temperature history	<u>G01N 31/229</u>
Inserted devices for cooking	

{specially adapted to be heated over a heat source, e.g. a hob, campfire}

Definition statement

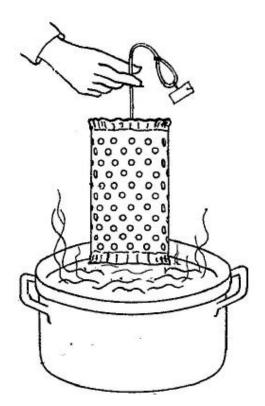
This place covers:



{specially adapted to be heated in hot water, e.g. boil pouches (dissolvable packages <u>B65D 65/46;</u> packaging articles or materials intended to be mixed or infused with a liquid <u>B65D 85/808</u>)}

Definition statement

This place covers:



{Packages shrinking in hot water, e.g. for boiling hams}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Packaging for cooking ham	<u>65D 2581/342</u>
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B65D 81/343

{specially adapted to be heated in a conventional oven, e.g. a gas or electric resistance oven}

References

Limiting references

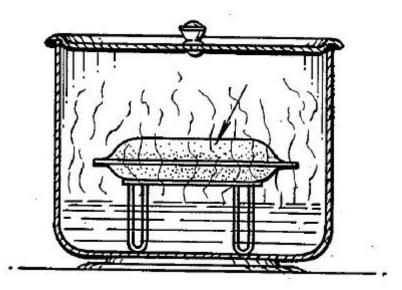
Dual-ovenable containers, i.e. for use in a conventional or microwave	<u>B65D 81/343,</u>
oven	<u>B65D 81/3446,</u>
	<u>B65D 81/3453,</u>
	B65D 81/3461

{specially adapted to be heated by steaming}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

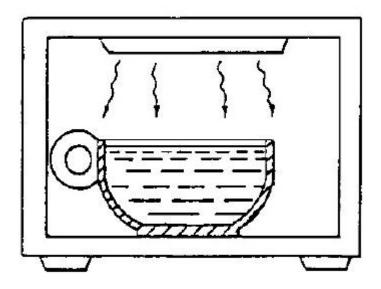


B65D 81/3446

{specially adapted to be heated by microwaves}

Definition statement

This place covers:



Limiting references

This place does not cover:

Dualovenable containers, i.e. for use in a conventional or microwave	<u>B65D 81/343,</u>
oven	<u>B65D 81/3446,</u>
	<u>B65D 81/3453,</u>
	B65D 81/3461

B65D 81/3453

{Rigid containers, e.g. trays, bottles, boxes, cups}

References

Limiting references

This place does not cover:

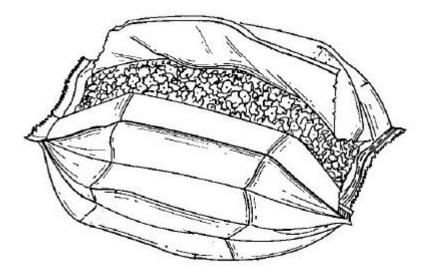
Water boiling vessels using MW energy	<u>A47J 31/547</u>
Cooking or baking-vessels specially adapted for use in MW oven	<u>A47J 36/027</u>

B65D 81/3469

{Pop-corn bags}

Definition statement

This place covers:



Limiting references

This place does not cover:

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Making puffed cereals by heating without pressure release, e.g. pop corn, <u>A23L 7/161</u>
puffed rice
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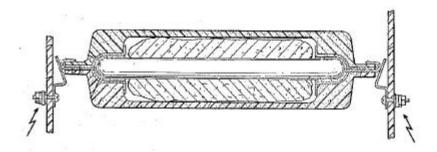
B65D 81/3476

{Packages provided with an electrical circuit, e.g. resistances, for heating the contents (microwave susceptors <u>B65D 2581/3463</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

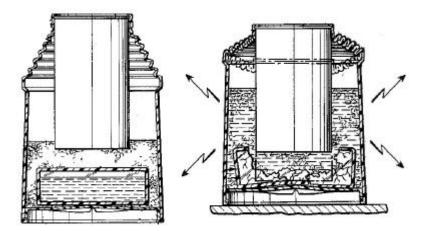


B65D 81/3484

{Packages having self-contained heating means, e.g. heating generated by the reaction of two chemicals (warming devices <u>A47J 36/24</u>)}

Definition statement

This place covers:



Limiting references

This place does not cover:

Rigid containers disposed one within the other	<u>B65D 81/3216</u>
Materials for the production of heat or cold by chemical reactions other than combustion	<u>C09K 5/00</u>
Apparatus or devices using heat produced by exothermal chemical reactions other than by combustion	<u>F24V 30/00</u>
Bottles and cans having self-contained cooling means	F25D 31/007

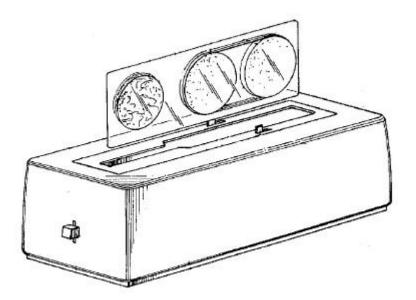
B65D 81/3492

{specially adapted to be heated in a toaster}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 81/36

adapted to be used for non-packaging purposes after removal of contents

References

Limiting references

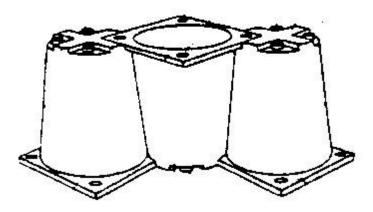
Combination stirring device & package	<u>A47G 19/00</u>
Holders or wrappers as eating aids for fast food, e.g. hamburgers	<u>A47G 21/001</u>
Combination spoon & packaging container	<u>A47G 21/04</u>
Oil cans for the collection of used oil	F16N 31/002

{Modular elements with complementary shapes, interengageable parts or the like (toy building blocks <u>A63H 33/04</u>; building elements for walls <u>E04B 2/02</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

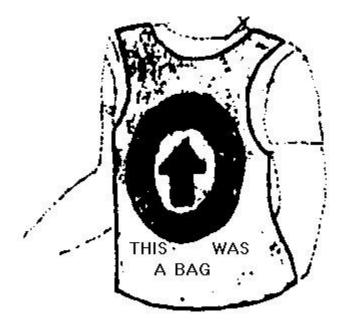
Informative references

Containers of variable capacity by means of additional elements	B65D 21/083
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{Containers forming or being transformable into items of wearing apparel, e.g. shirt, apron, hat}

Definition statement

This place covers:

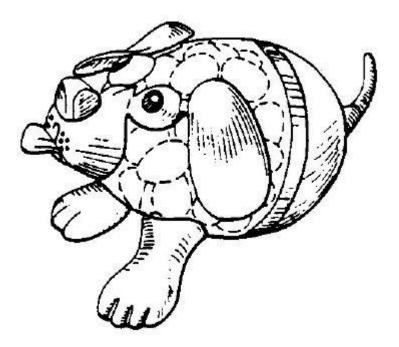


{Containers, or parts thereof, simulating or being incorporated into other items, e.g. puppet, animal, vehicle, building, dumb bells (<u>B65D 81/363</u>, <u>B65D 81/368</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

Containers forming or being transformable into items of wearing apparel	<u>B65D 81/363</u>
Foldable carton-boxes simulating, or transformable into, a special configuration	<u>B65D 81/368</u>

{the container closure only being provided with a three dimensional figure, e.g. chess piece, animal}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

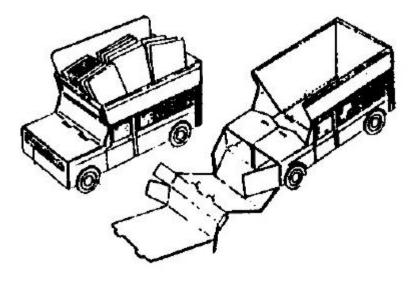
Closures provided with decoration, information or contents indicating devices, labels	<u>B65D 51/245</u>
Special configurations relating to container closures	<u>B65D 2251/06</u>

{Foldable carton-boxes simulating, or transformable into, a special configuration, e.g. a car, a house, an animal (cartons with spaced apart images to give a 3-D effect <u>B65D 5/4258</u>; toy models made by folding paper <u>A63H 33/16</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 81/38

with thermal insulation (vacuum bottles or the like <u>A47J 41/00</u> {; thermal insulation of domestic water storage heaters <u>F24H 1/182</u>})

References

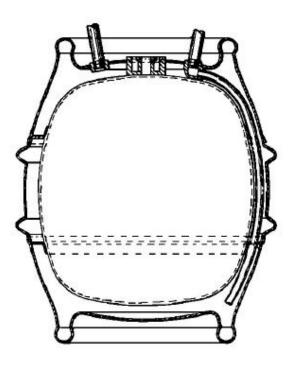
Limiting references

Insulated bags	<u>B65D 31/04</u>
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{formed with double walls, i.e. hollow}

Definition statement

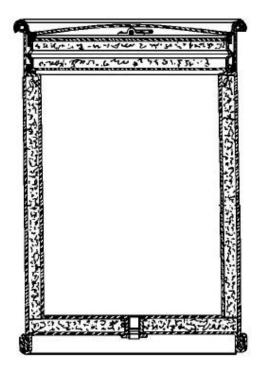
This place covers:



{formed of different materials, e.g. laminated or foam filling between walls}

Definition statement

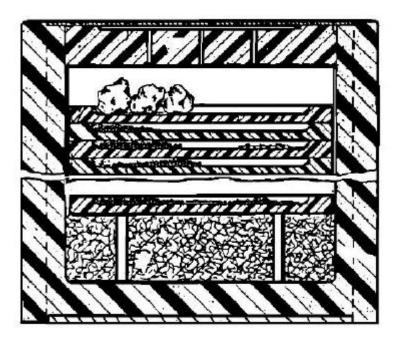
This place covers:



{formed of foam material}

Definition statement

This place covers:

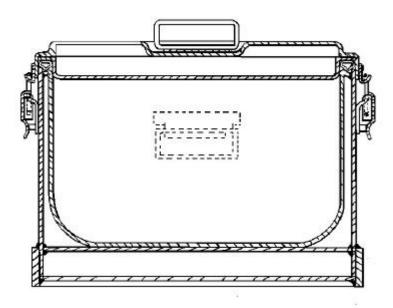


{formed with double walls, i.e. hollow}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

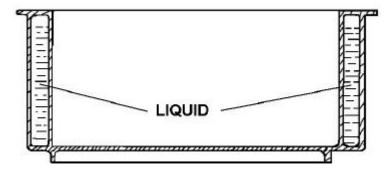


B65D 81/382

{provided with liquid material between double walls}

Definition statement

This place covers:

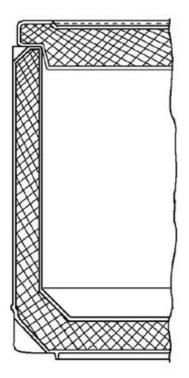


{formed of different materials, e.g. laminated or foam filling between walls}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 81/3825

{rigid container being in the form of a box, tray or like container with one or more containers located inside the external container}

References

Informative references

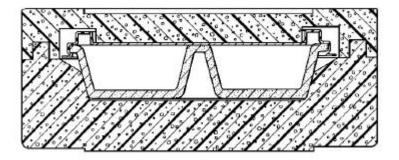
Serving trays with means for keeping food cool or hot	<u>A47G 23/0683</u>
Dish-warmers; devices to keep food hot	<u>A47J 39/02</u>

{the external tray being formed of foam material}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Serving trays with means for keeping food cool or hot	<u>A47G 23/0683</u>
Dish-warmers; devices to keep food hot	A47J 39/02

B65D 81/383

{the external tray being formed with double walls, i.e. hollow}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Serving trays with means for keeping food cool or hot	A47G 23/0683
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B65D 81/3832

{the external tray being provided with liquid material between double walls}

References

Informative references

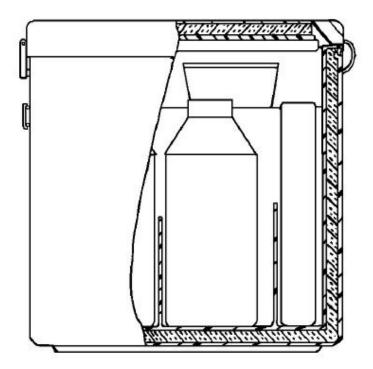
Serving trays with means for keeping food cool or hot	<u>A47G 23/0683</u>
Dish-warmers; devices to keep food hot	<u>A47J 39/02</u>

{the external tray being formed of different materials, e.g. laminated or foam filling between walls}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

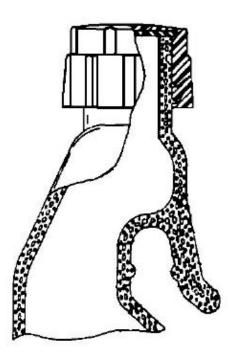
Informative references

Serving trays with means for keeping food cool or hot	<u>A47G 23/0683</u>
Dish-warmers; devices to keep food hot	A47J 39/02

{formed of foam material}

Definition statement

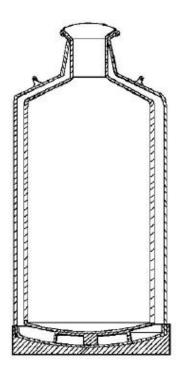
This place covers:



{formed with double walls, i.e. hollow}

Definition statement

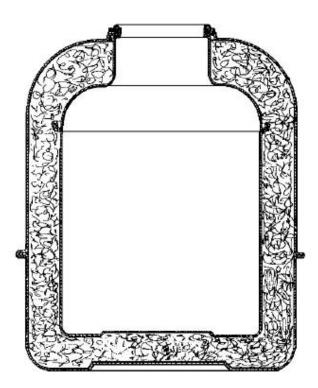
This place covers:



{formed of different materials, e.g. laminated or foam filling between walls}

Definition statement

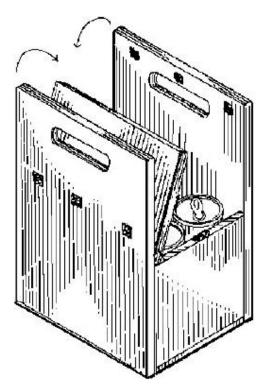
This place covers:



{formed of foam material}

Definition statement

This place covers:

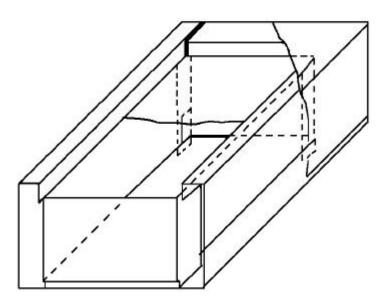


{formed with double walls, i.e. hollow}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Linings spaced appreciably from container wall B65D 5/58
--

B65D 81/3858

{formed of different materials, e.g. laminated or foam filling between walls; (for shock absorbing purposes <u>B65D 81/1275</u>)}

References

Informative references

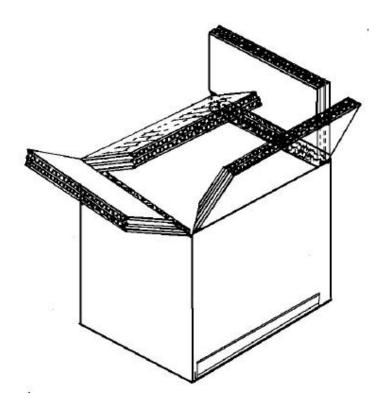
Laminated linings; coatings	<u>B65D 5/563</u>
Linings made of relatively rigid sheet material	<u>B65D 5/566</u>

{formed of corrugated material}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

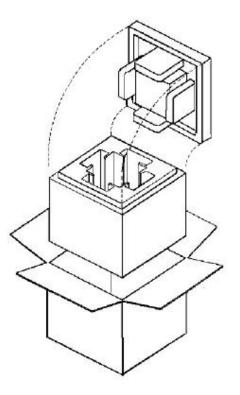
Informative references

Linings made of relatively rigid sheet material	<u>B65D 5/566</u>
---	-------------------

{with a foam formed container located inside a folded box}

Definition statement

This place covers:

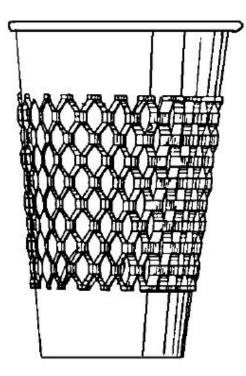


{drinking cups or like containers}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

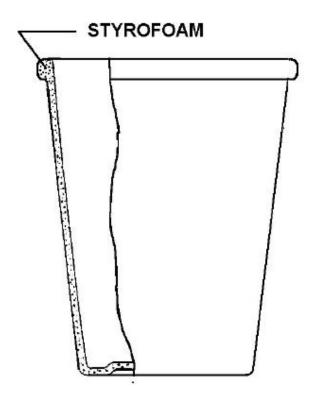
Limiting references

Insulating sleeves for drinking cups	<u>B65D 81/3876</u>
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{formed of foam material}

Definition statement

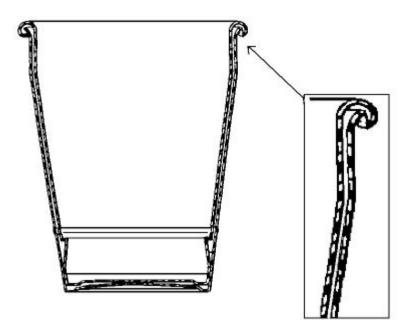
This place covers:



{formed with double walls, i.e. hollow}

Definition statement

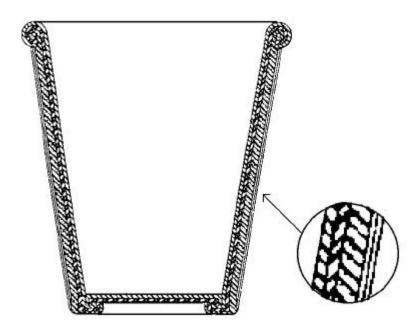
This place covers:



{formed of different materials, e.g. laminated or foam filling between walls}

Definition statement

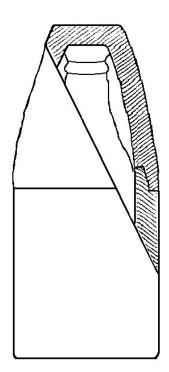
This place covers:



{formed of foam material}

Definition statement

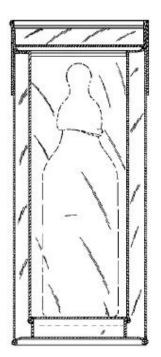
This place covers:



{formed with double walls, i.e. hollow}

Definition statement

This place covers:

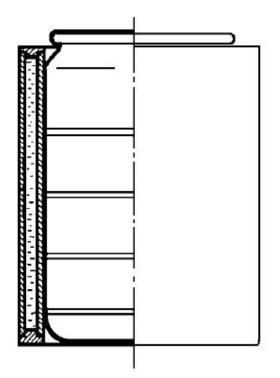


{provided with liquid material between double walls}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



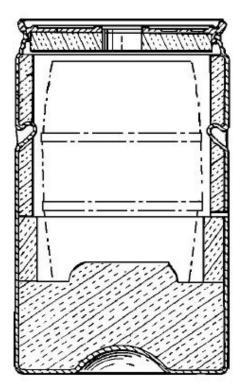
Special rules of classification

ALSO USED AS Indexing Code

{formed of different materials, e.g. laminated or foam filling between walls}

Definition statement

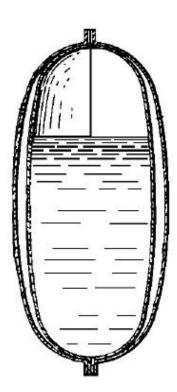
This place covers:



{formed with double walls, i.e. hollow}

Definition statement

This place covers:

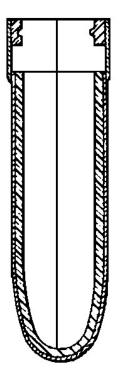


{formed of different materials, e.g. laminated or foam filling between walls}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 83/00

Containers or packages with special means for dispensing contents (dispensing means incorporated in removable or non-permanently secured container closures <u>B65D 47/00</u>; for shops, stores, offices, bars, or the like <u>A47F 1/04</u>; showcases or show cabinets with dispensing arrangements <u>A47F 3/02</u>; magazines for screws or nuts in combination with spanners, wrenches or screwdrivers <u>B25B 23/06</u>; for use in connection with the handling of sheets, webs, or filamentary material <u>B65H</u>)

References

Limiting references

This place does not cover:

Dispensing means incorporated in removable or non-permanently secured container closures	B65D 47/00
Containers with arrangements for dispensing articles for shops, stores, offices, bars, or the like	<u>A47F 1/04</u>
Dispensers for nested articles from the top	<u>A47F 1/065</u>
Dispensers for nested articles from the bottom	<u>A47F 1/085</u>

Showcases or show cabinets with dispensing arrangements	<u>A47F 3/02</u>
Magazines for screws or nuts in combination with spanners, wrenches or screwdrivers	<u>B25B 23/06</u>
For use in connection with the handling of sheets, webs, or filamentary material	<u>B65H</u>

Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Packages or dispensers for surgical gloves	<u>A61B 42/40</u>
Containers specially adapted for packaging, protecting, dispensing, collecting or disposing surgical articles	<u>A61B 50/30</u>
Packages or dispensers for prostheses	<u>A61F 2/0095</u>
Packages or dispensers for intraocular lenses	<u>A61F 2/1691</u>
Dispensing containers for dressings or bandages	<u>A61F 15/00</u>
Nail dispensers	<u>B25C 3/00</u>
Ink cartridges	<u>B41J 2/17503</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers having means for evaporating the content, e.g. deodorant, insecticide	<u>A61L 9/12</u>
coin deliverers	<u>G07D 1/00</u>
coin-freed apparatus for dispensing discrete articles	<u>G07F 11/00</u>

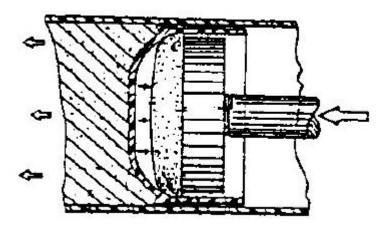
Special rules of classification

{Containers or packages provided with a piston or with a movable bottom or partition having approximately the same section as the container (<u>B65D 83/0072</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

This place does not cover:

Pistons for pliable tubular containers	<u>B65D 35/30</u>
Floating covers	<u>B65D 81/245</u>
The contents of a flexible bag being expelled by a piston or a movable bottom or partition provided in the container or the package	<u>B65D 83/0072</u>
Containers comprising an internal rotating wing for expelling the contents	<u>B65D 83/0083</u>
Hand tools for discharging fluent material through an outlet orifice by pressure	<u>B05C 17/005</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Spraying apparatus for discharge of liquids or other fluent material,	<u>B05B 9/0838</u>
without essentially mixing with gas or vapour, supply being effected by	
follower in container	

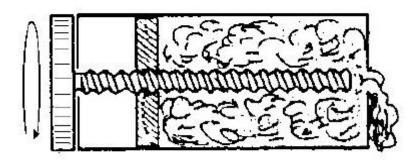
Special rules of classification

{moved by a screw-shaft}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.

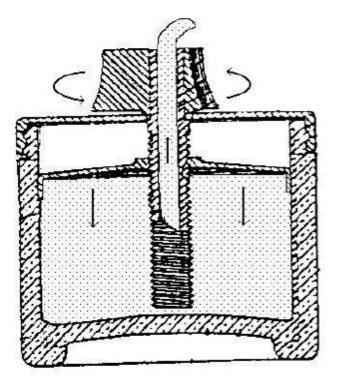


B65D 83/0016

{the contents being forced out through the screw-shaft}

Definition statement

This place covers:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Spraying apparatus for discharge of liquids or other fluent material,	B05B 9/0838
without essentially mixing with gas or vapour, supply being effected by	
follower in container	

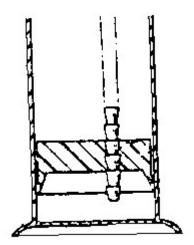
B65D 83/0022

{moved by a reciprocable plunger}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Informative references

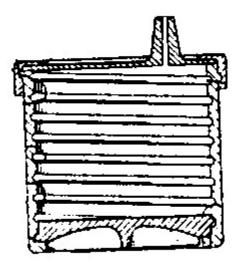
Spraying apparatus for discharge of liquids or other fluent material,	B05B 9/0838
without essentially mixing with gas or vapour, supply being effected by	
follower in container	

{piston co-operating with a screw-thread in the side wall of the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Informative references

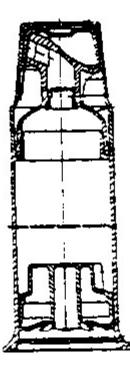
Spraying apparatus for discharge of liquids or other fluent material,	<u>B05B 9/047</u>
without essentially mixing with gas or vapour supply being effected by	
follower in container	

{the piston being a follower-piston and the dispensing means comprising a hand-operated pressure-device at the opposite part of the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

This place does not cover:

Twin-valves, i.e. hand-operated pumps with a suction AND a discharge valve for dispensing or spraying liquids or other fluent material, e.g. paste	<u>B05B 11/00</u>
Other pumps for dispensing liquids, e.g. air pumps	<u>B67D</u>

Informative references

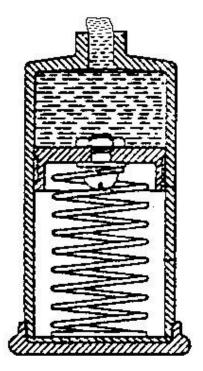
Spraying apparatus for discharge of liquids or other fluent material,	B05B 9/047
without essentially mixing with gas or vapour supply being effected by	
follower in container	

{moved by a spring-like mechanism (<u>B65D 83/005</u>, <u>B65D 83/0817</u>, <u>B65D 83/0858</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

This place does not cover:

Containers or packages provided with a piston or with a movable bottom or partition having approximately the same section as the container the piston or movable bottom being pulled upwards to dispense the contents	<u>B65D 83/005</u>
Dispensing thin flat articles in succession through an aperture in a wall, the articles being automatically urged towards the dispensing aperture	<u>B65D 83/0817</u>
Dispensing thin flat articles in succession through an aperture at the junction of two walls, the articles being automatically urged towards the dispensing aperture	<u>B65D 83/0858</u>

Informative references

Moves by a spring-like mechanism	<u>B65D 83/0077</u>
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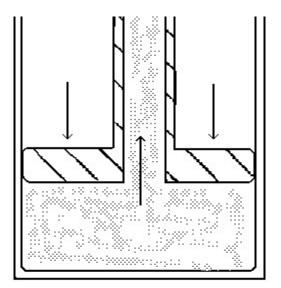
Spraying apparatus for discharge of liquids or other fluent material, without essentially mixing with gas or vapour supply being effected by	<u>B05B 9/047</u>
follower in container	

{the piston having a dispensing opening formed in the piston (<u>B65D 83/0016</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Informative references

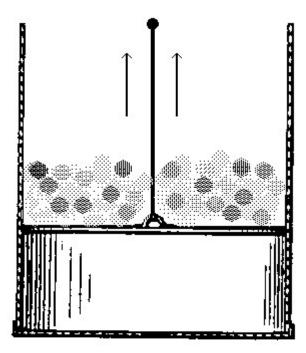
The contents being forced out through the screw-shaft	B65D 83/0016
Spraying apparatus for discharge of liquids or other fluent material, without essentially mixing with gas or vapour supply being effected by follower in container	<u>B05B 9/047</u>

{the piston or movable bottom being pulled upwards to dispense the contents}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Informative references

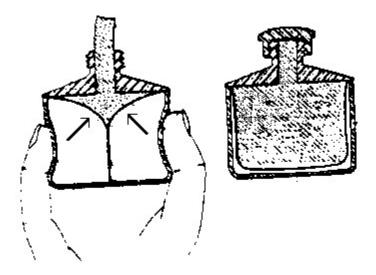
Hand implements for separating solids from liquids or liquids from liquids	<u>A47J 43/284</u>
Spraying apparatus for discharge of liquids or other fluent material, without essentially mixing with gas or vapour supply being effected by follower in container	<u>B05B 9/047</u>

{Containers or packages provided with a flexible bag or a deformable membrane or diaphragm for expelling the contents}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

This place does not cover:

ſ	The contents of a flexible bag being expelled by a piston or a movable	B65D 83/0072
	bottom or partition provided in the container or the package	

Informative references

Attention is drawn to the following places, which may be of interest for search:

Apparatus utilising compressed air or other gas acting directly or	<u>B67D 1/045</u>
indirectly on beverages in storage containers using elastic bags and	
pistons actuated by air or other gas	

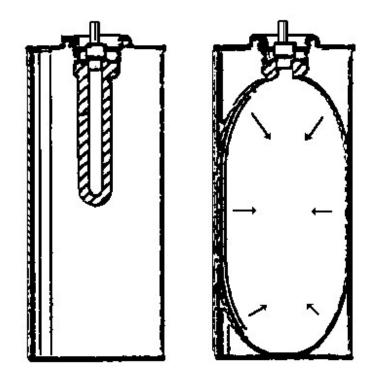
Special rules of classification

{the contents of a flexible bag being expelled by the contracting forces inherent in the bag or a sleeve fitting snugly around the bag}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

This place does not cover:

Reservoirs for pressure infusion pressurised by contraction of elastic	A61M 5/152
reservoirs	

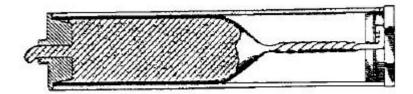
Special rules of classification

{the contents of a flexible bag being expelled by twisting the bag}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.

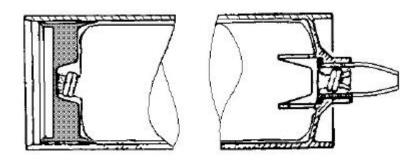


B65D 83/0072

{the contents of a flexible bag being expelled by a piston or a movable bottom or partition provided in the container or the package}

Definition statement

This place covers:

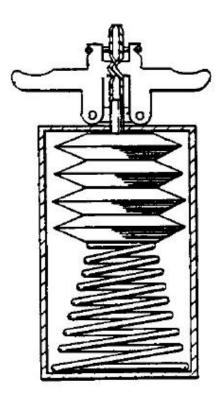


{moves by a spring-like mechanism}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

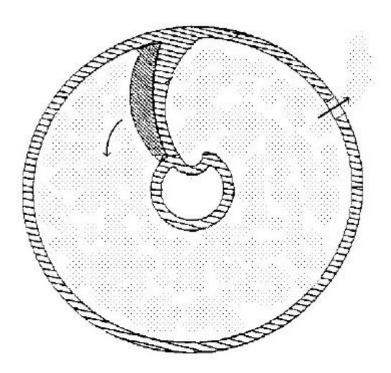
Informative references

Moved by a spring-like mechanism	B65D 83/0038
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{Containers comprising an internal rotating wing for expelling the contents}

Definition statement

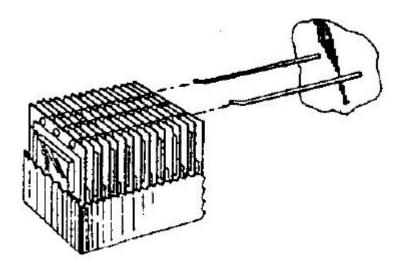
This place covers:



{Packages containing several articles intended to be suspended from a display rod, e.g. blisters, i.e. the package being used to facilitate suspending the articles from the rod}

Definition statement

This place covers:

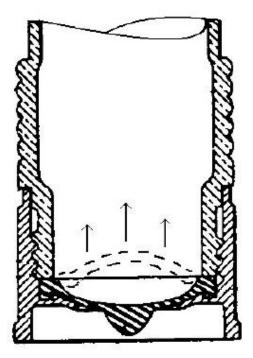


{Containers having an external wall formed as, or with, a diaphragm or the like which is deformed to expel the contents (<u>B65D 1/32</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

This place does not cover:

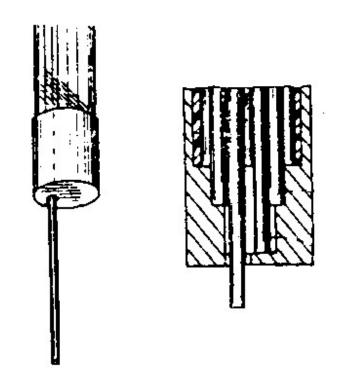
Containers adapted to be temporarily deformed by external pressure to	B65D 1/32
expel contents; containers for pharmaceutical purposes; containers with	
disinfecting linings; liquid sprayers; Kaufman type dispensers based on	
the siphon principle; oil cans	

for dispensing rod-shaped articles, e.g. needles {(packages for cigarettes provided with dispensing means <u>B65D 85/1009</u>; dispensers for drinking straws <u>A47G 21/184</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

This place does not cover:

Packages for cigarettes provided with dispensing means	<u>B65D 85/1009</u>
Dispensers for drinking straws	A47G 21/184

Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Cotton-swabs per se	<u>A45D, A61F 11/00,</u> B65D 13/00, <u>A61M 35/00</u>
Tooth-pick holders	<u>A47G 21/12</u>
Tooth-picks	<u>A61C 15/02</u>
Dispensers for bandages, swab sticks	<u>A61F 15/001</u>
Dispensers for catamenial tampons	<u>A61F 15/003</u>

Distributors for pencil leads, cartridges and the like	<u>B43K 31/005</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers, packaging elements or packages specially adapted for needles, nails, or other like elongated small articles	<u>B65D 85/24</u>
cigar or cigarette receptacles or boxes	A24F 15/00

B65D 83/04

for dispensing annular, disc-shaped, or spherical or like small articles, e.g. tablets or pills

References

Limiting references

This place does not cover:

For dispensing tickets or tokens	<u>B65D 83/12</u>
Racks for dispensing granulated or powdered materials	<u>A47F 1/02</u>
Medicament distribution means	<u>A61J 7/00</u>
Devices for breaking pills	<u>A61J 7/0007</u>
Arrangement for time indication or reminder for taking medicine	<u>A61J 7/04</u>
Coin & token deliverers	<u>G07D 1/00</u>
Cases for button cells	H01M 50/216
Cases for miniature batteries	<u>H01M 50/247</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

For dispensing powdered or granular material	<u>B65D 83/06</u>	
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Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 83/0409

{the dispensing means being adapted for delivering one article, or a single dose, upon each actuation (<u>B65D 83/0445</u> takes precedence)}

References

Limiting references

This place does not cover:

All the articles being stored in individual compartments	<u>B65D 83/0445</u>
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The dispensing means forming a part of a removable closure, e.g.	<u>B65D 83/049</u>
gripping teeth, cavity	

Informative references

Attention is drawn to the following places, which may be of interest for search:

For dispensing powdered or granular material	<u>B65D 83/06</u>
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Special rules of classification

The use of available Indexing Codes is mandatory.

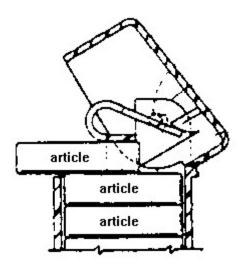
B65D 83/0418

{the articles being substantially flat and stacked one upon the other and the dispensing-closing device sliding the article to be dispensed along the flat side of the next article}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

For dispensing powdered or granular material	B65D 83/06
	For dispensing powdered or granular material

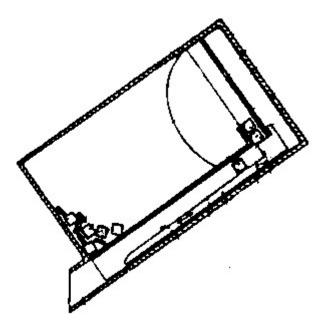
Special rules of classification

{the articles being dispensed by inverting the container each time, by which action movable parts may be displaced by their own weight}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

For dispensing powdered or granular material	<u>B65D 83/06</u>

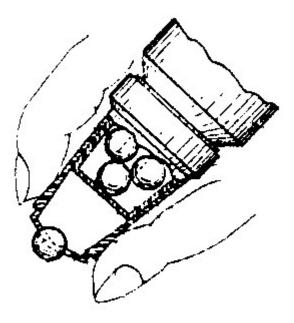
Special rules of classification

{the articles being dispensed by pinching action on a flexible tube}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

This place does not cover:

Pinching action without retaining the following articles comprising hand-	B65D 83/0481
operated members for controlling discharge	

Informative references

Attention is drawn to the following places, which may be of interest for search:

Closures with discharging devices other than pumps	<u>B65D 47/20</u>
For dispensing powdered or granular material	<u>B65D 83/06</u>

Special rules of classification

{all the articles being stored in individual compartments}

References

Limiting references

This place does not cover:

Compartmented boxes, the compartments of which have to be filled for	<u>A61J 1/03</u>
each period	

Special rules of classification

The use of available Indexing Codes is mandatory.

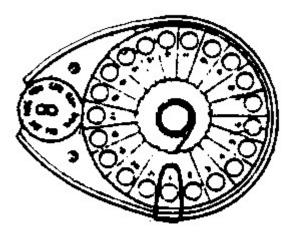
B65D 83/0454

{the whole forming a circular container with rotating parts (<u>B65D 83/0463</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

This place does not cover:

Formed in a band or a blisterweb, inserted in a dispensing device or container	<u>B65D 83/0463</u>
Compartmented boxes, the compartments of which have to be filled for each period	<u>A61J 1/03</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

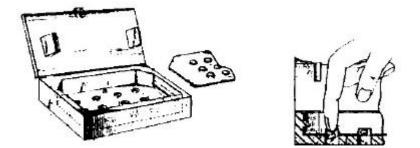
B65D 83/0463

{formed in a band or a blisterweb, inserted in a dispensing device or container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Unpacking of articles or materials, not otherwise provided for, by	B65B 69/0058
expelling solid contents	

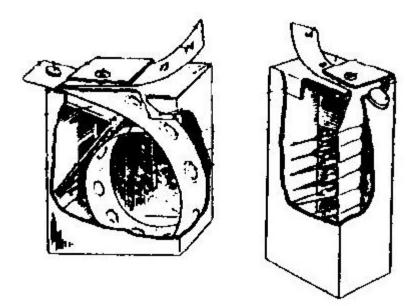
Special rules of classification

{the band being wound in flat spiral, folded in accordion or the like}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



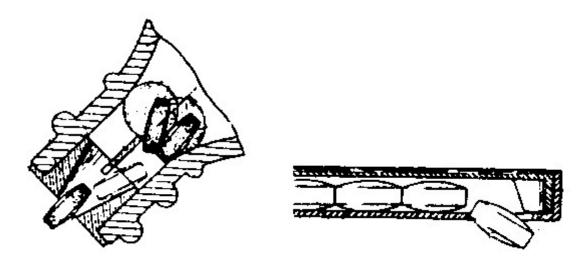
Special rules of classification

{the articles passing through a small opening or passage, without additional dispensing devices and without retaining means for the following article}

Definition statement

This place covers:

Illustrative examples of subject matter classified in this group.



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

The articles being dispensed by pinching action on a flexible tube B65D 83/0436

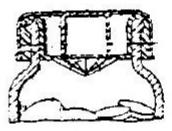
Special rules of classification

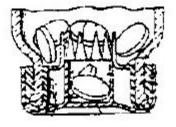
{the dispensing means forming a part of a removable closure, e.g. gripping teeth, cavity}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.





References

Informative references

Attention is drawn to the following places, which may be of interest for search:

For dispensing powdered or granular material	<u>B65D 83/06</u>
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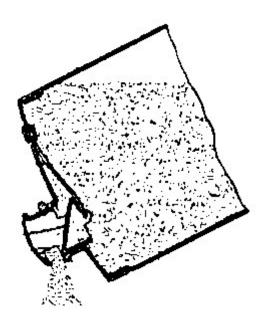
Special rules of classification

for dispensing powdered or granular material {(B65D 83/04 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

This place does not cover:

Dispenser for annular, disc-shaped, or spherical or like small articles B65D 83/04	<u>1</u>
--	----------

Informative references

Attention is drawn to the following places, which may be of interest for search:

Racks for dispensing granulated or powdered materials	<u>A47F 1/02</u>
spraying or atomising apparatus in general	<u>B05B</u>
Measuring apparatus for volume of fluent solid material	<u>G01F 1/00</u>

B65D 83/08

for dispensing thin flat articles in succession ({towel dispensers intended for re-use A47K 10/24;} dispensers for surgical scalpel blades A61B 17/3215)

References

Limiting references

This place does not cover:

towel dispensers intended for re-use	<u>A47K 10/24</u>

Limiting references

dispensers for surgical scalpel blades	A61B 17/3215

Informative references

Attention is drawn to the following places, which may be of interest for search:

Dispenser for annular, disc-shaped, or spherical or like small articles	<u>B65D 83/04</u>
For dispensing razor-blades, tickets or tokens	B65D 83/10, B65D 83/12
Cigarette paper	<u>A24F 17/00</u>
Dressings or bandages	<u>A61F 15/00</u>
Reusable dispenser for e.g. "post-it"	<u>B42D 5/005</u>

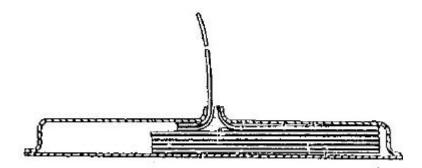
B65D 83/0805

{through an aperture in a wall}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

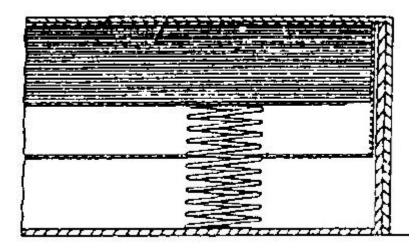
With provision for used articles	<u>B65D 83/0888</u>
The articles being positioned relative to one another or to the container in a special way, e.g. for facilitating dispensing, without additional support	<u>B65D 83/0894</u>

{the articles being automatically urged towards the dispensing aperture, e.g. spring-loaded (<u>B65D 83/0823</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

This place does not cover:

The articles being pushed and slid through the aperture

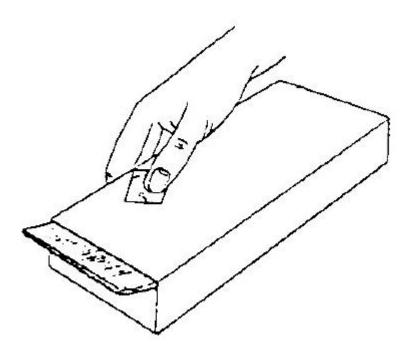
B65D 83/0823

{the articles being pushed and slid through the aperture}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.

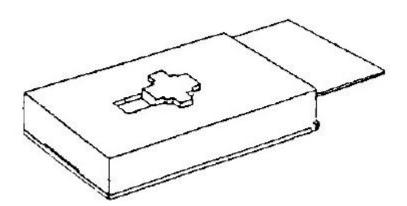


B65D 83/0829

{by means of an actuator}

Definition statement

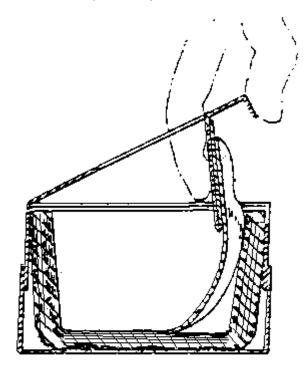
This place covers:



{the articles being pulled out of the container}

Definition statement

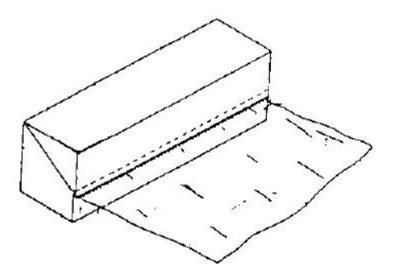
This place covers:



{and for cutting interconnected articles (cutting devices for dispensers intended for re-use <u>B65H 35/008</u>)}

Definition statement

This place covers:

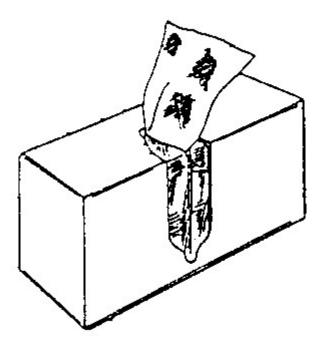


{through an aperture at the junction of two walls}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

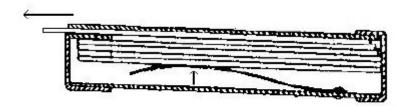
With provision for used articles	<u>B65D 83/0888</u>
The articles being positioned relative to one another or to the container in a special way, e.g. for facilitating dispensing, without additional support	<u>B65D 83/0894</u>

{the articles being automatically urged towards the dispensing aperture, e.g. spring-loaded (<u>B65D 83/0864</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

This place does not cover:

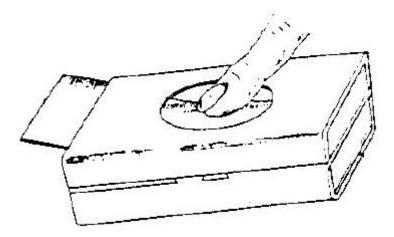
The articles being pushed and slid through the aperture B65D 83/0864

B65D 83/0864

{the articles being pushed and slid through the aperture}

Definition statement

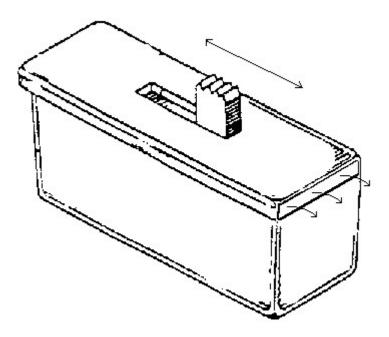
This place covers:



{by means of an actuator}

Definition statement

This place covers:

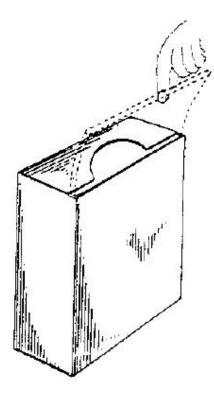


{the articles being pulled out of the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



B65D 83/0882

{and for cutting interconnected articles (cutting devices for dispensers intended for re-use <u>B65H 35/008</u>)}

Definition statement

This place covers:

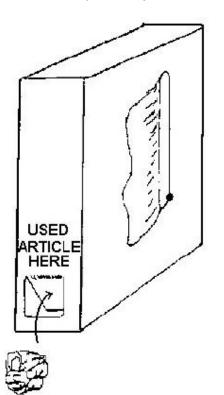


{with provision for used articles}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

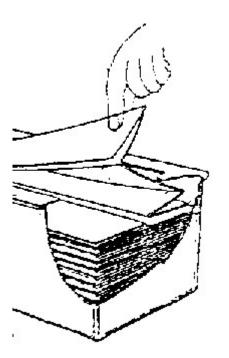
Limiting references

For other applications	<u>B65D 2209/00</u>

{the articles being positioned relative to one another or to the container in a special way, e.g. for facilitating dispensing, without additional support}

Definition statement

This place covers:

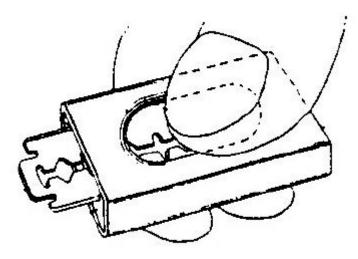


for dispensing razor-blades

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

This place does not cover:

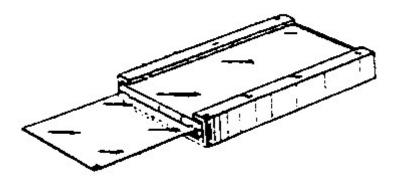
Carriers for storing razor cartridges	<u>A45D 27/24</u>
Razors, safety razors in general	<u>B26B 21/00</u>

B65D 83/12

for dispensing tickets or tokens

Definition statement

This place covers:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Racks for dispensing merchandise; Containers for dispensing	<u>A47F 1/00</u>
merchandise	

B65D 83/14

for delivery of liquid or semi-liquid contents by internal gaseous pressure, i.e. aerosol containers comprising propellant {for a product delivered by a propellant}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Spraying devices for the destruction of noxious animals or plants	<u>A01M 7/00</u>
Sprayers for therapeutic purposes	<u>A61M 11/00</u>
Spraying or atomizing apparatus in general	<u>B05B</u>
Removing gases or liquids enclosed in discarded aerosol cans	<u>B09B 3/00, B09B 2101/02</u>
Aerosol compositions, e.g. propellants	<u>C09K 3/30</u>
Pumping of fluid by direct contact of another fluid, e.g. siphons	<u>F04F</u>
Fluid-delivery valves in general	<u>F16K 21/00</u>
Discharge nozzles in general	<u>F16K 31/58</u>
Vessels for containing or storing compressed, liquefied, or solidified gases	<u>F17C</u>

B65D 83/16

characterised by the actuating means

References

Informative references

For delivery of liquid or semi-liquid contents by internal gaseous pressure	<u>B65D 83/14</u>
Actuation occurring by moving the aerosol container relative to an outer shell	<u>B65D 83/386</u>
Involved in metering valve assemblies	<u>B65D 83/546</u>
Marking apparatus with wheeled frame, marking material being supplied in aerosol containers	<u>E01C 23/22</u>

with {a mechanical} means to disable actuation (B65D 50/00 takes precedence)

Definition statement

This place covers:

Actuator locking means that can be manually put in place again after use to prevent, e.g. unintended, actuation until next use.

The means may completely block the actuator or only restrict its course.

References

Limiting references

This place does not cover:

Closures with means for discouraging unauthorised opening or removal	B65D 50/00
thereof	

Informative references

Attention is drawn to the following places, which may be of interest for search:

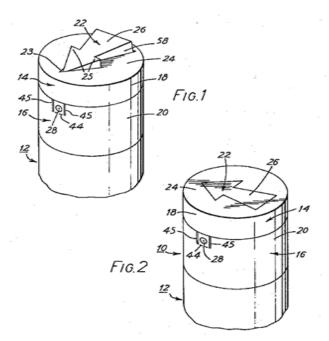
Means for preventing delivery	<u>B65D 83/56</u>
Hand-held spraying apparatuses (without any pressure built inside the container) comprising means for locking the pump or its actuation means	<u>B05B 11/1059</u>

Special rules of classification

If an aerosol container comprises both, means for disabling actuation and means for preventing delivery, the document shall be classified in <u>B65D 83/22</u> and <u>B65D 83/56</u> even if these means are linked.

Example: US4542837 discloses a dome actuator (10) fitted to an aerosol container (12) wherein rotation of the upper part (14) of the dome actuator raises an actuating member (22) which actuates the dispensing valve when in a fully raised position, i.e. if the upper part (14) is rotated enough. Pressure on the actuating member (22) in a partially raised position will tend to lower it to its flush position with the top panel (24) and thereby will not actuate the dispensing valve. This aspect is classified in <u>B65D 83/56</u> since delivery is prevented and actuating is not disabled.

The fact that the actuator in the retracted position is immovable, i.e. locked is classified in <u>B65D 83/22</u>.



B65D 83/38

Details of the container body (pressure relief devices **B65D 83/70**)

Definition statement

This place covers:

E.g. outer decorative housing.

E.g. all plastic construction.

E.g. valve cups and connection of upper part to container, e.g. plastic valve cups.

References

Limiting references

This place does not cover:

For delivery of liquid or semi-liquid contents by internal gaseous pressure,	B65D 83/14
i.e. aerosol containers	

B65D 83/42

Filling or charging means

References

Informative references

Filling liquids into containers	<u>B65B 3/12</u>
Adding propellants to aerosol containers	B65B 31/003

Lift valves, e.g. operated by push action (B65D 83/50 takes precedence)

References

Limiting references

This place does not cover:

Non-reclosable valves, e.g. for complete delivery in a single dose <u>B65D 83/50</u>
--

Informative references

Attention is drawn to the following places, which may be of interest for search:

Adapted for metering and for continuous deliveryB65D 83/543

B65D 83/56

{with means for preventing delivery, e.g.} shut-off when inverted {(actuating means with means to disable actuation <u>B65D 83/22</u>)}

References

Limiting references

This place does not cover:

Means for disabling actuation	<u>B65D 83/22</u>
Closure caps	<u>B65D 83/40</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Hand-held spraying apparatuses (without any pressure built inside the	B05B 11/0027
container) comprising means for preventing delivery	

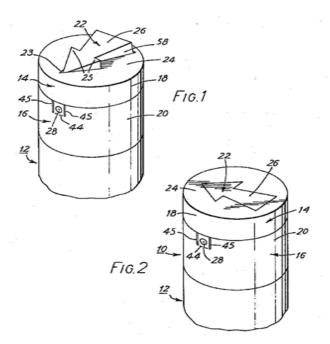
Special rules of classification

If an aerosol container comprises both, means for disabling actuation and means for preventing delivery, the document shall be classified in <u>B65D 83/22</u> and <u>B65D 83/56</u> even if these means are linked.

Example: US4542837 discloses a dome actuator (10) fitted to an aerosol container (12) wherein rotation of the upper part (14) of the dome actuator raises an actuating member (22) which actuates the dispensing valve when in a fully raised position, i.e. if the upper part (14) is rotated enough.

Pressure on the actuating member (22) in a partially raised position will tend to lower it to its flush position with the top panel (24) and thereby will not actuate the dispensing valve. This aspect is classified in <u>B65D 83/56</u> since delivery is prevented and actuating is not disabled.

The fact that the actuator in the retracted position is immovable, i.e. locked is classified in <u>B65D 83/22</u>.



B65D 83/60

Contents and propellant separated

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Mixing in the dispensing head	<u>B65D 83/66</u>
portable fire extinguishers wherein extinguishing material and pressure gas are stored in separate containers	<u>A62C 13/66</u>

B65D 83/62

by membrane, bag, or the like {(containers in which the content is delivered by the contracting forces inherent in the bag <u>B65D 83/0061</u>)}

References

Limiting references

Self-contracting bag without propellant	<u>B65D 83/0061</u>
Spraying apparatus for discharge of liquids or other fluent material, without essentially mixing with gas or vapour supply being effected by follower in container	<u>B05B 9/047</u>

by piston

References

Limiting references

This place does not cover:

Spraying apparatus for discharge of liquids or other fluent material,	<u>B05B 9/047</u>
without essentially mixing with gas or vapour supply being effected by	
follower in container	

B65D 83/643

{the propellant being generated by a chemical or electrochemical reaction (for pressure gas in portable fire extinguishers <u>A62C 13/02</u>)}

References

Limiting references

This place does not cover:

For pressure gas in portable fire extinguishers	<u>A62C 13/02</u>
---	-------------------

B65D 83/646

{the piston being provided with a dispensing opening through which the contents are dispensed (containers with such a dispensing piston, adapted for hand-held, manually operated spray apparatus **B05B** 11/029, in general **B65D** 83/0044)}

Definition statement

This place covers:

E.g. pistons moving along a dispensing tube

References

Limiting references

Containers or packages with special means for dispensing contents	B65D 83/0044
provided with a piston having a dispensing opening formed in the piston	

first separated, but finally mixed {, e.g. in a dispensing head}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Mixing in general	<u>B01F</u>
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B65D 83/687

{the products being totally mixed on, or prior to, first use, e.g. by breaking an ampoule containing one of the products}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

packaging two or more different materials which must be maintained	B65D 81/32
separate prior to use in admixture	

B65D 83/752

{characterised by the use of specific products or propellants}

References

Limiting references

Biocides, pest repellents or attractants, or plant growth regulators	<u>A01N 25/06</u>
Milk preparations, yogurts, cream	<u>A23C</u>
Coffee; Coffee substitutes; Preparations thereof	<u>A23F 5/243</u>
Cosmetics or similar toiletry preparations	<u>A61K 8/00</u>
Medicinal preparations	<u>A61K 9/12</u>
Air fresheners	<u>A61L</u>
Sterilising materials	<u>A61L 2/22</u>
Paints, varnishes or lacquers	<u>C09D 5/02</u>
Aerosol compositions	<u>C09K 3/30</u>
Lubricants	<u>C10N 2050/04</u>
Detergent materials	<u>C11D 17/0043</u>

{comprising connectors, e.g. for tyre valves, or actuators connected to the aerosol container by a flexible tube (auto-repairing or self-sealing arrangement for repairing plastic articles <u>B29C 73/16</u>)}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Auto-repairing or self-sealing arrangement or agents	<u>B29C 73/16</u>
--	-------------------

B65D 85/00

Containers, packaging elements or packages, specially adapted for particular articles or materials (B65D 71/00, B65D 83/00 take precedence; hand implements or travelling equipment A45C; cosmetic or toiletry equipment A45D; packages for surgical knives, scalpels or blades therefor A61B 17/3215; containers specially adapted for medical or pharmaceutical purposes A61J 1/00; paint cans B44D 3/12; oil cans F16N 3/04; containers for carrying small arms F41C 33/06; packaging of ammunition or explosive charges F42B 39/00; containers for record carriers, specially adapted for cooperation with the recording or reproducing apparatus G11B 23/00)

References

Limiting references

This place does not cover:

Bundles of articles held together by packaging elements for convenience of storage or transport	<u>B65D 71/00</u>
Containers or packages with special means for dispensing contents	<u>B65D 83/00</u>
Hand implements or travelling equipment	<u>A45C</u>
Cosmetic or toiletry equipment	<u>A45D</u>
Packages for surgical knives, scalpels or blades therefor	A61B 17/3215
Containers specially adapted for medical or pharmaceutical purposes	<u>A61J 1/00</u>
Paint cans	<u>B44D 3/12</u>
Oil cans	F16N 3/04
Containers for carrying small arms	F41C 33/06
Packaging for ammunition or explosive charges	F42B 39/00
Containers for record carriers, specially adapted for cooperation with the recording or reproducing apparatus	<u>G11B 23/00</u>

Special rules of classification

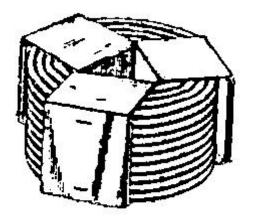
Except for <u>B65D 85/10</u> and subgroups, <u>B65D 85/67</u> and subgroups, and <u>B65D 85/804</u> and subgroups, the documents should as far as possible also be classed in the relevant groups of <u>B65D 1/00</u> - <u>B65D 83/00</u>.

for coils of wire, rope or hose

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Informative references

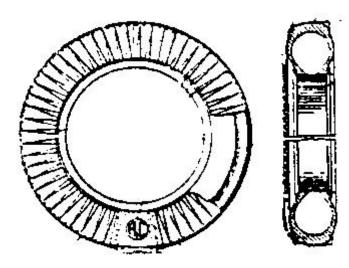
Containers, packaging elements or packages for other web or tape-like material wound in helical form	<u>B65D 85/675</u>
Containers, packaging elements or packages for other web or tape-like material wound in helical form on cores	<u>B65D 85/676</u>
Containers, packaging elements or packages for other web or tape-like material wound in helical form on flat cards	<u>B65D 85/677</u>
Storing webs, tapes, or filamentary material	<u>B65H 75/00</u>

for tyres

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

This place does not cover:

Wheels per se	<u>B60B</u>
Tyres per se	<u>B60C</u>

B65D 85/10

for cigarettes

References

Limiting references

This place does not cover:

Cigar or cigarette receptacles or boxes

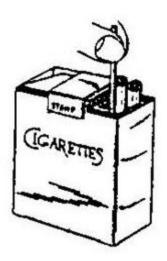
A24F 15/00

{provided with proffering means (<u>B65D 85/1054</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

This place does not cover:

Containers formed by erecting a rigid or semi-rigid blank combined with	B65D 85/1054
an outer sleeve connected to the lid	

Informative references

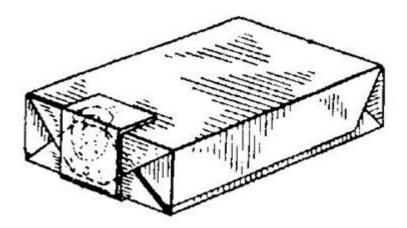
Internal elements supporting the contents and movable for displaying	<u>B65D 5/5213</u>
them, e.g. movable bottoms or trays	

{Container formed by a flexible material, i.e. soft-packages}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

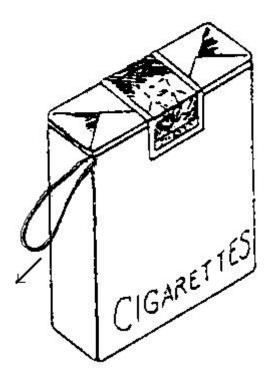
Provided with proffering means	<u>B65D 85/1009</u>
Bundle of cigarette packs	<u>B65D 85/1072</u>
Inserts or accessories added or joined to the container, e.g. coins, pens, cards, spacers	<u>B65D 85/1081</u>

{Opening devices}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Inserted or applied tearing-strings or like flexible elements extending through wrapper closure or between wrapper layers	<u>B65D 75/68</u>
Rigid cutting or tearing devices	<u>B65D 75/70</u>
Tearing-strings or like flexible elements	<u>B65D 77/32</u>

B65D 85/1036

{Containers formed by erecting a rigid or semi-rigid blank}

References

Limiting references

Provided with proffering means	<u>B65D 85/1009</u>
Bundle of cigarette packs	<u>B65D 85/1072</u>

Inserts or accessories added or joined to the container, e.g. coins, pens,	<u>B65D 85/1081</u>
cards, spacers	

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers of polygonal cross-section, e.g. boxes, cartons, trays, formed	<u>B65D 5/00</u>
by folding or erecting one or more blanks made of paper	

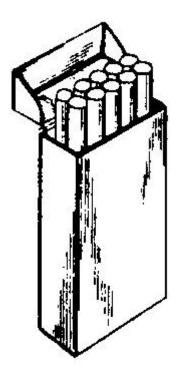
B65D 85/1045

{having a cap-like lid hinged to an edge}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



Special rules of classification

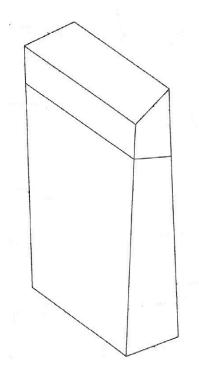
Containers erectable or foldable from a blank having a cap like lid, e.g. flip-top lids, and specifically for cigarettes are classified in the <u>B65D 85/1045</u> and sub-groups. Otherwise they are classified in the various <u>B65D 5/66</u> groups.

{characterized by the shape of the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

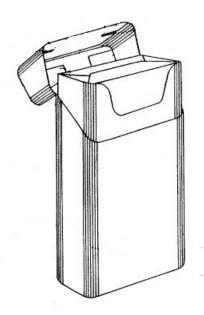
Informative references

the container body having a pyramidal shape	<u>B65D 5/008</u>
the tubular body presenting a special shape	<u>B65D 5/029</u>

{having rounded corners}

Definition statement

This place covers:

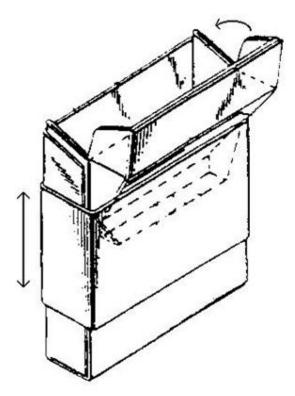


{combined with an outer sleeve connected to the lid}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Informative references

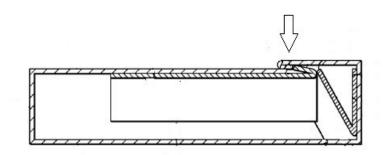
Drawer-and-shell type containers	<u>B65D 5/38</u>
The container body sliding in an outer sleeve	<u>B65D 5/6688</u>
Contents-dispensing means	<u>B65D 5/728</u>
Containers, packaging elements or packages for cigarettes provided with proffering means	<u>B65D 85/1009</u>

{having means for holding the lid in a closed position}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Informative references

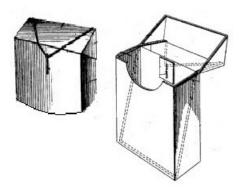
Containers of polygonal cross-section the container being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/543</u>
Container body formed by erecting a tubular blank having a lid being held in closed position by self-locking integral flaps	<u>B65D 5/6608</u>
Container body formed by erecting a tubular blank being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/662</u>
Container body formed by erecting a "cross-like" blank and being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/6679</u>
Container body formed by erecting a blank to U-shape and being provided with an internal frame or the like for maintaining the lid in the closed position by friction	<u>B65D 5/6691</u>

{having means for holding the lid in an open position}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Informative references

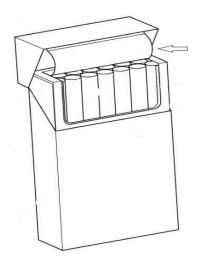
Container body formed by erecting a tubular blank having a lid with means for retaining the lid in the open position	<u>B65D 5/6614</u>
Container body formed by erecting a "cross-like" blank and the lid having means for retaining the lid in the open position	<u>B65D 5/6676</u>

{opening of the lid opens simultaneously an inner package within the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.

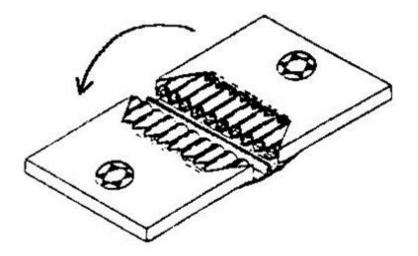


B65D 85/1063

{so as to form two cigarette-compartments interconnected by a hinge-portion}

Definition statement

This place covers:

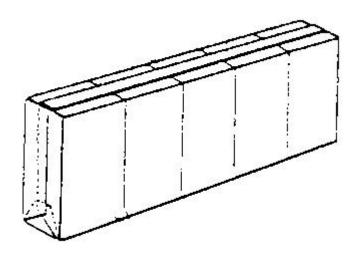


{Bundle of cigarette packs}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Informative references

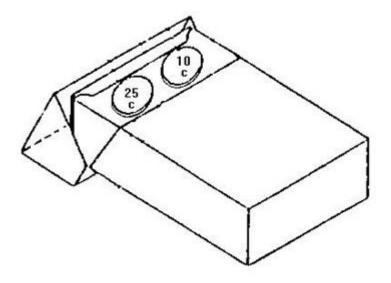
Packages formed by enclosing articles or materials in preformed	B65D 77/00
containers, e.g. boxes, cartons, sacks, bags	

{Inserts or accessories added or joined to the container, e.g. coins, pens, cards, spacers (B65D 85/1009 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

This place does not cover:

Containers, packaging elements or packages specially adapted for particular articles or materials provided with proffering means	<u>B65D 85/1009</u>
Ashtrays	<u>B65D 2209/00</u>

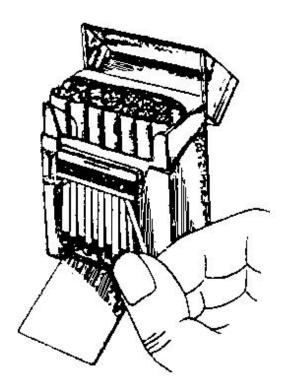
Informative references

Cards, coupons, or other inserts or accessories	<u>B65D 75/54</u>
Inserts or accessories added or incorporated during filling of containers	<u>B65D 77/24</u>
Adaptations for preventing deterioration or decay of contents; Applications to the container or packaging material of food preservatives, fungicides, pesticides or animal repellents	<u>B65D 81/24</u>
Cigar or cigarette receptacles or boxes combined with other objects	<u>A24F 15/18</u>

{Lighting means, e.g. matches or lighters}

Definition statement

This place covers:

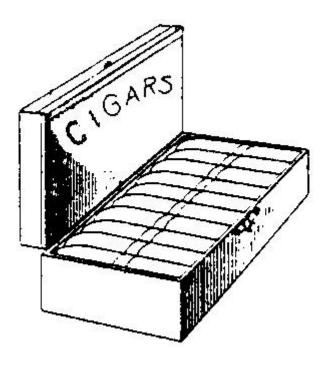


for cigars

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Cigar or cigarette receptacles or boxes	<u>A24F 15/00</u>
---	-------------------

B65D 85/14

for collapsible {empty} tubes

Definition statement

This place covers:

Collapsible tubes, rod-shaped or tubular, for compressible or flexible articles, e.g. pliable tubular containers adapted to be permanently or temporarily deformed to expel contents, such as empty tooth-paste tubes to be filled.

for wearing apparel, headwear or footwear

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Bags for gloves	<u>A41D 19/00</u>
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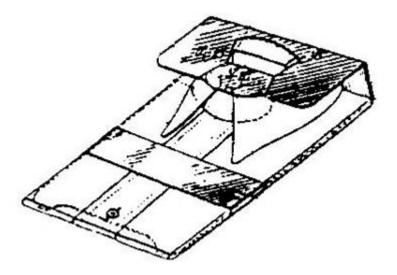
B65D 85/182

{Shirt packaging and display supports}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

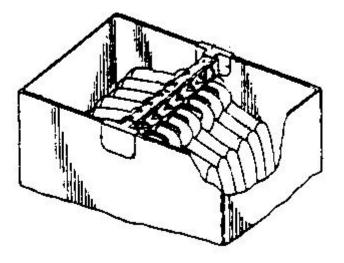
Collar protectors	<u>A41B 3/18</u>
Apparatus for folding textile articles to be worn, e.g. shirts	D06F 89/023

{Containers for shipping garments on hangers (travelling or trunk wardrobes A47B 61/06)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



B65D 85/187

{for footwear}

References

Limiting references

This place does not cover:

Socks or the like	<u>B65D 85/18</u>
Bags for shoes	<u>A45C 3/12</u>

B65D 85/20

for incompressible or rigid rod-shaped or tubular articles

References

Limiting references

Trays for tools or instruments for workshops	<u>B25H 3/06</u>
Common support for several parallel pipes	F16L 3/223
Packaging or storage for arrows or darts	F42B 39/007

for needles, nails or like elongate small articles

References

Limiting references

This place does not cover:

Dispensers	<u>B65D 83/02</u>
Holders or packages for surgical needles or suture materials	<u>A61B 17/06</u>
Nail magazine	<u>B25C 3/00</u>
Holders for drill bits or the like	<u>B25H 3/003</u>
Nails or staples formed in integral series but easily separable	<u>F16B 15/08</u>

B65D 85/30

for articles particularly sensitive to damage by shock or pressure

References

Limiting references

This place does not cover:

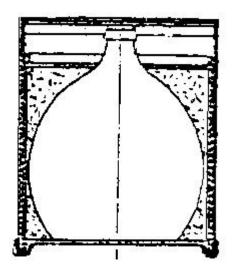
Protection rings B65D 85/30/

B65D 85/302

{for carboys}

Definition statement

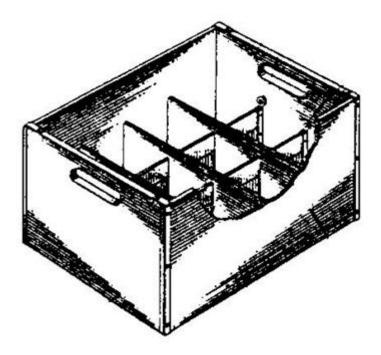
This place covers:



{Bottle-crates (formed in one piece <u>B65D 1/243</u>)}

Definition statement

This place covers:

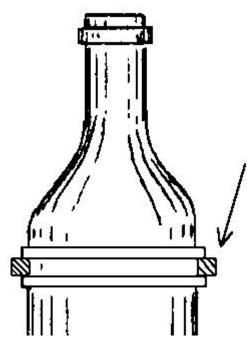


{Local shock-absorbing elements, e.g. elastic rings}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



B65D 85/32

for eggs

References

Limiting references

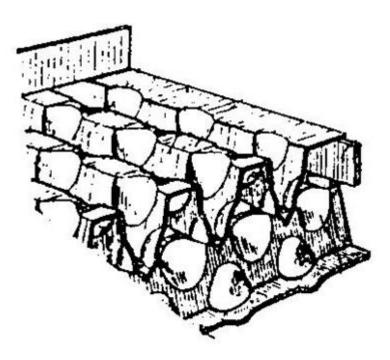
Eggs suspended in a container	<u>B65D 81/07</u>
For Easter or chocolate eggs	<u>B65D 85/60</u>

{Trays made of pressed carton and provided with recesses}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.

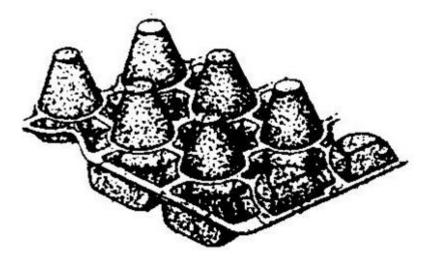


B65D 85/322

{Trays made of pressed material, e.g. paper pulp}

Definition statement

This place covers:

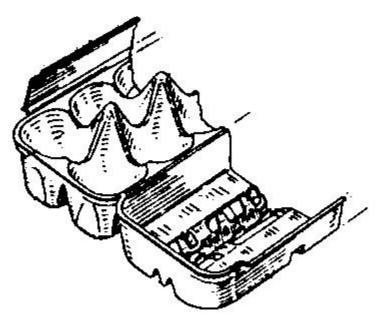


{Containers with compartments made of pressed material}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.

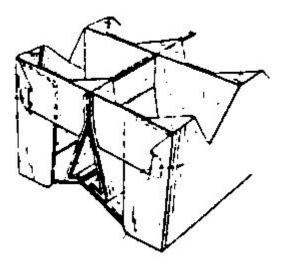


B65D 85/325

{Containers with compartments formed by erecting one blank}

Definition statement

This place covers:

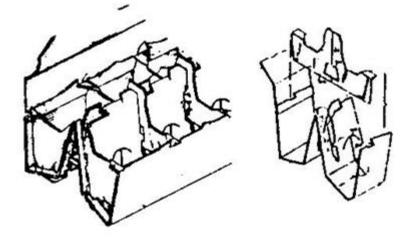


{Containers with compartments formed by folding and inter-connecting of two or more blanks}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



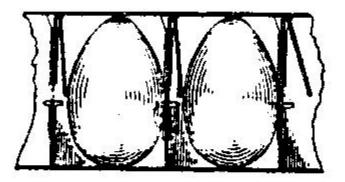
B65D 85/328

{Partitions}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

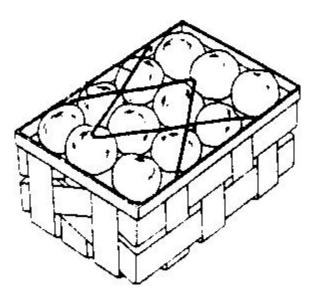
Squaring or like elements, e.g. honeycomb element, i.e. at least four not	<u>B65D 5/48026</u>	
aligned compartments		

for fruit, e.g. apples, oranges or tomatoes

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

This place does not cover:

Separating trays for fruit containers

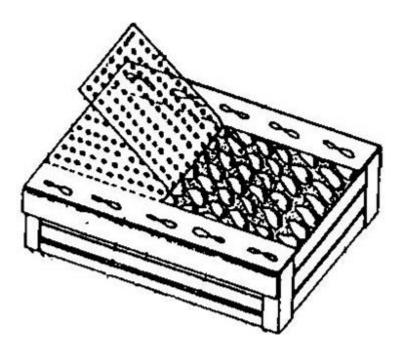
B65D 65/44

{having a meshed or apertured closure to allow contents to breathe}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



B65D 85/36

for bakery products, e.g. biscuits

References

Limiting references

This place does not cover:

"Clamshell" container made by folding cardboard	<u>B65D 5/667</u>
Protective covers or lids for food containers	<u>A47G 19/26</u>
Holders or wrappers as eating aids for fast food, e.g. hamburgers	A47G 21/001

Special rules of classification

The use of available Indexing Codes is mandatory.

for delicate optical, measuring, calculating or control apparatus

References

Limiting references

This place does not cover:

Contact lenses cases	<u>A45C 11/005</u>
Casings specifically for measuring instruments	<u>G01K</u>

B65D 85/40

for watches or clocks; for components thereof

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Receptacles for watches, watch protectors	<u>A45C 11/10</u>
Show stands, hangers or shelves for watches	<u>A47F 7/022</u>
Packaging and boxes for transport of clockworks	<u>G04D 1/066</u>

B65D 85/42

for ampoules; for lamp bulbs; for electronic valves or tubes

References

Limiting references

This place does not cover:

Sleeves	<u>B65D 59/04</u>
Containers or magazines for electric components, e.g. tube like magazines	<u>H05K 13/0084</u>

B65D 85/46

for bricks, tiles or building blocks

References

Limiting references

Palletisable loads	B65D 71/0088
Bundling bricks or other building blocks	<u>B65B 27/02</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

B65D 85/48

for glass sheets

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Easels, stands or shelves, e.g. castor-shelves, supporting means on vehicles	<u>B65G 49/062</u>
Means for avoiding damage to stacked plate glass, e.g. by interposing paper or powder spacers in the stack	<u>B65G 49/069</u>
For LCD displays	H01L 21/673

Special rules of classification

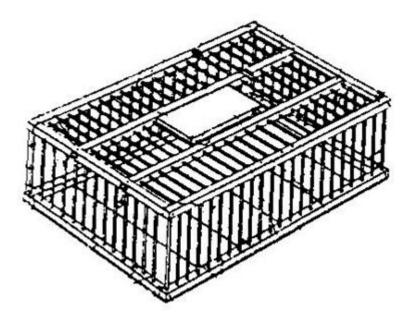
Separators for glass sheets: <u>B65D 57/00</u> (Invention) and <u>B65D 85/48</u> (Additional).

for living organisms, articles or materials sensitive to changes of environment or atmospheric conditions, e.g. land animals, birds, fish, water plants, nonaquatic plants, flower bulbs, cut flowers or foliage (devices for transporting live fish <u>A01K 63/02</u>)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

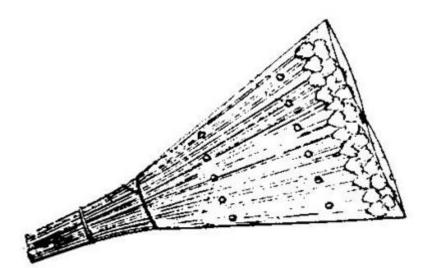
	<u>B65D 81/263,</u> <u>B65D 85/50</u>
Devices for transporting live animals	<u>A01K 1/0236</u>
Packaging agricultural or horticultural products	<u>B65B 25/02</u>

{for cut flowers}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

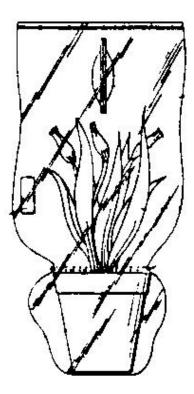
Boxes for cut flowers	<u>B65D 5/5021,</u> B65D 5/5035, <u>A01G 5/02</u>
Floral art pieces	<u>B65D 85/52</u>
Floral handling	<u>A01G 5/00</u>
Foldable flower pots	<u>A01G 9/026</u>
Foldable vases	<u>A47G 7/063</u>
Packaging agricultural or horticultural products	<u>B65B 25/02</u>

for living plants; for growing bulbs

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

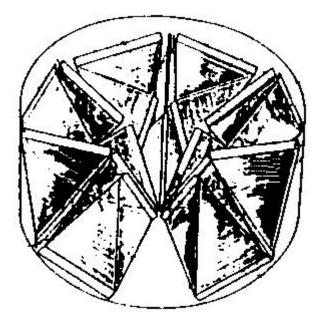
Cartons for potted plants	<u>B65D 5/5035</u>
Seeds which grow in the package	<u>A01G</u>
Pots for growing plants	<u>A01G 9/02</u>
Covers for flower-pots, e.g. ornamental pots	<u>A47G 7/08</u>
Made of flexible sheets of non-resilient material	<u>A47G 7/085</u>
Christmas trees	<u>A47G 33/04</u>
Underlays, mats for catching needles or to aid in disposing of Christmas trees	A47G <u>33/045</u>
Packaging agricultural or horticultural products	<u>B65B 25/02</u>

{for tetrahedral packages}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



B65D 85/544

{for gramophone records}

References

Limiting references

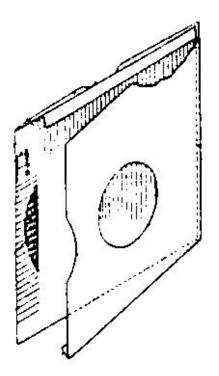
Tape cassettes or CD-packs	<u>G11B</u>
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{formed by folding a single blank}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



B65D 85/548

{formed by folding or interconnecting of two or more blanks}

Definition statement

This place covers:



for ball bearings, washers, buttons or like spherical or disc-shaped articles (cards for buttons, collar-studs or sleeve-links <u>A44B 7/00</u>)

References

Limiting references

This place does not cover:

Coin wrappers	<u>G07D 9/006</u>

B65D 85/62

for stacks of articles; for special arrangements of groups of articles

References

Limiting references

This place does not cover:

Palletisable loads	<u>B65D 71/0088</u>
Bricks, tiles, or building blocks	<u>B65D 85/46</u>
Coin wrappers	<u>G07D 9/006</u>

B65D 85/64

for bulky articles

Special rules of classification

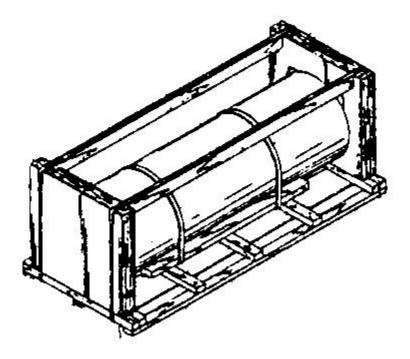
The use of available Indexing Codes is mandatory.

for jumbo rolls; for rolls of floor covering

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



B65D 85/67

for web or tape-like material (for jumbo rolls or rolls of floor covering **B65D 85/66**; for recording-tape cassettes **{G11B 23/00}**)

References

Limiting references

This place does not cover:

Fibre materials	<u>B65H</u>
Photo-sensitive paper	<u>G03C 3/00</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

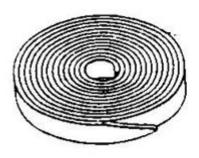
Containers or packages with special means for dispensing contents, the	B65D 83/0472
band being wound in flat spiral, folded in accordion or the like	

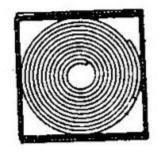
wound in flat spiral form

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.





References

Limiting references

This place does not cover:

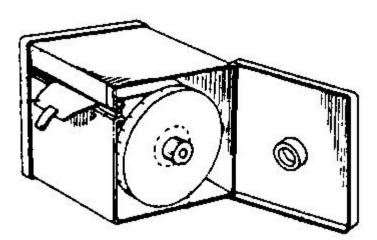
Dispensers provided with knives or cutting means	B65D 83/0841,
	B65D 83/0882

B65D 85/672

on cores

Definition statement

This place covers:



References

Limiting references

This place does not cover:

Dispensers provided with knives or cutting means	<u>B65D 83/0841,</u> <u>B65D 83/0882</u>
Cores, supports, or holders for coiled, wound, or folded material, e.g. reels, spindles, bobbins, cop tubes	<u>B65H 75/02</u>
Photo-sensitive paper	<u>G03C 3/00</u>

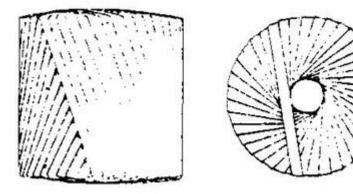
B65D 85/675

wound in helical form

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

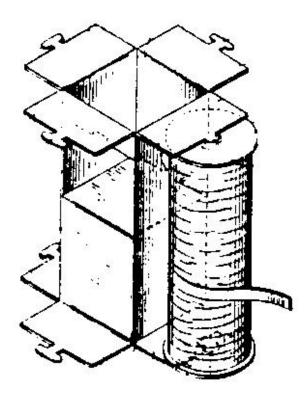
For coils of wire, rope, or hose	<u>B65D 85/04</u>
On cores	<u>B65D 85/676</u>
Storing webs, tapes, or filamentary material, e.g. on reels	<u>B65H 75/00</u>

on cores

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

This place does not cover:

Cores, supports, or holders for coiled, wound, or folded material, e.g.	<u>B65H 75/02</u>
reels, spindles, bobbins, cop tubes	

Informative references

Attention is drawn to the following places, which may be of interest for search:

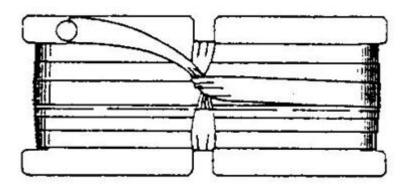
For coils of wire, rope, or hose	<u>B65D 85/04</u>
On cores	<u>B65D 85/676</u>
Storing webs, tapes, or filamentary material, e.g. on reels	<u>B65H 75/00</u>

on flat cards

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

For coils of wire, rope, or hose	<u>B65D 85/04</u>
Storing webs, tapes, or filamentary material, e.g. on reels	<u>B65H 75/00</u>

B65D 85/68

for machines, engines or vehicles in assembled or dismantled form

References

Limiting references

This place does not cover:

Tyres, wheels or rims	<u>B65D 85/06</u>
Parking covers for cycles	<u>B62J 19/00</u>
Protective arrangements for use during transport of washing machines	D06F 39/001

Special rules of classification

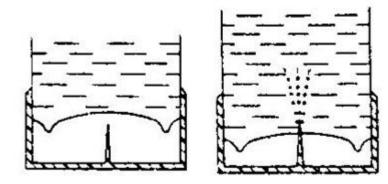
The use of available Indexing Codes is mandatory.

with means specially adapted for effervescing the liquids, e.g. for forming bubbles or beer head

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

This place does not cover:

Pressure regulators for aerosols	<u>B62J 19/00</u>

B65D 85/78

for ice-cream

References

Limiting references

This place does not cover:

Carriers for several cones A47G 23/06	Carriers for several cones		A47G 23/06
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B65D 85/804

Disposable containers or packages with contents which are {mixed,} infused or dissolved in situ {, i.e. without having been previously removed from the package (<u>B65D 65/46</u> takes precedence; tea infusers <u>A47G 19/16</u>; spoons or stirrers comprising beverage additives <u>A47G 21/04</u>)}

References

Limiting references

Applications of disintegrable, dissolvable or edible materials	<u>B65D 65/46</u>
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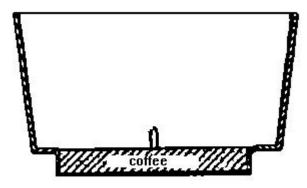
Porous packages	<u>B65D 85/808</u>
Packaging of substances, e.g. tea, which are intended to be infused in the package	<u>B65B 29/02</u>

{Packages adapted to allow liquid to pass through the contents (<u>B65D 85/808</u> takes precedence; filters or reusable cartridges for coffee or tea makers, not used as packages <u>A47J 31/06</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

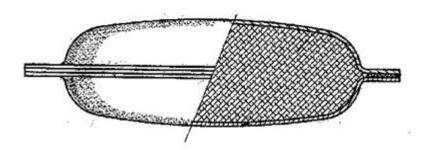
Disposable containers or packages with contents which are for immersion in the liquid	<u>B65D 85/808</u>
Filters or reusable cartridges for coffee or tea makers, not used as packages	<u>A47J 31/06</u>

{Pods, i.e. closed containers made only of filter paper or similar material}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.

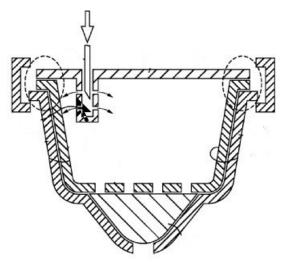


B65D 85/8049

{Details of the inlet}

Definition statement

This place covers:

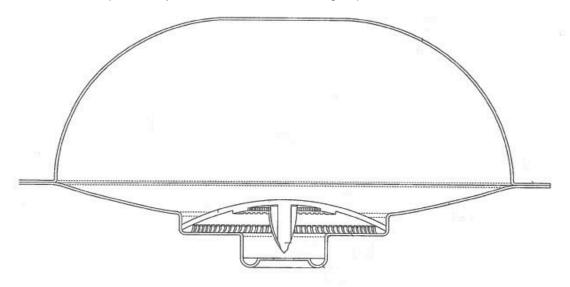


{Details of the outlet}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.

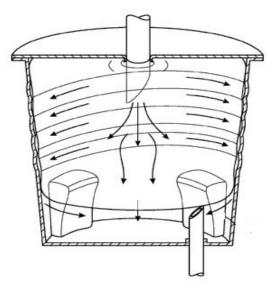


B65D 85/8055

{Means for influencing the liquid flow inside the package}

Definition statement

This place covers:

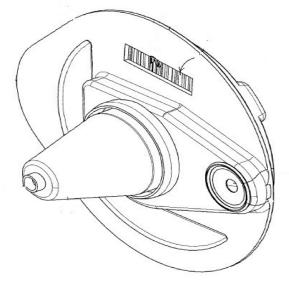


{Coding means for the contents}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.

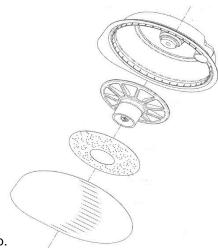


B65D 85/8061

{Filters}

Definition statement

This place covers:

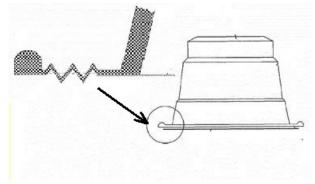


{Sealing means for the interface with the processing machine}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.

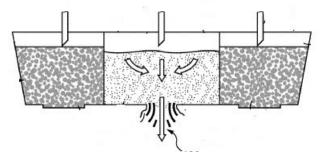


B65D 85/8067

{Packages for several ingredients}

Definition statement

This place covers:

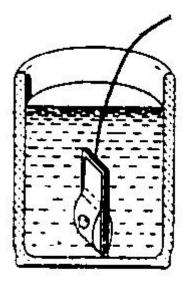


for immersion in the liquid {to release part or all of their contents}, e.g. tea bags

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

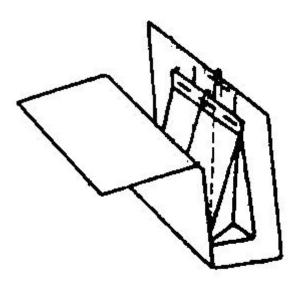
Dissolvable packages	<u>B65D 65/46</u>
Attaching string handles or tags to tea bags	<u>B65B 29/04</u>

{characterised by an outer package, e.g. wrappers or boxes for enclosing teabags}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.

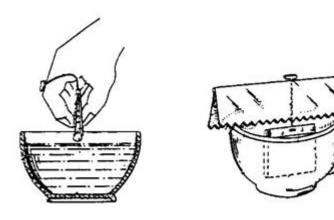


B65D 85/812

with features facilitating their {manipulation or} suspension {(<u>B65D 85/8085</u> takes precedence)}

Definition statement

This place covers: Illustrative example of subject matter classified in this group.



References

Limiting references

This place does not cover:

Disposable containers or packages with contents which are infused or	B65D 85/8085
dissolved in situ, characterised by an outer package	

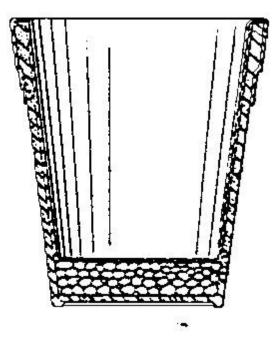
B65D 85/816

into which liquid is added {and the resulting preparation is retained}, e.g. cups preloaded with powder or dehydrated food

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



B65D 88/00

Large containers (component parts, details or accessories <u>B65D 90/00</u>; construction or assembling of bulk storage containers employing civil engineering techniques in situ or off the site <u>E04H 7/00</u>; gas holders of variable capacity <u>F17B</u>; vessels for containing or storing compressed, liquefied or solidified gases <u>F17C</u>)

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Large containers (FTCLA)	3E070
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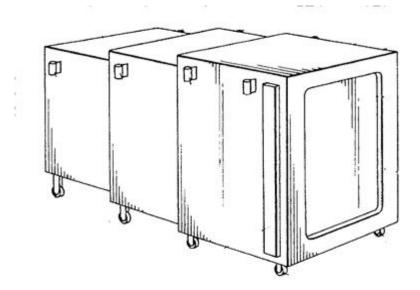
B65D 88/005

{of variable capacity, e.g. with movable or adjustable walls or wall parts, modular}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Small containers	<u>B65D 21/02</u>
Flexible container	<u>B65D 88/16</u>
Collapsible container	<u>B65D 88/52</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

By connecting two or more similar container each other to obtain a larger container	<u>B65D 88/022</u>
Wall construction: modular panels	<u>B65D 90/023</u>
Height adjusting implements and spacers (FTCLA)	3E070/WJ05

B65D 88/02

rigid (<u>B65D 88/34</u> - <u>B65D 88/78</u> take precedence; hoppers <u>B65D 88/26</u>; {special vessels for collecting or storing rain-water for use in the household <u>E03B 3/03</u>; cesspools <u>E03F 11/00</u>})

References

Limiting references

This place does not cover:

Hoppers	<u>B65D 88/26</u>
Large containers having floating covers; collapsible; characterised by means facilitating filling emptying; having means for heating, cooling, aerating or other conditioning of contents; for use underground; for use in or under water	<u>B65D 88/34</u> - <u>B65D 88/78</u>

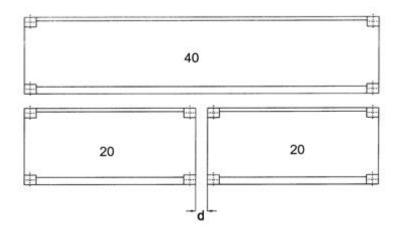
B65D 88/022

{in multiple arrangement, e.g. stackable, nestable, connected or joined together side-by-side}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Hoppers	<u>B65D 88/32</u>
Stacking on ships	<u>B63B 25/28</u>

Special rules of classification

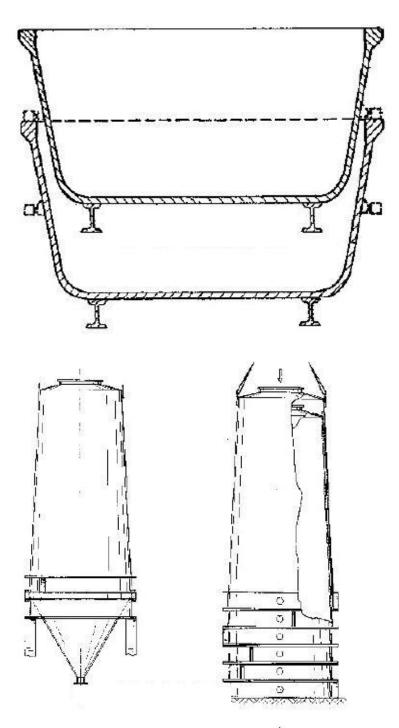
For FIBC see Indexing Code <u>B65D 2588/167</u>.

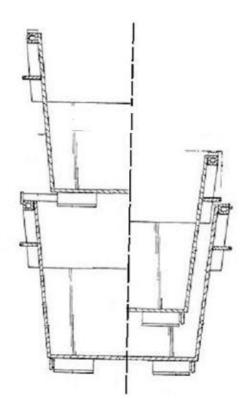
B65D 88/025

{Nestable containers or nestable container parts forming a receptacle when one part is inverted upon the other}

Definition statement

This place covers:





References

Limiting references

This place does not cover:

Nestable and stackable container	<u>B65D 88/022,</u>
	<u>B65D 88/025</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

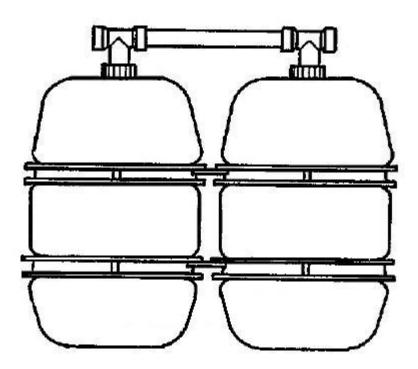
All side walls detached from each other to collapse the container	<u>B65D 88/528</u>
Modular panels	<u>B65D 90/023</u>

{single containers connected to each other by additional means so as to form a cluster of containers, e.g. a battery of containers (<u>B65D 88/005</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

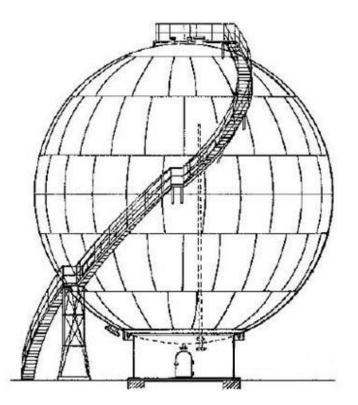
Large containers of variable capacity	<u>B65D 88/005</u>
Hoppers	<u>B65D 88/32</u>

spherical (B65D 88/12 takes precedence)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Specially adapted for transport (associated with vehicles) B65D 88/12

Informative references

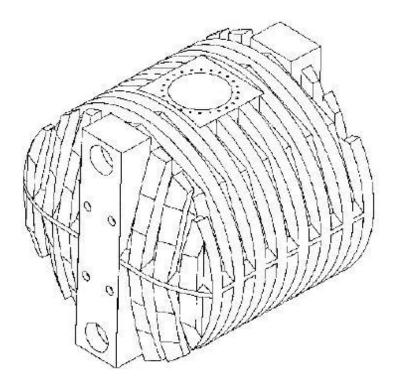
Modular panels with features of spheroidal curvature	<u>B65D 90/025</u>
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cylindrical (B65D 88/12 takes precedence)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Specially adapted for transport	B65D 88/12
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Informative references

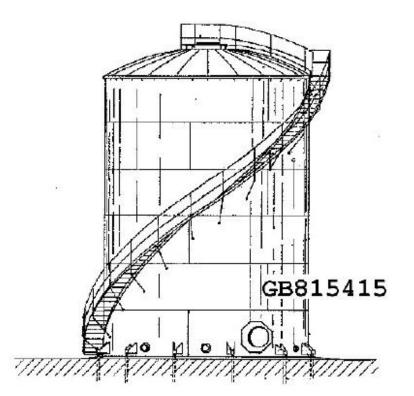
Modular panels with features of cylindrical curvature	<u>B65D 90/024</u>
Construction or assembling of bulk storage containers employing civil engineering techniques in situ or off the site	<u>E04H 7/00</u>

with a vertical axis

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

This place does not cover:

Mainly metal container with vertical axis	<u>E04H 7/06</u>
Roof constructions	E04H 7/065

Informative references

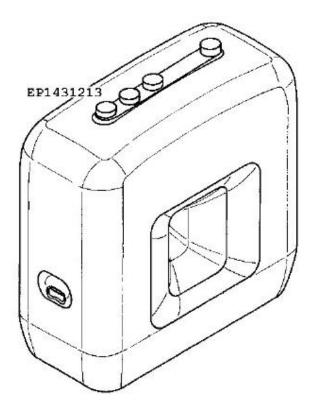
Modular panels with cylindrical curvature	B65D 90/024
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parallelepipedic (B65D 88/12 takes precedence)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Specially adapted for transport	B65D 88/12
---------------------------------	------------

Informative references

Modular panels	B65D 90/023
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specially adapted for transport (associated with vehicles, see the relevant subclasses of $\underline{B60}$ - $\underline{B64}$)

References

Limiting references

This place does not cover:

Application as house or office	E04B 1/34336

Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 88/121

{ISO containers}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Corner fittings	<u>B65D 90/0026</u>
Doors therefore	<u>B65D 90/008</u>
ISO container used as house, hospital, office, etc.	E04B 1/34336

Informative references

Attention is drawn to the following places, which may be of interest for search:

ISO type containers (FTCLA) 3E070/AA26
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B65D 88/122

{with access from above}

References

Limiting references

This place does not cover:

Transporter frames for containers	<u>B65D 88/129</u>
Partial openings on manholes	<u>B65D 90/10</u>

B65D 88/123

{open top}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

In multiple arrangement	<u>B65D 88/022</u>
Transporter frames for containers	<u>B65D 88/129</u>

{closable top}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Non-fixed roofs; Roofs with movable panels	<u>B60J</u>	7/00

B65D 88/125

{by flexible element, e.g. canvas}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

This place does not cover:

Flexible closure for side walls	B65D 90/021
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Informative references

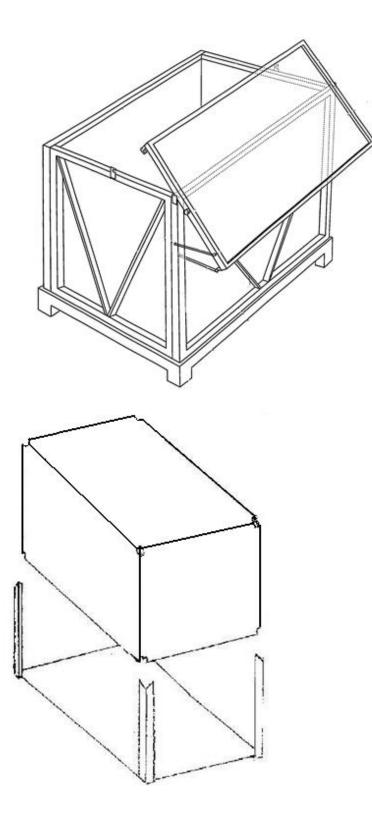
Coverings, e.g. for insulating purposes	<u>B65D 90/06</u>
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{by rigid element, e.g. lid}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Manholes; Inspection openings; Covers therefor	<u>B65D 90/10</u>
Non fixed roof for vehicles	<u>B60J 7/00</u>

B65D 88/127

{open-sided container, i.e. having substantially the whole side free to provide access, with or without closures (<u>B65D 88/129</u>, <u>B65D 90/008</u> take precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

This place does not cover:

Some similar construction of the container	<u>B65D 88/129</u>
Doors for containers	<u>B65D 90/008</u>
Flexible closure	<u>B65D 90/021</u>
Doors / tarpaulin on the side of the vehicles	<u>B60J 5/04</u>

Informative references

By displacement of walls	<u>B65D 88/58</u>
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{tank containers, i.e. containers provided with supporting devices for handling}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Tank vehicles, accessories and construction details thereof

B60P 3/22

B65D 88/129

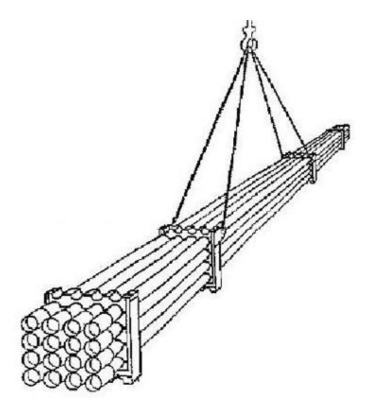
{Transporter frames for containers}

Definition statement

This place covers:

Illustrative examples of subject matter classified in this group:





References

Limiting references

This place does not cover:

Pallets, generally of smaller size	<u>B65D 19/00</u>
Separate frames for pipes	<u>B65D 85/20, B65D 61/00</u>
Open top container	<u>B65D 88/123</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Vehicles for transporting loads specially adapted for carrying different	B60P 1/6481
numbers of container or containers of different sizes	

Special rules of classification

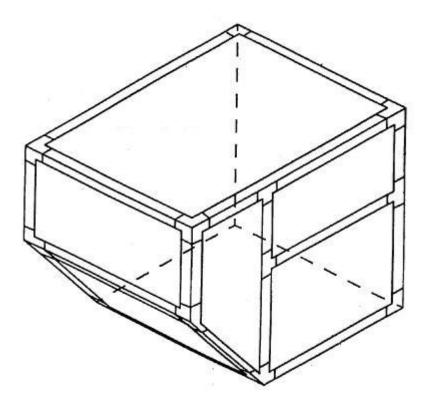
Collapsible and or dismountable must be classified also in <u>B65D 88/52</u>.

by air

Definition statement

This place covers:

Illustrative examples of subject matter classified in this group:



References

Limiting references

This place does not cover:

For blast resistant	B65D 90/325

Informative references

Containers having bodies formed by interconnecting or uniting two or	B64D 9/00
more rigid, or substantially rigid, components made wholly or mainly	
wood or substitutes therefor	

flexible (B65D 88/34 - B65D 88/78 take precedence; hoppers B65D 88/26)

References

Limiting references

This place does not cover:

Large containers having floating covers; collapsible; characterised by means facilitating filling emptying; having means for heating, cooling, aerating or other conditioning of contents; for use underground; for use in or under water	<u>B65D 88/34</u> - <u>B65D 88/78</u>
Flexible side walls	<u>B65D 90/021</u>
Flexible liner or bag inside a container	<u>B65D 90/046</u>

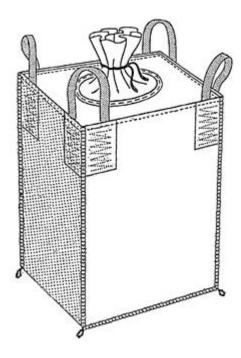
B65D 88/1612

{Flexible intermediate bulk containers [FIBC]}

Definition statement

This place covers:

Illustrative examples of subject matter classified in this group:



References

Limiting references

This place does not cover:

Flexible containers inside a rigid container of the size of a pallet	<u>B65D 77/06,</u>
	<u>B65D 77/061</u>

Limiting references

Sacks for corpses	<u>A61G 17/06</u>
Holders for facilitating filling	<u>B65B 67/12</u>
Empting device	<u>B65B 69/0075</u>
For waste big bags	<u>B65F</u>
Frame for transporting	<u>B66C 1/226</u>
Woven fabrics for sack- or bag-like articles	<u>D03D 1/04</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

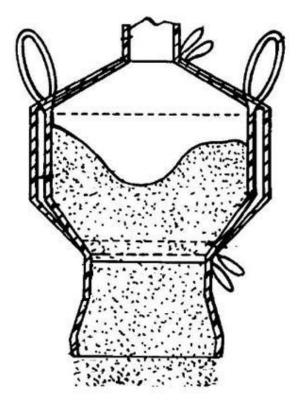
B65D 88/1618

{double-walled or with linings}

Definition statement

This place covers:

Illustrative examples of subject matter classified in this group.



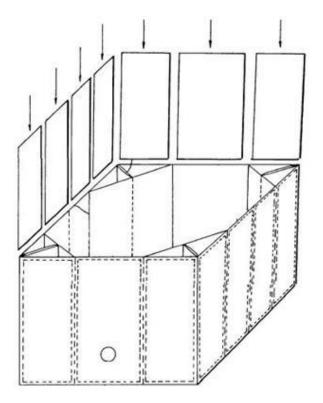
Special rules of classification

{with stiffening rigid means between the walls}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



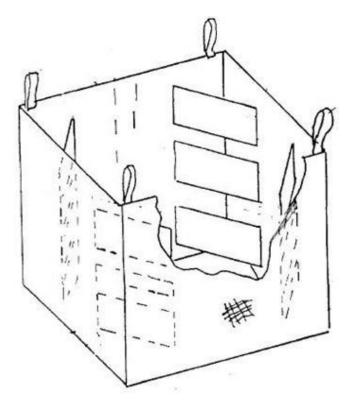
Special rules of classification

{with shape keeping flexible elements}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



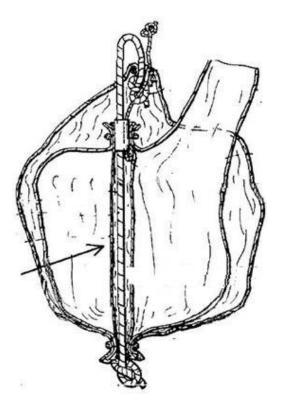
Special rules of classification

{cables or straps from top to bottom}

Definition statement

This place covers:

Illustrative examples of subject matter classified in this group:



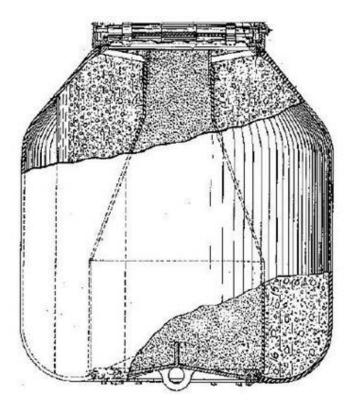
Special rules of classification

{with multiple compartments}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



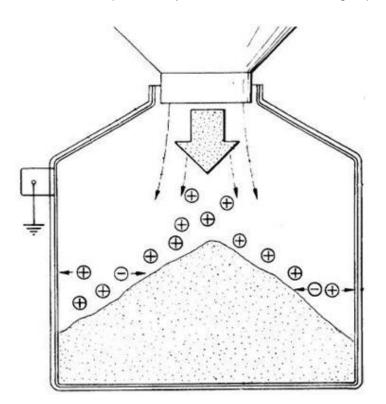
Special rules of classification

{with electrically conductive properties}

Definition statement

This place covers:

Illustrative examples of subject matter classified in this group:



References

Limiting references

This place does not cover:

Anti-static for other containers	<u>B65D 90/46</u>
For small containers	B65D 2213/02
For taps	<u>B67D 7/3236</u>
Anti-static fabrics	D03D 15/533

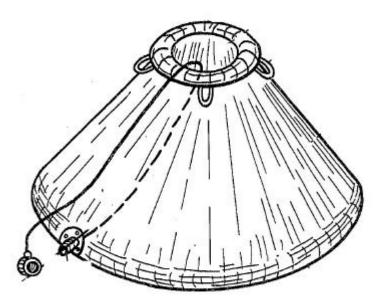
Special rules of classification

{for liquids}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



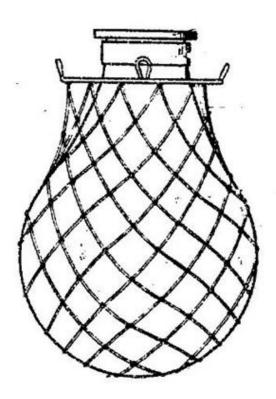
Special rules of classification

{surrounded by a net}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



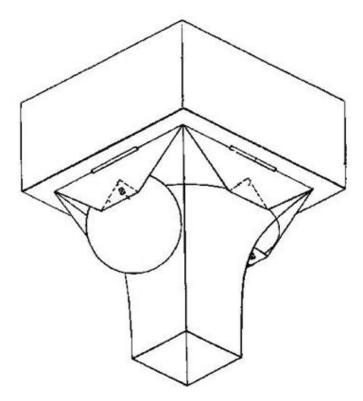
Special rules of classification

{closures for top or bottom openings}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Gates or closures operating by deformation of flexible walls	<u>B65D 90/56</u>
Input and discharge openings (FTCLA)	3E070/WK01

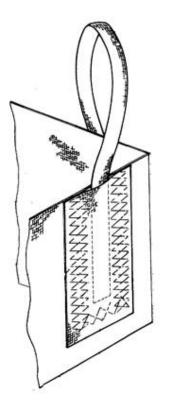
Special rules of classification

{Flexible, e.g. loops, or reinforcements therefor}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



In FR2353460 the metallic ring (see red circle) connected to the flexible loop is considered a reinforcement:



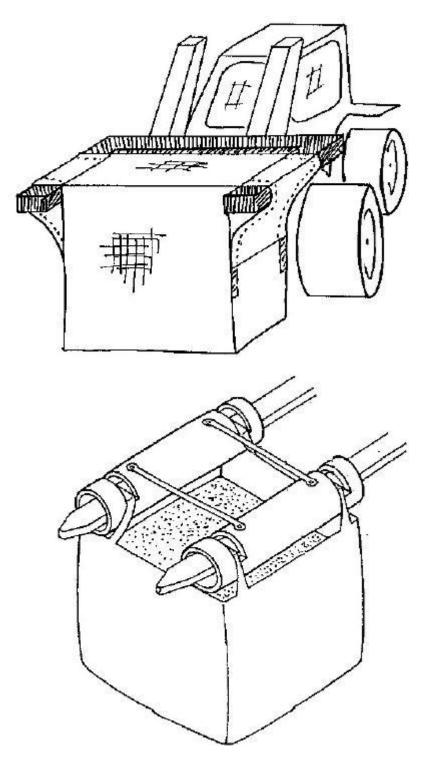
Special rules of classification

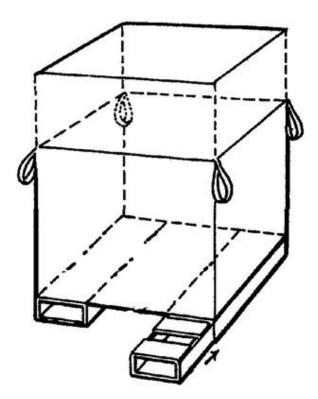
{specially adapted for the forks of a forklift}

Definition statement

This place covers:

Illustrative examples of subject matter classified in this group:





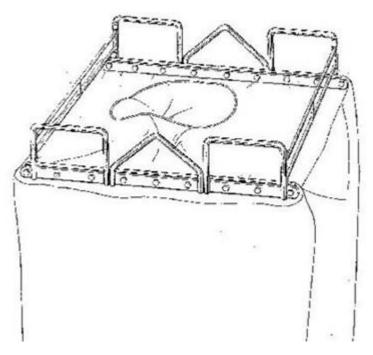
Special rules of classification

{Rigid (B65D 90/205 takes precedence)}

Definition statement

This place covers:

Illustrative examples of subject matter classified in this group:



References

Limiting references

This place does not cover:

Lifting fittings specially adapted for the forks of a forklift	<u>B65D 88/1687</u>
With rigid end-walls	<u>B65D 88/20</u>
Frames or nets	<u>B65D 90/205</u>

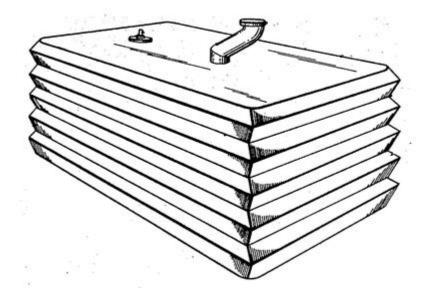
Special rules of classification

bellows-shaped (<u>B65D 88/22</u> takes precedence; connection of valves to inflatable elastic bodies <u>B60C 29/00</u>)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Specially adapted for transport (associated with vehicles)	<u>B65D 88/22</u>
Rigid container having flexible side walls	<u>B65D 90/021</u>

B65D 88/20

with rigid end-walls (B65D 88/18, B65D 88/22 take precedence)

References

Limiting references

This place does not cover:

Large bellows-shaped containers	<u>B65D 88/18</u>
Specially adapted for transport (associated with vehicles)	<u>B65D 88/22</u>

Informative references

Rigid container having flexible side walls	<u>B65D 90/021</u>
Frames or nets for flexible containers	<u>B65D 90/205</u>

specially adapted for transport (associated with vehicles, see the relevant subclasses of $\underline{B60}$ - $\underline{B64}$)

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Frames or nets for flexible containers	<u>B65D 90/205</u>

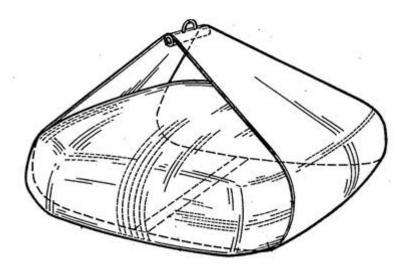
B65D 88/24

by air

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

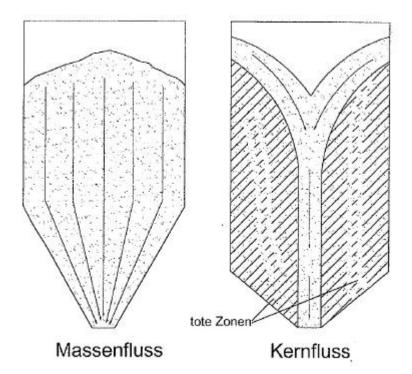


Hoppers, i.e. containers having funnel-shaped discharge sections (<u>B65D 88/34</u> - <u>B65D 88/78</u> take precedence)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

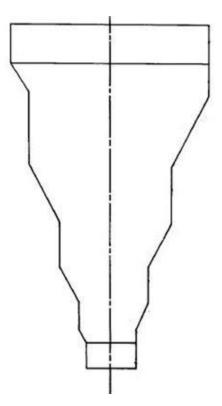
Silos in general	<u>B65D 88/08</u>
Large containers having floating covers; collapsible; characterised by means facilitating filling emptying; having means for heating, cooling, aerating or other conditioning of contents; for use underground; for use in or under water	<u>B65D 88/34</u> - <u>B65D 88/78</u>
Closure therefor	<u>B65D 90/54</u>
For fertilizer	A01C 15/006
Load-transporting element having bottom discharging openings	<u>B60P 1/56</u>
Hopper for rail carriage	<u>B61D 7/02</u>
Hopper for concrete including closures	E04G 21/025

Construction or shape of discharge section

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

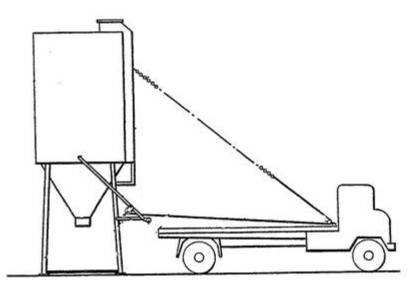
Preventing bridge formation	<u>B65D 88/64</u>
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specially adapted to facilitate transportation from one utilisation site to another (collapsible hoppers <u>B65D 88/52</u>)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

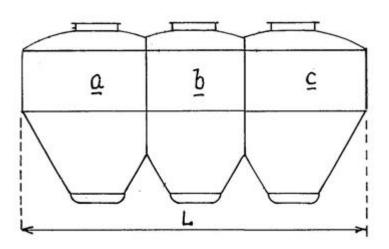
Vehicles predominantly for transporting loads and modified to facilitate	B60P 1/6463
loading, consolidating the load, or unloading, fitted with articulated beams	
for longitudinal displacement of the container	

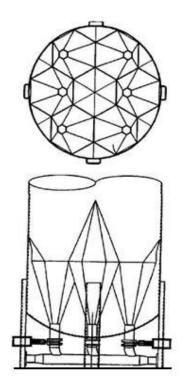
in multiple arrangement

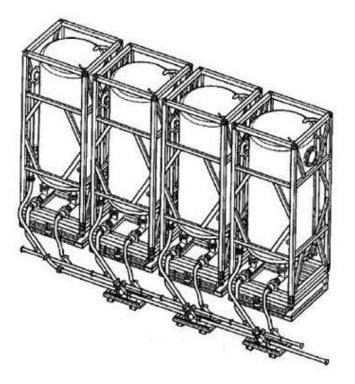
Definition statement

This place covers:

Illustrative examples of subject matter classified in this group:







References

Limiting references

This place does not cover:

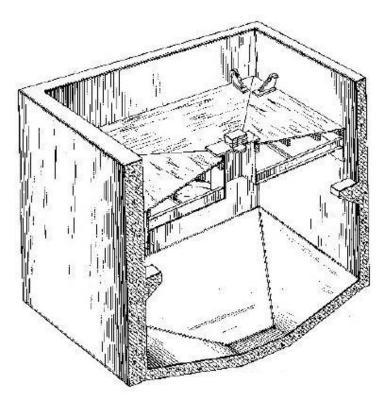
General construction of the hopper and of the silo container for gates	B65D 90/60, B65D 90/64,
	B65D 2590/547

having floating covers, e.g. floating roofs or blankets (venting means **B65D 90/34**)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Having floating covers	<u>B65D 88/34</u>
Coverings, roofs or other structures for covering manure storage places	<u>A01C 3/028</u>
Preventing evaporation or oxidation of non-metallic liquids by applying a floating layer	<u>B01J 19/16</u>
Covering of solid waste dumping sites	<u>B09B 1/004</u>
For treatment of water, waste water	<u>C02F 3/00</u>
With means for collecting fermentation gases, e.g. methane	<u>C12M 1/107, C02F 11/04</u>
Coverings for baths, e.g. swimming pools,	E04H 4/06, E04H 4/08, E04H 4/10

Informative references

Means for reducing the vapour space or for reducing the formation	<u>B65D 90/38</u>
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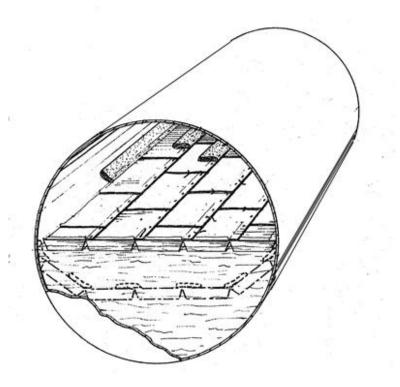
Buildings for parking cars, rolling stock, aircraft, vessels or like vehicles	<u>E04H 6/00</u>
General characteristics (FTCLA)	3E070/WB00
Fixtures, e.g. seals (FTCLA)	3E070/WC00
Accessories (FTCLA)	3E070/WD00

with relatively movable sections

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

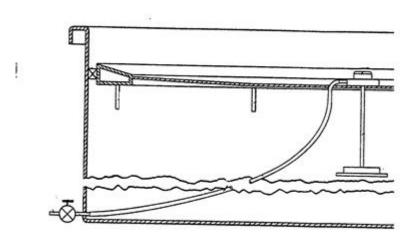
Discrete elements disposed side by side	<u>B65D 90/42, E04H 4/08,</u>
	A01C 3/028

with surface water receiver, e.g. drain

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



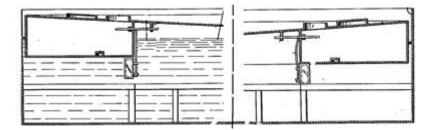
B65D 88/40

with support for aground cover

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 88/42

with sealing means between cover rim and receptacle

References

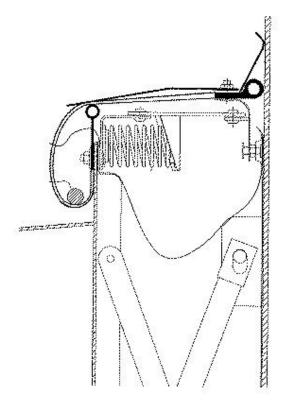
Informative references

Seals (FTCLA)	3E070/WC00
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with mechanical means acting on the seal

Definition statement

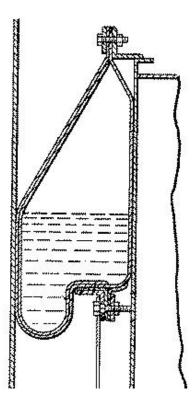
This place covers:



with fluid means acting on the seal

Definition statement

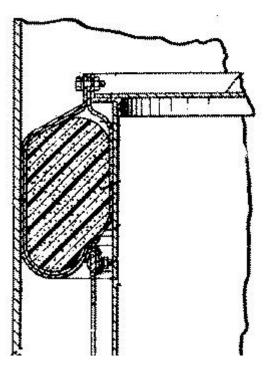
This place covers:



with resilient foam or stuffed seal

Definition statement

This place covers:

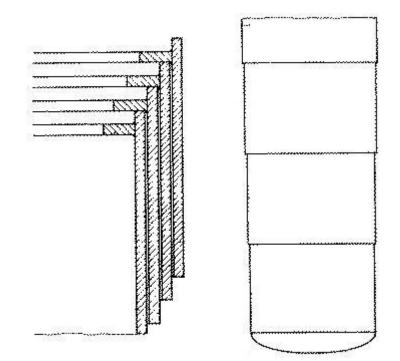


collapsible, i.e. with walls hinged together or detachably connected

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

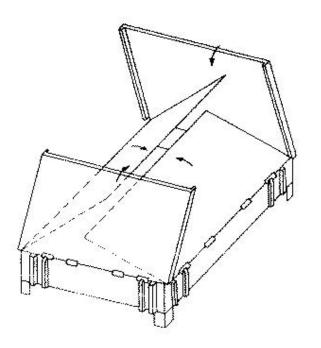
This place does not cover:

Variable capacity	<u>B65D 88/005</u>
Also telescopically collapsing container (see figure)	<u>B65D 88/32</u>
Modular walls	<u>B65D 90/023</u>
For container used as house, hospital, office etc.	E04B 1/3445

{all side walls hingedly connected to each other or to another component of the container}

Definition statement

This place covers:

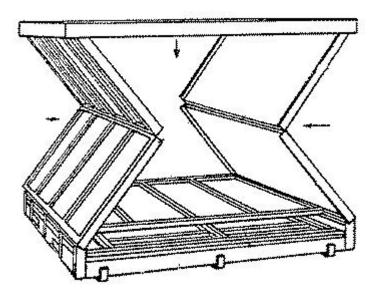


{and one or more side walls being foldable along an additional median line}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

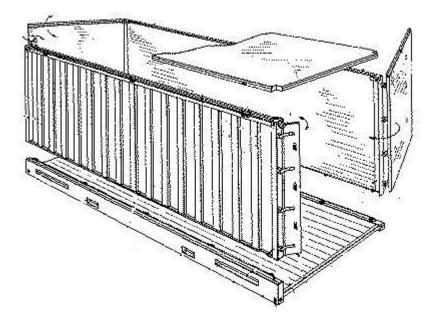


B65D 88/526

{with detachable side walls}

Definition statement

This place covers:

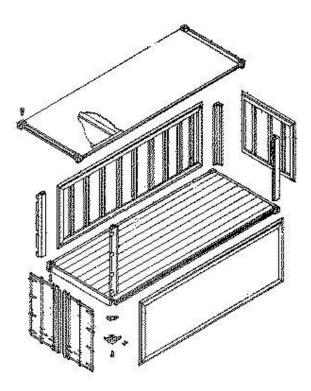


{all side walls detached from each other to collapse the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Wall construction	<u>B65D 90/023</u>

B65D 88/54

characterised by means facilitating filling or emptying ({filling or emptying features for flexible large containers <u>B65B 69/0075;</u> } construction or shape of discharge section of hoppers <u>B65D 88/28;</u> gates or closures <u>B65D 90/54;</u> filling or emptying bunkers, hoppers, or like containers <u>B65G 65/30</u>)

References

Limiting references

This place does not cover:

By cleaning the container inside	<u>B08B 9/0933</u>
	<u>B65B 63/08,</u> <u>B65B 69/0066</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

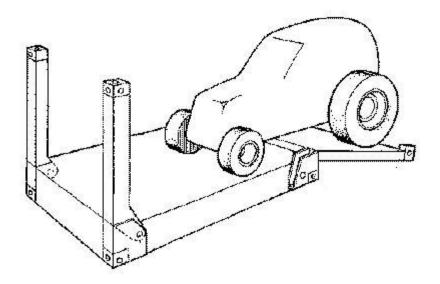
B65D 88/542

{Ramps forming part of the container (ramps per se <u>B65G 69/28;</u> for ambulances <u>A61G 3/061;</u> for vehicles in general <u>B60P 1/43</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

For vehicles in general	<u>B60P 1/43</u>
Ramps per se	<u>B65G 69/28</u>

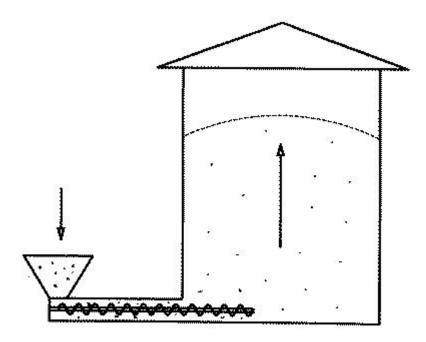
Special rules of classification

{for filling from below}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



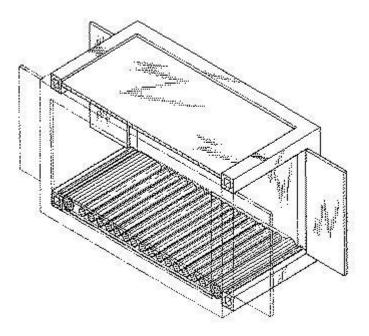
Special rules of classification

{Devices for loading or unloading and forming part of the container, e.g. rollers, conveyors (loading or unloading vehicles <u>B65G 67/20</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Of internal walls	<u>B65D 88/60</u>

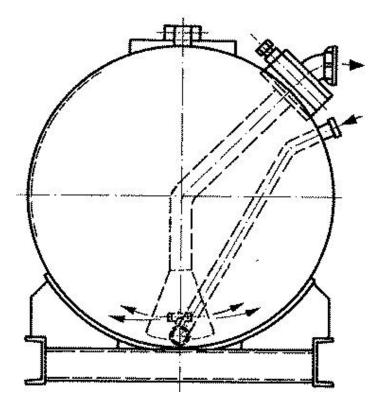
Special rules of classification

{by pneumatic means (B65D 88/72 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Fluidising devices	<u>B65D 88/72</u>
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Informative references

Attention is drawn to the following places, which may be of interest for search:

Conveying materials in bulk through troughs, pipes, or tubes by floating	<u>B65G 53/00</u>
the materials, or by flows of gas, liquid, or foam	

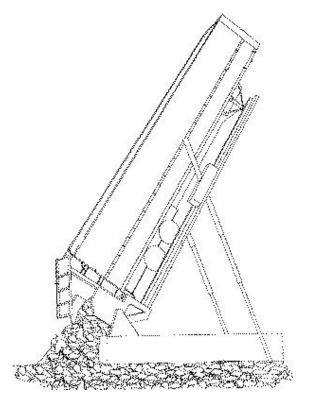
Special rules of classification

by tilting

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Tipping body constructions, elements of tipping devices, loading buckets	<u>B60P 1/28</u>
Tipping wagons	<u>B61D 9/00</u>
Devices for tilting and emptying of containers	<u>B65G 65/23</u>
Lifting of container	<u>B66C</u>

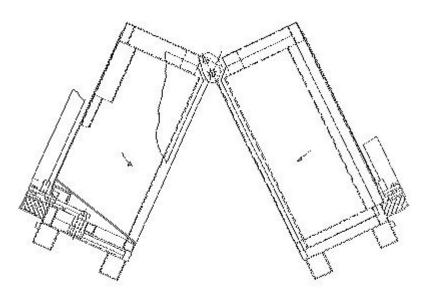
Special rules of classification

by displacement of walls

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Side walls opening towards the outside and bottom opening

B65D 90/623

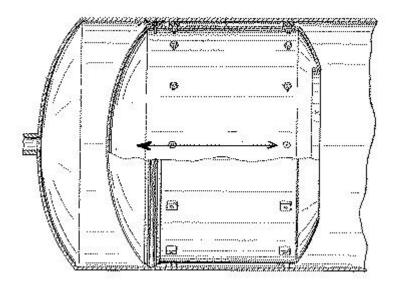
Special rules of classification

of internal walls

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Charge and discharge of vehicles with pusher plates	<u>B60P 1/006</u>
Plates fixed to endless chains or belts	<u>B60P 1/365</u>
Sealing with the container	<u>F16J 15/00, B65D 88/42</u>

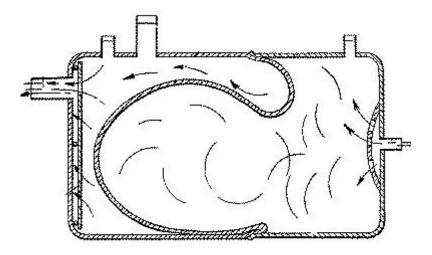
Special rules of classification

the walls being deformable

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

For transferring liquids other than fuel or lubricant	<u>B67D 7/02</u>
For transferring fuels, lubricants, or mixture thereof	<u>B67D 7/04</u>

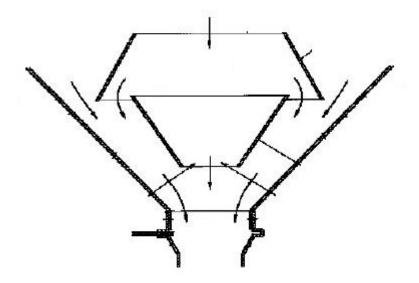
Special rules of classification

preventing bridge formation

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Construction or change of discharge spation	B65D 88/28
Construction or shape of discharge section	<u>D03D 00/20</u>

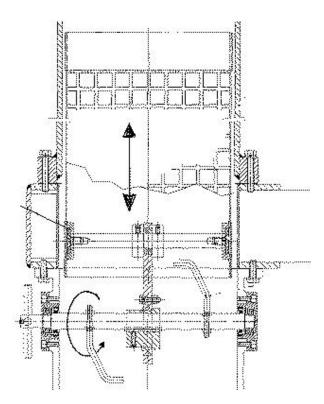
Special rules of classification

using vibrating or knocking devices

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Preventing bridge formation using fluid jets	<u>B65D 88/70</u>
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Informative references

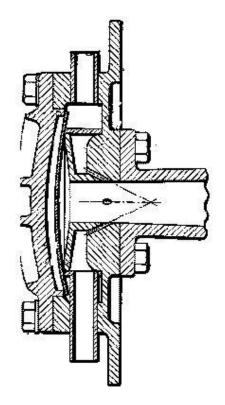
Vibrating or knocking devices can be similar to the one in	B65D 88/70, B06B 1/183
Mechanisms that move operating members reciprocatingly (FTCLA)	5D107/EE01

{using a resonator, e.g. supersonic generator}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

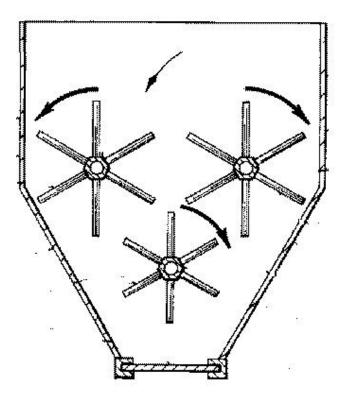
Methods or apparatus for generating mechanical vibrations of infrasonic,	<u>B06B 1/00</u>
sonic, or ultrasonic frequency	

using rotating devices

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 88/70

using fluid jets (B65D 88/72 takes precedence)

References

Informative references

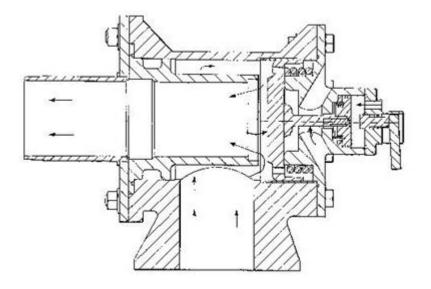
Fluidising devices	<u>B65D 88/72</u>
Parts, e.g. diffusion elements; Accessories	B01F 33/409

{Air blowing devices, i.e. devices for the sudden introduction of compressed air into the container}

Definition statement

This place covers:

Illustrative examples of subject matter classified in this group:



References

Informative references

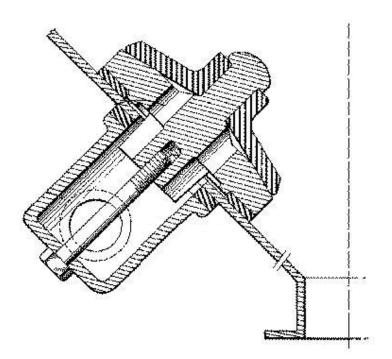
Using a resonator, e.g. supersonic generator	<u>B65D 88/665</u>
Operating means; Releasing devices	F16K 31/00

{Aerating means, e.g. one-way check valves}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

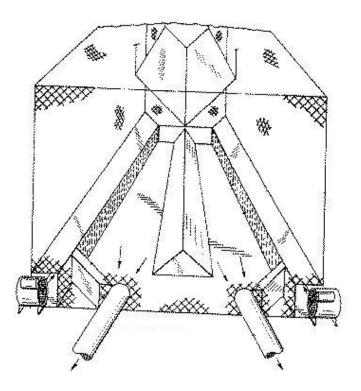
Parts, e.g. diffusion elements; Accessories	<u>B01F 33/409</u>
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Fluidising devices

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Using fluid jets	<u>B65D 88/70</u>
Gas pressure systems operating with fluidisation of the materials	<u>B65G 53/16</u>
Fluidising	<u>B65G 69/06</u>

B65D 88/74

having means for heating, cooling, aerating or other conditioning of contents

References

Limiting references

This place does not cover:

Adaptations of heating or cooling devices for liquids to be transferred	<u>B67D 7/80</u>
Refrigerated cart	<u>F25D</u>

Including a cooling device	F25D 11/003,
	F25D 19/003

Special rules of classification

The use of available Indexing Codes is mandatory.

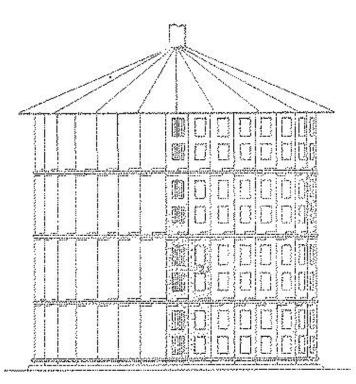
B65D 88/741

{aerating by ambient air through openings in the wall}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Using ventilating sheaths	B65D 88/742
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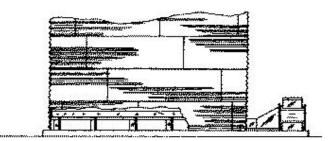
Special rules of classification

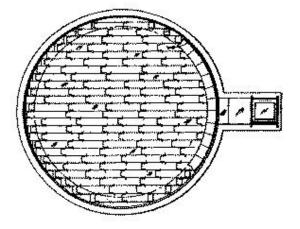
{using ventilating sheaths}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:





References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Aerating by ambient air though openings in the wall	B65D 88/741
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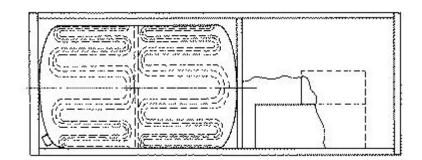
Special rules of classification

{for tank containers}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



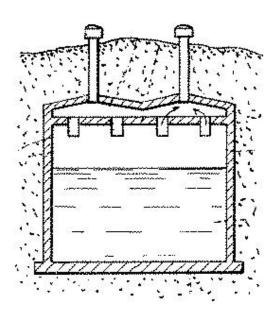
Special rules of classification

for use underground (manholes, inspection openings, covers therefor <u>B65D 90/105</u>; {special vessels for collecting or storing rain-water for use in the household <u>E03B 3/03</u>; cesspools <u>E03F 11/00</u>})

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

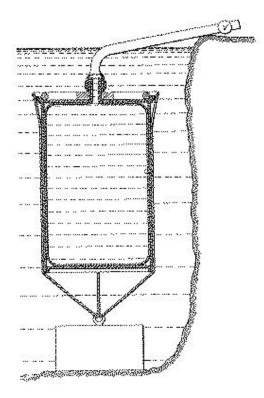
Spillage-retaining means, e.g. recovery ponds	<u>B65D 90/24</u>
Methods from installations for obtaining or collecting drinking water or tap water from rain-water	<u>E03B 3/02</u>

for use in or under water (manholes, inspection openings, covers therefor **B65D 90/10**)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Bouncy for container	<u>B65D 90/00, B65D 90/22</u>
For transporting iceberg	<u>B63B 35/086</u>

Informative references

Barges or lighter	<u>B63B 35/28</u>
Structures characteristic of submerged tanks (FTCLA)	3E070/WE00

Component parts, details or accessories for large containers (<u>B65D 88/34</u> - <u>B65D 88/78</u> take precedence)

References

Limiting references

This place does not cover:

Large containers having floating covers	<u>B65D 88/34</u>
Large containers for use in or under water	<u>B65D 88/78</u>
Transferring or trans-shipping at storage areas	<u>B65G 63/004</u>
Logistic	<u>G06Q 10/08</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Trans-receiver or transponder	<u>B65D 2203/10, G06K</u>
Accessories characteristic of containers (FTCLA)	3E070/WJ00

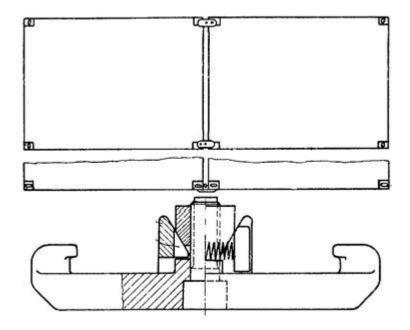
Special rules of classification

{Coupling devices between containers, e.g. ISO-containers (coupling devices between containers and vehicles <u>B60P 7/13</u>)}

Definition statement

This place covers:

Illustrative examples of subject matter classified in this group:



References

Limiting references

This place does not cover:

Securing freight containers or forwarding containers on vehicles	<u>B60P 7/13</u>
Container lashings	B63B

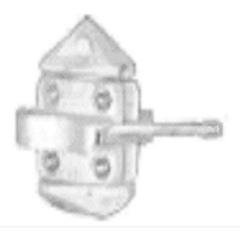
Special rules of classification

{Twist lock}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Coupling devices between containers on vehicles using twist-Locks	<u>B60P 7/132</u>
Fixing containers on railway carriage	<u>B61D 45/007</u>
Coupling devices between containers on ships	<u>B63B 25/004</u>
Coupling with lifting device	<u>B66C 1/663</u>
Locks or fastenings for railway freight cars or the like, for lorries, for forwarding containers	E05B 83/02 - E05B 83/14

Informative references

Attention is drawn to the following places, which may be of interest for search:

All side walls hingedly connected	<u>B65D 88/522</u>
Vertical connection means (FTCLA)	3E070/WJ01
Horizontal connection (FTCLA)	3E070/WJ02, 3E070/ WJ03

Special rules of classification

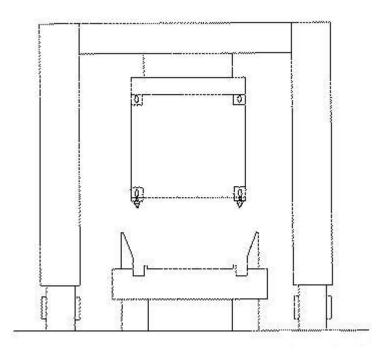
Semi or fully automatic twist lock add <u>B65D 2590/0033</u>.

{Apparatus for manual or automatic installation/removal of twist-lock}

Definition statement

This place covers:

Illustrative examples of subject matter classified in this group:



Special rules of classification

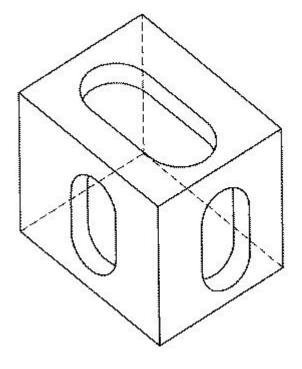
{Corner fittings characterised by shape, configuration or number of openings}

Definition statement

This place covers:

Illustrative examples of subject matter classified in this group:





References

Informative references

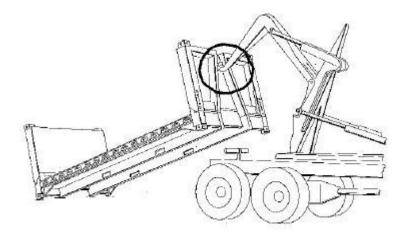
Corner hardware (FTCLA)	3E070/WJ04
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{Lifting means forming part of the container (<u>B65D 90/0006</u>, <u>B65D 90/0026</u> take precedence; loading or unloading container on or from a truck <u>B60P 1/6418</u>; lifting the container using a crane <u>B66C 1/663</u>)}

Definition statement

This place covers:

Illustrative examples of subject matter classified in this group:



References

Limiting references

This place does not cover:

Small container	<u>B65D 25/22</u>
FIBC	<u>B65D 88/1675</u>
Coupling devices between containers	<u>B65D 90/0006</u>
Corner fittings characterised by shape, configuration or number of openings	<u>B65D 90/0026</u>
Pallets	<u>B65D 2519/00786</u>
Loading or unloading container on or from a truck	<u>B60P 1/6418</u>
Lifting of container using crane	<u>B66C 1/663</u>
Mobile homes or construction modules	<u>E04G 21/161</u>

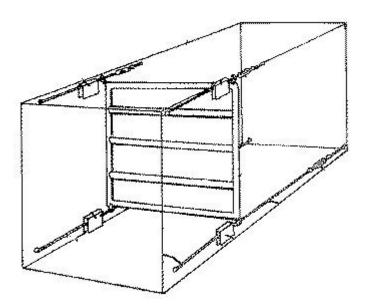
Informative references

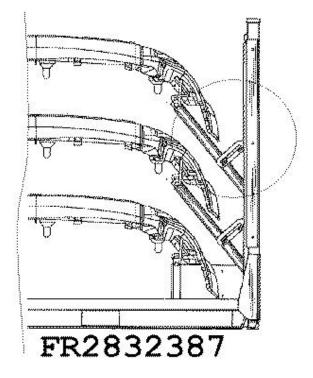
Hanging means(FTCLA)	3E070/WJ10
Fork pockets(FTCLA)	3E070/WJ06

{Contents retaining means}

Definition statement

This place covers:





References

Limiting references

This place does not cover:

Locating articles on pallets	<u>B65D 19/44,</u> B65D 2519/0081
Specially adapted for a specific good	<u>B65D 85/00,</u> B65D 2585/6802
Bulkheads	<u>B65D 90/047,</u> B65D 90/048
Partition	B65D 90/52, B65D 88/60, B65D 88/62
Vehicles	B65D 2585/6867
Vehicles adapted for carrying vehicles	<u>B60P 3/03</u>
For carrying road vehicles	<u>B60P 3/06, B60P 3/07</u>
Covering/securing of loads on vehicles	<u>B60P 7/02, B60P 7/06</u>
Securing freight containers on vehicles	<u>B60P 7/13</u>
Securing freight containers on aircraft	<u>B64D 9/00</u>
Devices for retaining pallets or freight containers	<u>B64D 9/003</u>
Stack holders or separators, details of the separators only	<u>B65G 1/14</u>
Loading-unloading of container	B65G 2201/0235
Parking for vehicles and equipment therefore	<u>E04H 6/00</u>
For wind motor blades	<u>F03D 80/00</u>

Informative references

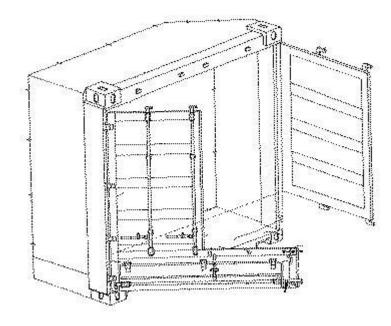
Elements or devices for locating articles on platforms	<u>B65D 19/44</u>
Body parts, e.g. doors, body panels	B65D 2585/6887
Stack holders or separators	<u>B65G 1/14</u>

{Doors for containers, e.g. ISO-containers (locking E05B 83/12)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

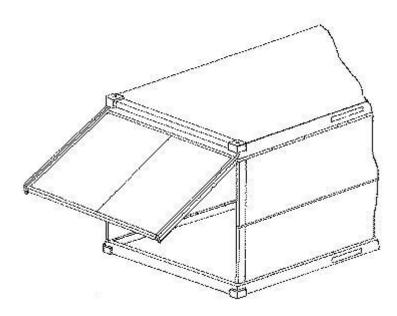
Open sided container	<u>B65D 88/127</u>
Flexible side walls, e.g. curtains	<u>B65D 90/021</u>
Antitheft means	<u>B65D 90/22,</u> B65D 2211/00
Doors for vehicles	<u>B60J 5/00</u>
Side doors for vehicles	<u>B60J 5/04</u>
Doors for rail vehicles	<u>B61D 19/003</u>
Giving indication of authorised or unauthorised unlocking	E05B 39/00
Locking for back doors with a rotary bar	E05B 83/10
Locking for back doors of a van or container	E05B 83/12
Other devices specially designed for securing wings of doors	E05C 19/00
Hinges in general	<u>E05D</u>

{rotating or wound around a horizontal axis}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Flexible doors side walls or doors	<u>B65D 90/021</u>
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B65D 90/02

Wall construction (arrangements of leakage-indicating devices comprising hollow spaces within walls <u>B65D 90/501</u>; arrangements of leakage-indicating devices comprising porous spaces or porous layers in walls <u>B65D 90/505</u>; arrangements of leakage-indicating devices comprising electrically conductive layers in walls <u>B65D 90/513</u>)

References

Limiting references

This place does not cover:

arrangements of leakage-indicating devices comprising hollow spaces	<u>B65D 90/501</u>
within walls	

arrangements of leakage-indicating devices comprising porous spaces or porous layers in walls	<u>B65D 90/505</u>
arrangements of leakage-indicating devices comprising electrically conductive layers in walls	<u>B65D 90/513</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

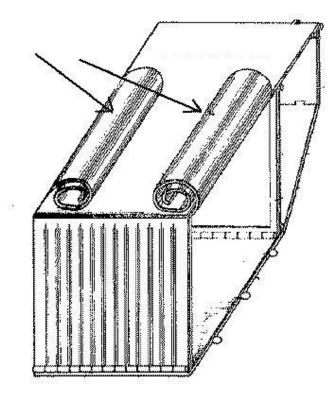
B65D 90/021

{Flexible side walls or doors (<u>B65D 88/125</u> takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Flexible top	<u>B65D 88/125</u>
Flexible container	<u>B65D 88/16</u>

Informative references

With rigid end walls	<u>B65D 88/20</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

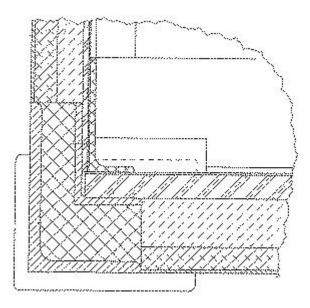
B65D 90/022

{Laminated structures (B65D 90/029 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Limiting references

This place does not cover:

Wound structures	<u>B65D 90/029</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Coverings, e.g. for insulating purposes	<u>B65D 90/06</u>
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Special rules of classification

Arrangements of leakage-indicating devices comprising porous spaces or layers in walls are only classified in <u>B65D 90/505</u>.

Arrangements of leakage-indicating devices comprising electrically conductive layers in walls are only classified in <u>B65D 90/513</u>.

{Modular panels}

References

Limiting references

This place does not cover:

Collapsible container	B65D 88/52

Informative references

Attention is drawn to the following places, which may be of interest for search:

Construction or assembling of bulk storage containers employing civil	<u>E04H 7/00</u>
engineering techniques in situ or off site	

Special rules of classification

The use of available Indexing Codes is mandatory.

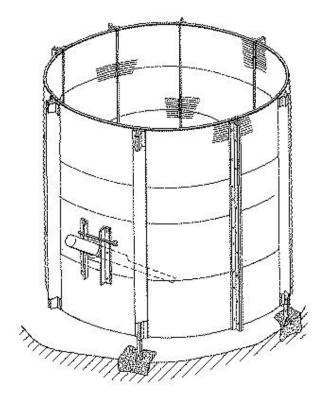
B65D 90/024

{with features of cylindrical curvature}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

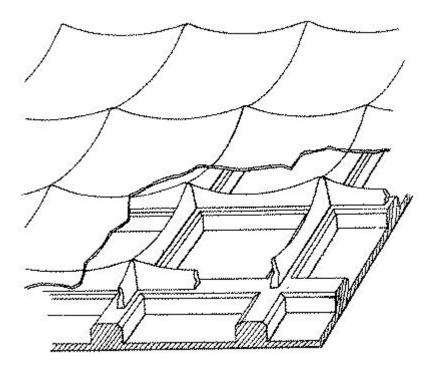
B65D 90/025

{with features of spheroidal curvature}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



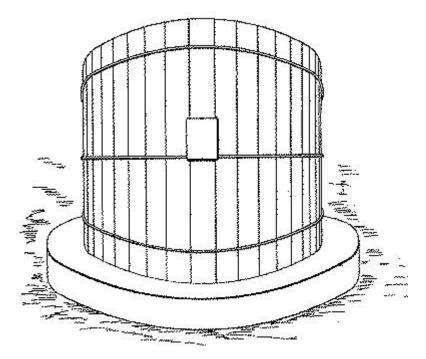
Special rules of classification

{Parallel slats}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



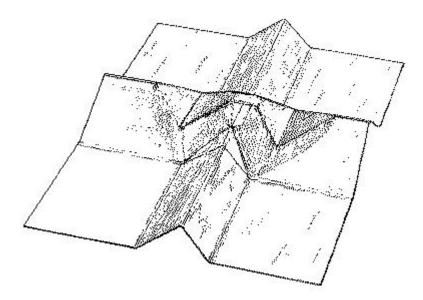
Special rules of classification

{Corrugated or zig-zag structures; Folded plate}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



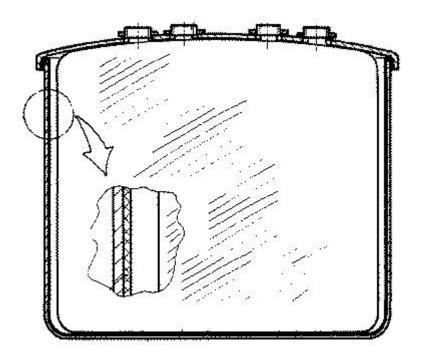
Special rules of classification

{hollow-walled, e.g. double-walled with spacers (linings <u>B65D 90/04</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Linings

B65D 90/04

Special rules of classification

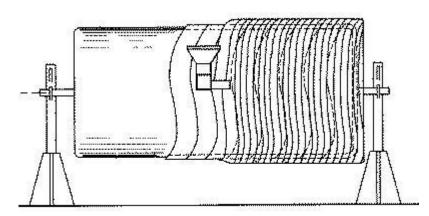
Arrangements of leakage-indicating devices comprising hollow spaces within walls are only classified in <u>B65D 90/501</u>.

{Wound structures}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 90/04

Linings {(for flexible containers B65D.88/1606)}

References

Limiting references

This place does not cover:

Lining or sheathing of internal surfaces B29C 63/26

Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 90/041

{Rigid liners fixed to the container}

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Laminated structures	<u>B65D 90/022</u>
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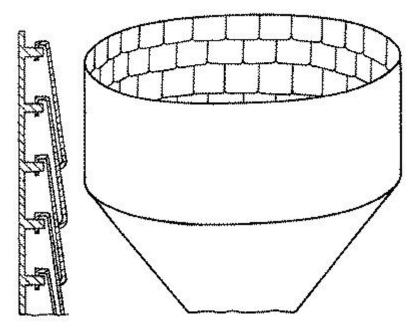
Special rules of classification

{the liners being in the form of tiles or panels}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

The use of available Indexing Codes is mandatory.

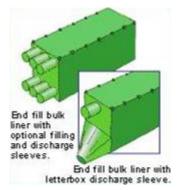
B65D 90/046

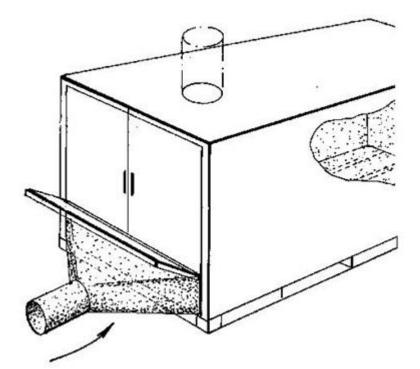
{Flexible liners, e.g. loosely positioned in the container}

Definition statement

This place covers:

Illustrative examples of subject matter classified in this group:





References

Limiting references

This place does not cover:

For smaller container (also 1000 lt) or in general	<u>B65D 77/06,</u> <u>B65D 77/061</u>
Flexible container for transport	B65D 88/16, B65D 88/1612, B65D 88/22
Flexible spout are spread	B65D 88/1668, B65D 90/56, B65D 88/62, B65D 88/26
Details of the liner	<u>B65D 90/047,</u> <u>B65D 90/048</u>
Frame for flexible liners	<u>B65D 90/205</u>
Closure means	<u>B65D 90/54,</u> <u>B65D 90/008</u>
Lining or sheathing of internal surfaces	B29C 63/26

Informative references

Large containers	<u>B65D 88/62</u>
Arrangements of leakage-indicating devices	<u>B65D 90/50</u>
Vehicles adapted to transport, to carry or to comprise special loads or objects, divided by flexible walls	<u>B60P 3/246</u>

Special rules of classification

For bladder type liner classify use Indexing Code B65D 2590/046.

The use of available Indexing Codes is mandatory.

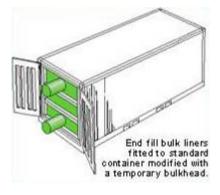
B65D 90/047

{comprising rigid bracing, e.g. bulkheads}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

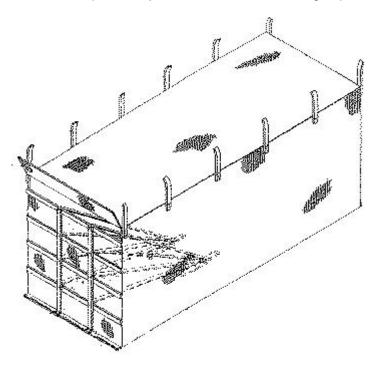
For bladder type liner classify use Indexing Code B65D 2590/046

{comprising bracing straps}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

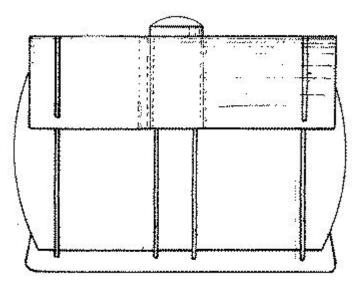
For bladder type liner classify use Indexing Code B65D 2590/046

Coverings, e.g. for insulating purposes

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



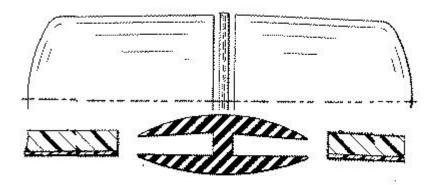
B65D 90/08

Interconnections of wall parts; Sealing means therefor

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Jointing of furniture or the like	<u>F16B 12/00</u>
Furniture tubing	<u>F16B 12/40</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Especially corner connections	<u>B65D 88/14</u>
All side walls detached from each other to collapse the container	<u>B65D 88/528</u>

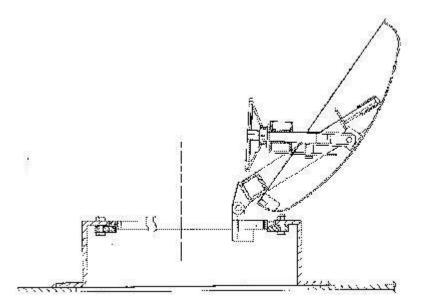
B65D 90/10

Manholes; Inspection openings; Covers therefor (safety features <u>B65D 90/22</u>; covers or similar closure members, for pressure vessels in general <u>F16J 13/00</u>)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Closure, lid for completely opening of the container top	<u>B65D 88/124</u>
Closing means	<u>B65D 90/54</u>
Manholes in general	E02D 29/12, F41H 5/22, E03F 5/02
Covers for manholes	E02D 29/14

Informative references

Attention is drawn to the following places, which may be of interest for search:

Receptacle closures, covers or doors; Mechanisms for operating them	B01F 35/45
Closures; Sealing mechanisms	B28C 5/4262
Arrangements of access openings or covers therefor	<u>B60P 3/226</u>

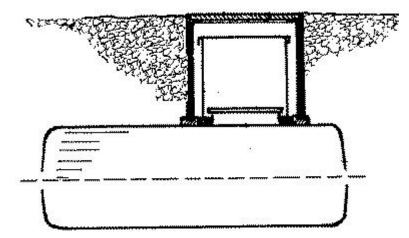
B65D 90/105

{for underground containers}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

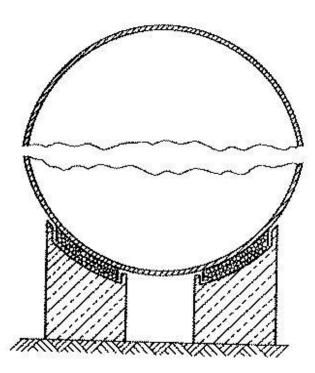
Manhole shafts	E02D 29/12
For sewerage	E03F 5/02

Supports

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Foundations as substructuresE02D 27/00, E04B
--

Informative references

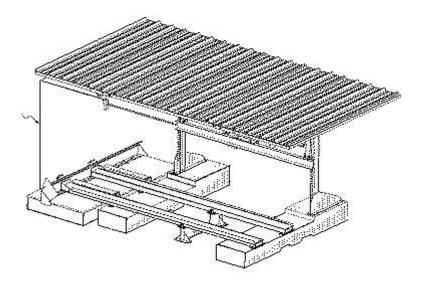
Frames or nets, e.g. for flexible containers	<u>B65D 90/20</u>

{Docking stations, i.e. for the temporary support of the container}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Transferring or trans-shipping at storage areas, railway yards, harbours	<u>B65G 63/00</u>
Fixed ramps	<u>B65G 69/28</u>

Informative references

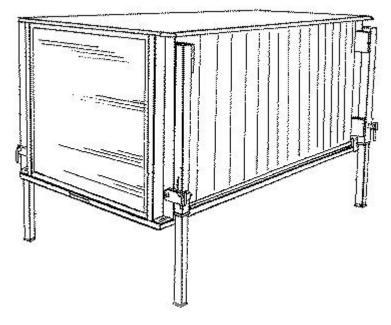
Spillage-retaining means, e.g. recovery ponds	B65D 90/24
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Legs, e.g. detachable

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

For legs details	<u>B65D 90/143,</u>
	<u>B65D 90/146</u>

Informative references

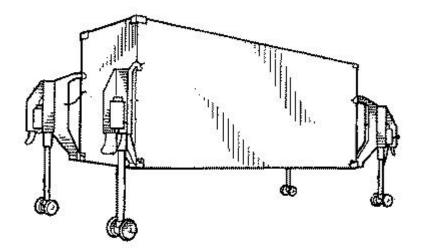
Vehicles predominantly for transporting loads and modified to facilitate loading, consolidating the load, or unloading (the load transporting	<u>B60P 1/6418</u>
element being a container or similar)	

{Detachable individual legs}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

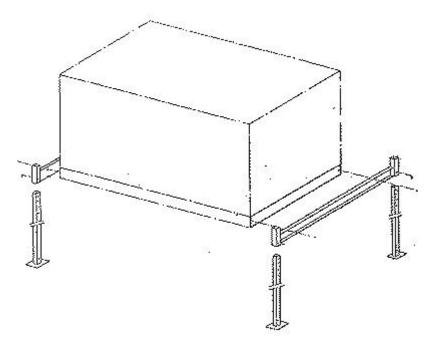
Devices adapted for uninterrupted lifting of loads with racks actuated by	B66F 3/02
pinions	

{Detachable combined legs}

Definition statement

This place covers:

Illustrative examples of subject matter classified in this group:



References

Informative references

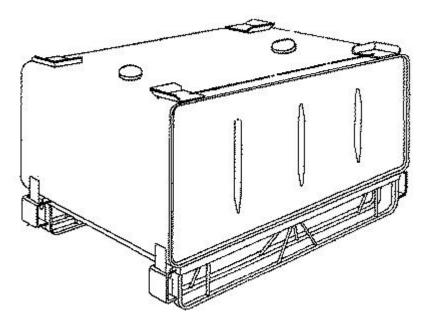
Devices adapted for uninterrupted lifting of loads with racks actuated by	<u>B66F 3/02</u>
pinions	

Skids

Definition statement

This place covers:

Illustrative examples of subject matter classified in this group:

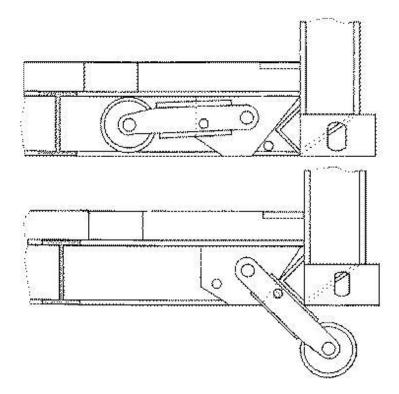


Castors, rolls, or the like; e.g. detachable (castors in general **B60B**)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Hand carts Bozb

B65D 90/20

Frames or nets, e.g. for flexible containers

References

Limiting references

This place does not cover:

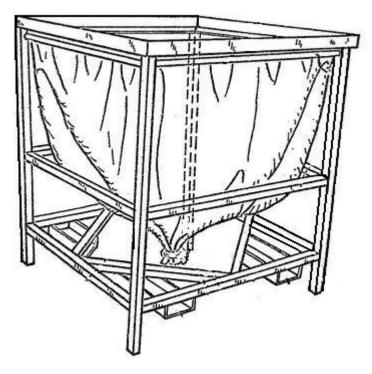
Articles or materials enclosed in two or more containers disposed one with another (the inner container having a polygonal cross-section)	<u>B65D 77/0453</u>
Articles or materials enclosed in two or more containers disposed one with another (the inner container being a filled deformable tube)	<u>B65D 77/0466</u>

{for flexible containers, i.e. the flexible container being permanently connected to the frame (<u>B65D 77/061</u>, <u>B65D 88/1612</u>, <u>B65D 90/046</u> take precedence; unpacking of Flexible Intermediate Bulk Container [FIBC] <u>B65B 69/0075</u>; crane hooks for frames for FIBC <u>B66C 1/226</u>)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group.



References

Informative references

Packages formed by enclosing articles or materials in preformed containers, the containers being mounted on a pallet	B65D 77/061
Flexible intermediate bulk containers	<u>B65D 88/1612</u>
With rigid end walls	<u>B65D 88/20</u>
Flexible liners	<u>B65D 90/046</u>

Safety features (floating covers <u>B65D 88/34</u>; arrangements of indicating or measuring devices <u>B65D 90/48</u>; fire-fighting <u>A62C</u>)

References

Limiting references

This place does not cover:

Buoyancy for containers	<u>B65D 88/78</u>
Blasting resistant	<u>B65D 90/325</u>
Anti theft means	<u>B65D 2211/00</u>
For tank container on a truck	<u>B60P 3/229</u>
Temperature monitoring	<u>G01K 3/005, G01K 13/10,</u> <u>G05D 23/00</u>
Fire alarms	<u>G08B 17/00</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

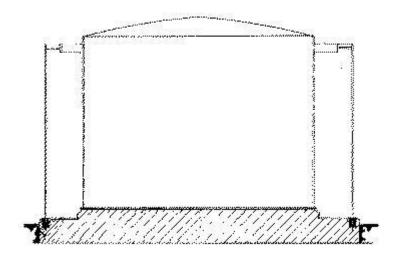
B65D 90/24

Spillage-retaining means, e.g. recovery ponds

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Petrol stations	<u>B67D 7/3209</u>
Drip trays	F16N 31/006

Informative references

Attention is drawn to the following places, which may be of interest for search:

Docking stations, i.e. for the transB65D 90/125

Special rules of classification

The use of available Indexing Codes is mandatory.

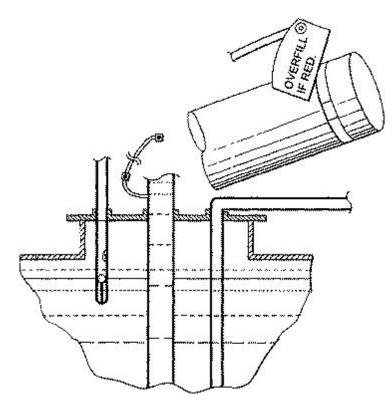
B65D 90/26

Overfill prevention (spillage retaining means <u>B65D 90/24</u>; arrangements of indicating or measuring devices <u>B65D 90/48</u>)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

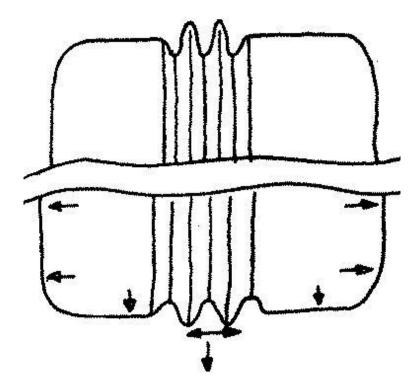


Arrangements for preventing, or minimising the effect of, excessive or insufficient pressure (valves per se $\frac{F16K}{F}$)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

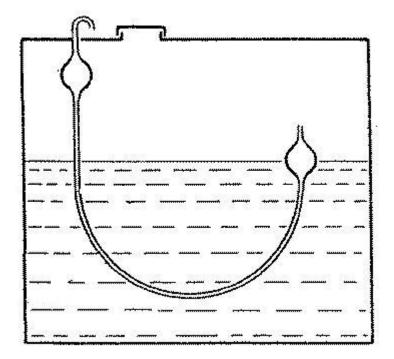
Venting means	<u>B65D 90/34</u>

Venting means (vehicle fuel tanks characterised by venting means **B60K 15/035**)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Tank	vehicles
1 ann	VCINCICS

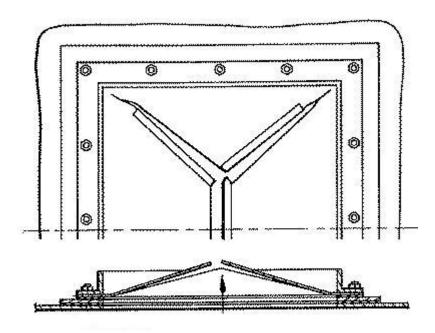
B60P 3/2255

Weakened parts

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

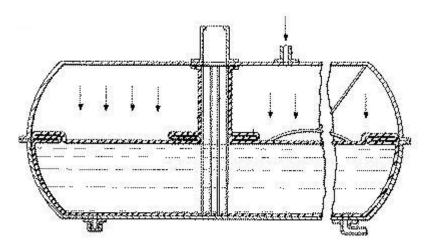
Protection against vibrations or shocks; against mechanical destruction	<u>E04B 1/98</u>
Safety and equalising valves with fracturing diaphragm	F16K 17/16

Means for reducing the vapour space or for reducing the formation of vapour within containers

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Floating covers	<u>B65D 88/34</u>

B65D 90/42

by use of particular materials for covering surface of liquids

References

Informative references

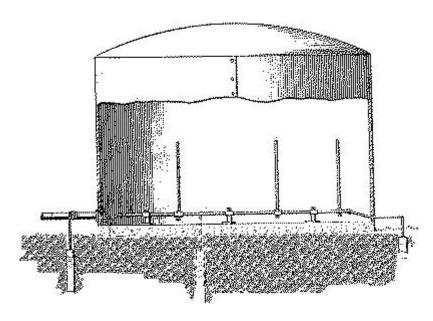
Having floating covers with relatively movable sections	<u>B65D 88/36</u>
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Arrangements for carrying off, or preventing the formation of electrostatic charges (carrying-off, or preventing the formation of electrostatic charges in general H05F)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Flexible containers	<u>B65D 88/165</u>
Small containers	<u>B65D 2213/02</u>
Automobile tanks	<u>B60K 15/00</u>
Tank vehicles	<u>B60P 3/2275</u>
Taps	<u>B67D 7/3236</u>
Arrangements for measuring phase angle between a voltage and a current, or between voltages or currents	<u>G01R 25/00</u>
Preventing the formation of electrostatic charges	H05F 1/00
Carrying-off electrostatic charges	<u>H05F 3/00</u>

Arrangements of indicating or measuring devices

References

Limiting references

This place does not cover:

Investigating fluid tightness of structures in petrol station	<u>B67D 7/3209</u>
Indicating or measuring liquid level	<u>G01F 22/00</u>

B65D 90/50

of leakage-indicating devices

References

Informative references

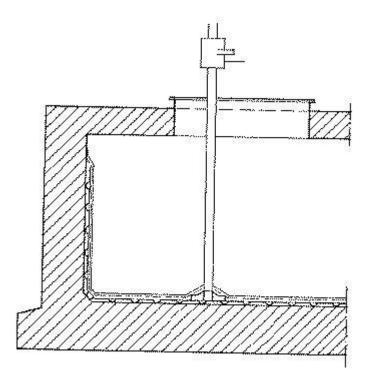
Repair kit	<u>B65D 90/00, B65D 90/22</u>
Spillage-retaining means	<u>B65D 90/24</u>
investigating fluid-tightness of structures	<u>G01M 3/00</u>

comprising hollow spaces within walls

Definition statement

This place covers:

Illustrative example of subject matter classified in this group (CH517630).



References

Informative references

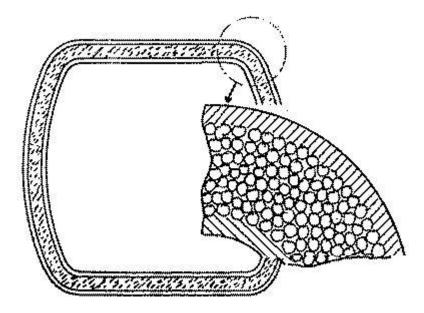
Hollow walls construction	<u>B65D 90/028</u>

comprising porous spaces or porous layers in walls

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

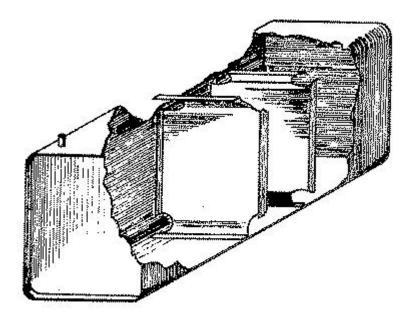


Anti-slosh devices (vehicle fuel tanks with means modifying or controlling distribution or motion of fuel, e.g. to prevent noise, surge, splash or fuel starvation <u>B60K 15/077</u>)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Partition	<u>B65D 90/004</u>
Fuel tank in vehicles	<u>B60K 15/077</u>
Tank vehicles	<u>B60P 3/2235</u>

B65D 90/54

Gates or closures (for manholes <u>B65D 90/10</u>; covers or similar closure members, for pressure vessels in general <u>F16J 13/00</u>; valves per se <u>F16K</u>; {doors for containers <u>B65D 90/008</u>})

References

Limiting references

This place does not cover:

Pallet	B65D 2519/00805
Receptacle closures, covers or doors; Mechanisms for operating them	<u>B01F 35/45</u>

Controlling the operation of apparatus for producing mixtures of clay or cement with other substances; Supplying or proportioning the ingredients for mixing clay or cement with other substances; Discharging the mixture	<u>B28C 7/00</u>
Vehicles predominantly for transporting loads and modified to facilitate loading, consolidating the load, or unloading (the load-transporting element having bottom discharging openings	<u>B60P 1/56</u>
Protecting against shocks	<u>B60P 7/16</u>
Nozzles, funnels, or guides (with flow cut-off means) for introducing articles or materials into containers or wrappers	<u>B65B 39/001</u>
Hopper for concrete including closures	E04G 21/025
Locking or latching means	<u>E05B, E05C</u>
Covers or similar closure members for pressure vessels in general	<u>F16J 13/00</u>
Means for automatically discharging weigh receptacles by valves or flaps in the container bottom	<u>G01G 13/18</u>

Special rules of classification

The use of available Indexing Codes is mandatory.

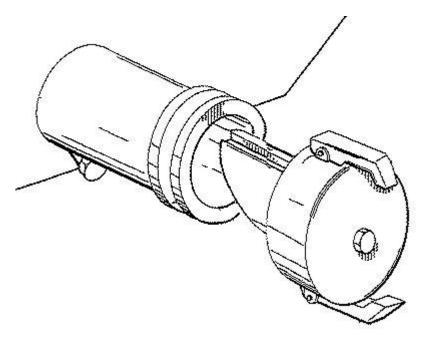
B65D 90/545

{Discharge end caps}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



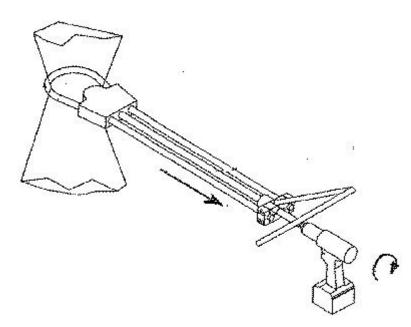
Special rules of classification

operating by deformation of flexible walls {(B65D 90/58 takes precedence)}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Having closure members sliding in the plane of the opening	<u>B65D 90/58</u>
Having closure members sliding in the plane of the opening	<u>B65D 90/62</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Closures for ten or bettem openings	
Closures for top or bottom openings	<u>0000/1000</u>

Special rules of classification

having closure members sliding in the plane of the opening

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Construction of housing of cutting-off parts of tanks	F16K 27/07
5 5 1	

Special rules of classification

The use of available Indexing Codes is mandatory.

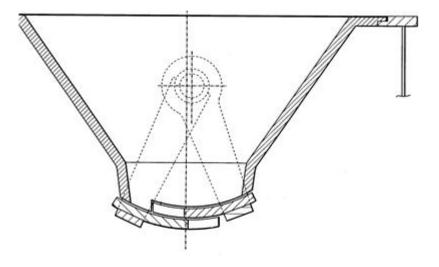
B65D 90/582

{having a rotational motion}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



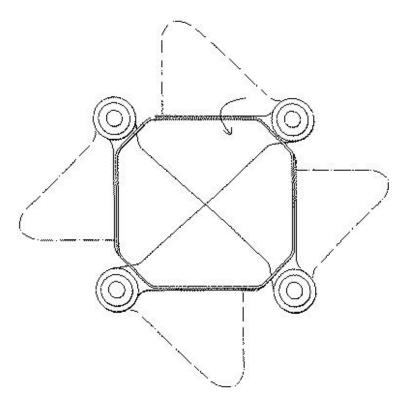
Special rules of classification

{around an axis perpendicular to the valve port}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

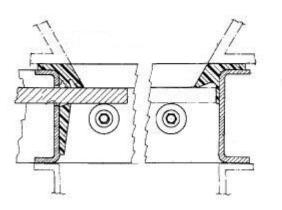


Special rules of classification

{having a linear motion}

Definition statement

This place covers:

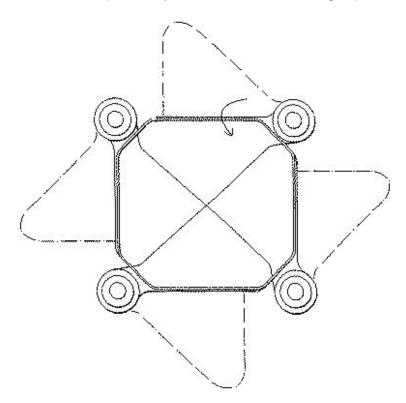


and having one or more openings

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

A	Auxiliary measures taken, or devices used, in connection with loading or	<u>B65G 69/183</u>
U	inloading: preventing escape of dust with co-operating closure members	
С	on each of the parts of a separable transfer channel	

Special rules of classification

Indexing Code <u>B65D 2590/547</u> can also be used.

having closure members movable out of the plane of the opening

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Of cutting-off parts of tanks	F16K 27/07
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Special rules of classification

The use of available Indexing Codes is mandatory.

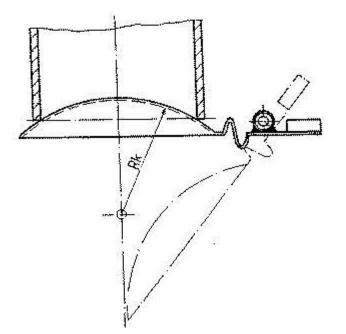
B65D 90/623

{having a rotational motion}

Definition statement

This place covers:

Illustrative examples of subject matter classified in this group:



References

Informative references

By displacement of walls	B65G88/58
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Special rules of classification

The use of available Indexing Codes is mandatory.

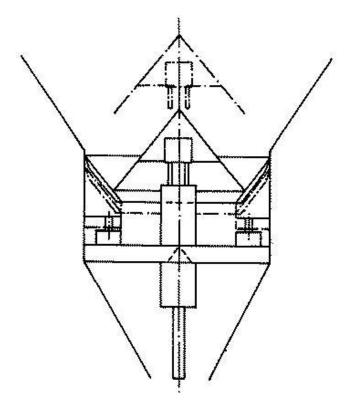
B65D 90/626

{having a linear motion}

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



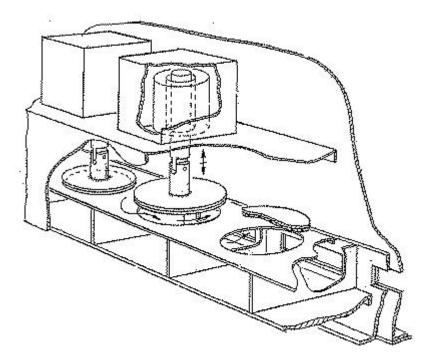
Special rules of classification

having multipart closure members, the parts being brought into closing position one by one according to need

Definition statement

This place covers:

Illustrative examples of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Preventing escape of dust with co-operating closure members on each of	<u>B65G 69/183</u>
the parts of a separable transfer channel	

Special rules of classification

Indexing Code <u>B65D 2590/547</u> can also be used.

The use of available Indexing Codes is mandatory.

B65D 90/66

Operating devices therefor

Special rules of classification

Always classify the movement of the gate, e.g. <u>B65D 90/58</u> or <u>B65D 90/62</u>.

B65D 2201/00

Means or constructions for testing or controlling the contents

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Wrappers or flexible covers with provision for excluding or admitting light with some areas transparent and others opaque	<u>B65D 65/18</u>
Packages comprising articles or materials partially or wholly enclosed in strips, sheets, blanks, tubes, or webs of flexible sheet material with inspection openings or windows	<u>B65D 75/522</u>

B65D 2203/00

Decoration means, markings, information elements, contents indicators (see also <u>B65D 5/4212</u>, <u>B65D 33/004</u>)

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers of polygonal cross-section with information or decoration elements	<u>B65D 5/4212</u>
Details of, or accessories for, sacks or bags, information or decoration elements	<u>B65D 33/004</u>

B65D 2203/10

Transponders

References

Limiting references

This place does not cover:

Use of RFID in labelling machines	B65C 2009/0003
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B65D 2205/00

Venting means

References

Informative references

Ventilating arrangements	<u>B65D 5/4295</u>
Ventilation or drainage of bags	<u>B65D 33/01</u>

Closures with discharging devices other than pumps with means for venting	<u>B65D 47/32</u>
Closures with means for venting air or gas	<u>B65D 51/16</u>
Pressure relief-valves incorporated in a container wall	<u>B65D 77/225</u>

B65D 2205/02

Venting holes

References

Limiting references

This place does not cover:

|--|

B65D 2207/00

Standing packages

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Standing pouches	<u>B65D 75/008</u>

B65D 2209/00

Provisions for used articles

References

Limiting references

This place does not cover:

For dispensers of thin flat articles in succession	<u>B65D 83/0888</u>
Casings for collecting used medical articles	<u>A61B 50/36</u>

B65D 2211/00

Anti-theft means

References

Limiting references

This place does not cover:

Anti-theft devices, e.g. tags or monitors, fixed to articles	E05B 73/0017
Theft detection systems using tags	<u>G08B 13/2402</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Tamper-indicating means	<u>B65D 2401/00</u>
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B65D 2213/02

Means for preventing buil-up of electrostatic charges

References

Limiting references

This place does not cover:

For large containers	<u>B65D 90/46</u>
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B65D 2221/00

Small packaging specially adapted for product samples, single-use packages or échantillons

References

Informative references

Containers having bodies formed in one piece made of flexible material	<u>B65D 1/095</u>
Casings or accessories for storing or handling solid or pasty toiletry or cosmetic substances for samples	<u>A45D 40/0087</u>

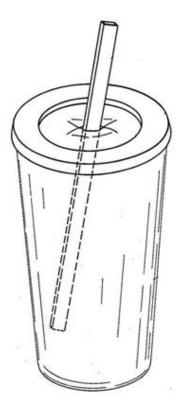
B65D 2231/022

for permitting the insertion of a tubular contents-removing device, e.g. a drinking straw

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

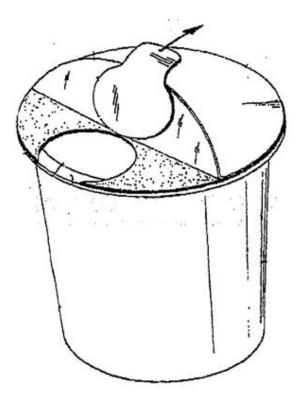
Closures to be pierced by an extracting-device for the contents and fixed	B65D 51/002
on the container by separate retaining means	

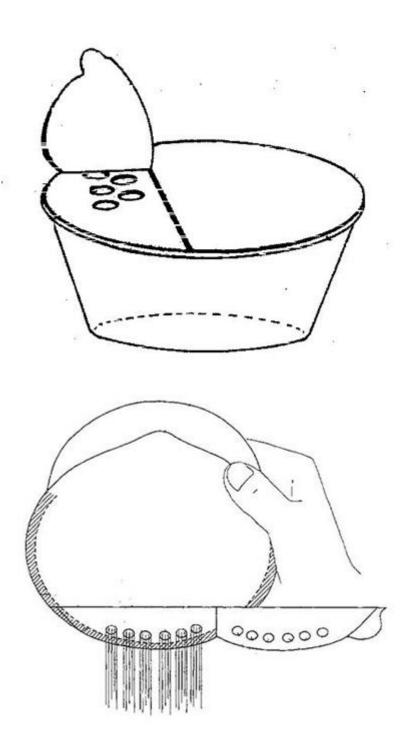
B65D 2231/025

for draining or discharging the liquid contents, e.g. soup, milk

Definition statement

This place covers:





References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Lines of weakness or apertures in cover

B65D 2577/2091

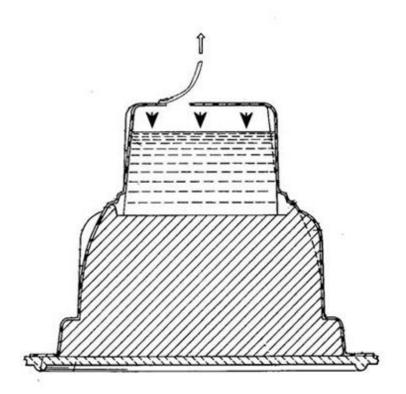
B65D 2231/027

for discharging a solidified or gelatinous products, e.g. pudding, ice-cream, from the package

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 2251/00

Details relating to container closures (lids or covers for box-like containers <u>B65D 43/00</u>; see also <u>B65D 43/00</u>)

References

Limiting references

This place does not cover:

Lids or covers for box-like containers	B65D 2543/00
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B65D 2251/0003

Two or more closures

Relationships with other classification places

The <u>B65D 2251/0003</u> codes are to be used with the <u>B65D 51/18</u>, <u>B65D 51/185</u> and <u>B65D 51/20</u> groups.

B65D 2251/01

making a sound upon actuation

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Closures, being provided with transient audible or visual signaling means	ns B65D 51/248
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B65D 2251/04

Orienting or positioning means

References

Limiting references

This place does not cover:

Threaded caps B65D 41/0471

Informative references

Attention is drawn to the following places, which may be of interest for search:

Orienting or positioning means for containers	<u>B65D 2303/00</u>
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B65D 2251/06

Special configurations; Closures simulating or provided with another item, e.g. puppet, animal, vehicle, building (<u>B65D 81/366</u> takes precedence)

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers, or parts thereof, simulating or being incorporated into other	B65D 81/366
items, the container closure only being provided with a three dimensional	
figure	

B65D 2251/065

the external skirt having a non-circular cross-section, e.g. square, elliptical

References

Informative references

Shape of the outer periphery	<u>B65D 2543/00064</u>
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B65D 2251/07

Closures specially adapted for closing bottle-necks of non-circular crosssection

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Necks of non-circular cross-section	<u>B65D 2501/009</u>

B65D 2251/08

Closures specially adapted for closing container mouths of differing size or configuration, e.g. screw/snap combination

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

	Μ	lulti-position closures	<u>B65D 2543/0025</u>
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B65D 2251/1008

Means for locking the closure in open position

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Devices for retaining in open position B65D 43/24

B65D 2251/1016

Means for locking the closure in closed position

References

Limiting references

This place does not cover:

Anti-theft means	<u>B65D 2211/00</u>
Child-proof means	<u>B65D 2215/00</u>
Tamper-indicating means	<u>B65D 2401/00</u>

Informative references

Devices for holding in closed position	B65D 43/22
C I	

B65D 2251/20

Sealing means

References

Limiting references

This place does not cover:

For box-like containers	B65D 2543/00953
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B65D 2251/205

Inserted

References

Limiting references

This place does not cover:

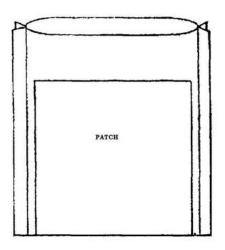
For box-like containers	B65D 2543/00962
For box-like containers	<u>B65D 2543/00962</u>

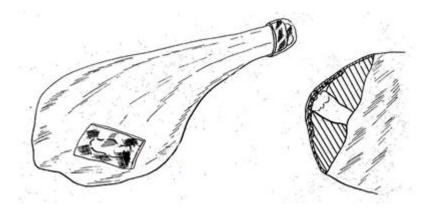
B65D 2275/02

Sheets wrappers or bags provided with protective or puncture resistant patches, specially adapted for meat on the bone, e.g. patch bags

Definition statement

This place covers:



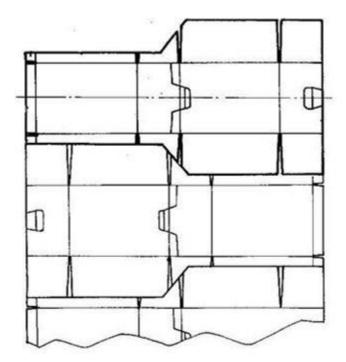


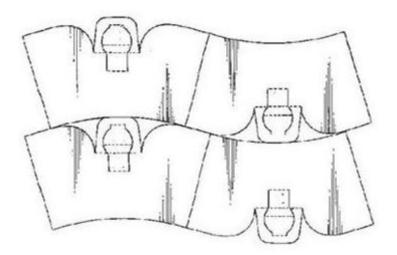
B65D 2301/10

Blanks mutually positioned to minimise waste material upon cutting out the individual blank from a continuous or large sheet

Definition statement

This place covers:



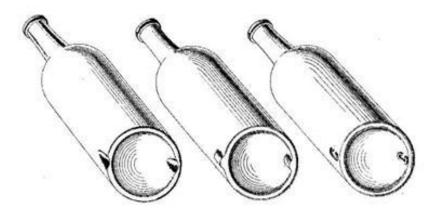


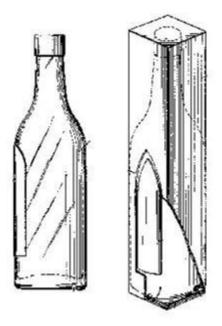
B65D 2303/00

Orienting or positioning means for containers

Definition statement

This place covers: Illustrative example of subject matter classified in this group:





References

Informative references

Attention is drawn to the following places, which may be of interest for search:

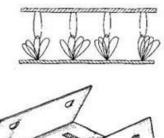
Orienting or positioning means B65D 2251/04		
	Onenting or positioning means	<u>B65D 2251/04</u>

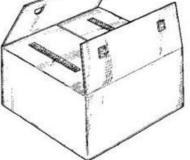
B65D 2313/02

of hook-and-loop type

Definition statement

This place covers:





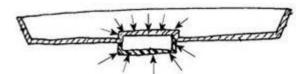
B65D 2313/04

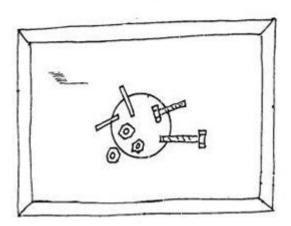
of magnetic type

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:





References

Limiting references

This place does not cover:

Magnetic connections for lids or covers

B65D 77/20

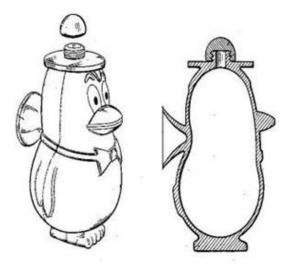
B65D 2313/06

using vacuum suction cups

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Suction cups for attaching purposes

F16B 47/00

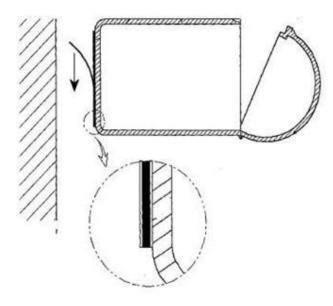
B65D 2313/08

Double sided adhesive tape, e.g. for suspension of the container (<u>B65D 2313/10</u> takes precedence)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Adhesive tapes	<u>B65D 63/1009</u>
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B65D 2313/10

Adhesive or cohesive means for holding the contents attached to the container

References

Informative references

Packaging elements adhered to the articles	<u>B65D 71/0085</u>
Locating elements for the contents the articles being glued to the wrapper	B65D 2571/00327

B65D 2401/00

Tamper-indicating means (relating to aerosol containers **B65D 83/224**)

References

Limiting references

This place does not cover:

Relating to aerosol containers B65D 83/224
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Informative references

Attention is drawn to the following places, which may be of interest for search:

Closures with special means for indicating unauthorised opening	<u>B65D 27/30</u>
End- or aperture-closing arrangements or devices with special means for indicating unauthorised opening	<u>B65D 33/34</u>
Caps or cap-like covers with lines of weakness, tearing-strips, tags, or like opening or removal devices	<u>B65D 41/32</u>
Arrangements or devices for preventing refilling of containers	<u>B65D 49/00</u>
Locking devices; Means for discouraging or indicating unauthorised opening or removal of closure	B65D 55/02
Anti-theft means	<u>B65D 2211/00</u>

B65D 2401/05

Tearable non-integral strips

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Non-integral frangible members applied to, or inserted in, a preformed	<u>B65D 17/50</u>
opening	

B65D 2401/15

Tearable part of the closure (B65D 2401/60 takes precedence)

References

Limiting references

This place does not cover:

If combined with tearable part of the container	<u>B65D 2401/60</u>
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Informative references

Attention is drawn to the following places, which may be of interest for search:

Closures in which a part has to be ruptured to gain access to the contents B65D 55/024

B65D 2401/20

Frangible elements completely enclosed in closure skirt (tear-off strips **B65D 2401/25**)

References

Limiting references

This place does not cover:

Tear-off strips	<u>B65D 2401/25</u>

Informative references

Attention is drawn to the following places, which may be of interest for search:

Annular elements encircling container necks	<u>B65D 55/08</u>
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B65D 2401/60

Tearable part both of the container and of the closure

References

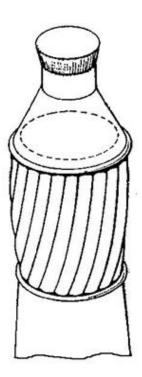
Informative references

Tearable part of the container or of the closure	<u>B65D 2401/10,</u>
	<u>B65D 2401/15</u>

Ribs

Definition statement

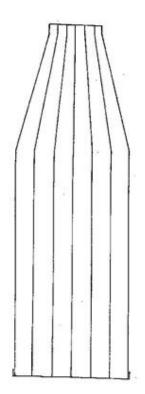
This place covers:



Hollow longitudinal ribs

Definition statement

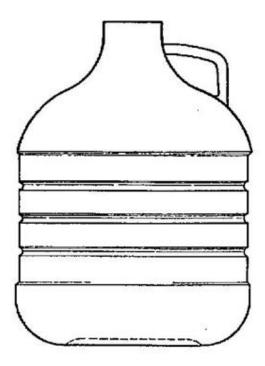
This place covers:



Hollow circonferential ribs

Definition statement

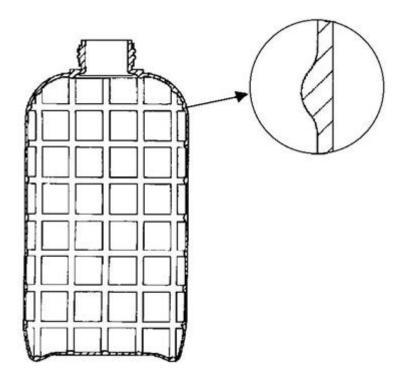
This place covers:



Solid ribs

Definition statement

This place covers:

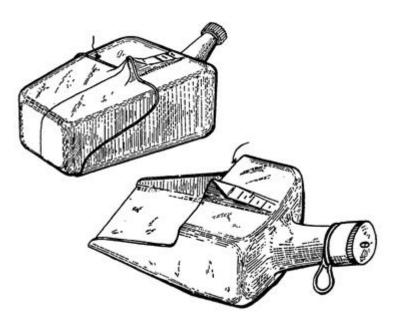


Lines of weakness

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 2501/0063

Additional discharging means (B65D 1/06 takes precedence)

Definition statement

This place covers:



References

Limiting references

This place does not cover:

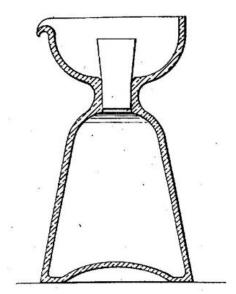
Bottles or similar containers with necks or like restricted apertures,	<u>B65D 1/06</u>
designed for pouring contents with closable apertures at bottom	

B65D 2501/0072

Means for facilitating filling of the bottle

Definition statement

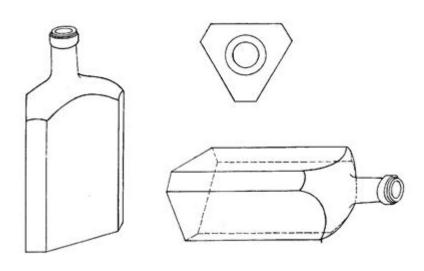
This place covers:



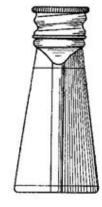
Bottles of non-circular cross-section

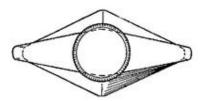
Definition statement

This place covers:







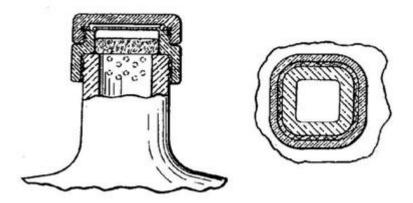


Necks of non-circular cross-section

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Closures specially adapted for closing bottle-necks of non-circular cross-	B65D 2251/07
section	

B65D 2501/24363

Handles

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Handles	<u>B65D 25/28</u>
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B65D 2501/2491

Transponders

References

Informative references

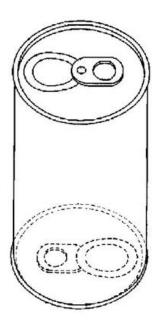
Transponders	B65D 2203/10

B65D 2517/0005

and also in top wall

Definition statement

This place covers:

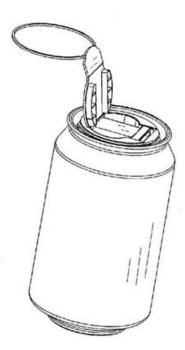


in a separate cover

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

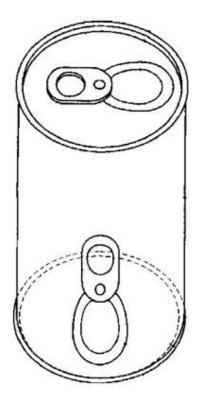
Caps	<u>B65D 41/00</u>
Lids or covers for rigid or semi-rigid containers	<u>B65D 43/00</u>
Closures not otherwise provided for	<u>B65D 51/00</u>

in side wall

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

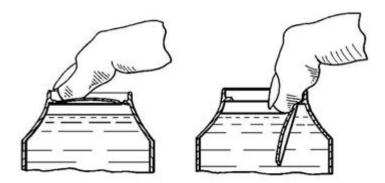


B65D 2517/0011

push-down tear panel

Definition statement

This place covers:

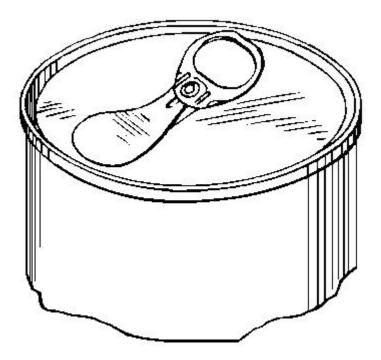


pull-out tear panel, e.g. by means of a tear-tab

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

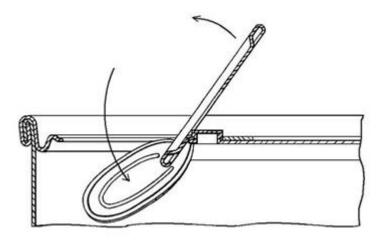


B65D 2517/0014

pivot tab and push-down tear panel

Definition statement

This place covers:

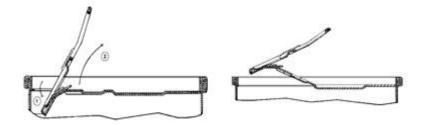


pivot tab, push-down and pull-out tear panel

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



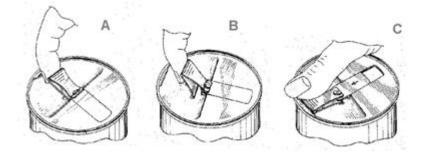
B65D 2517/0017

linearly sliding tear panel

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

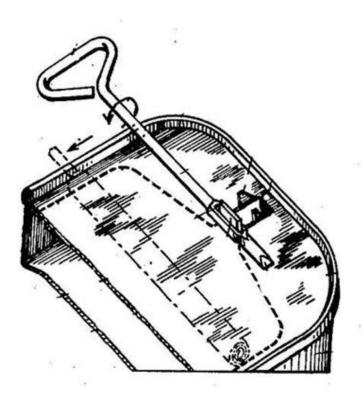
Reclosable openings, the tab and torn out panel together closing the	B65D 2517/0035
opening	

Tear panel rolled about the tab

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

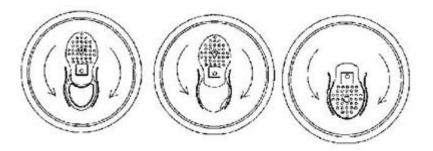
Tearing-st	ips or -wire with tongues or tags for engagement by slotted	<u>B65D 17/464</u>
keys		

formed as part of the tab and moved into position

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

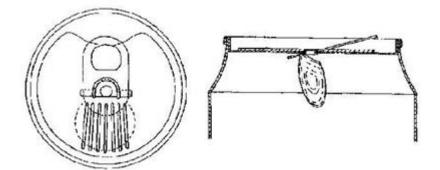


B65D 2517/0025

connected to the rivet and rotated into position, but formed separately from the tab

Definition statement

This place covers:



the element being part of the tab

Definition statement

This place covers:

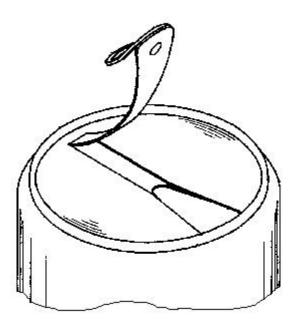


the element being part of the pull-out panel

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

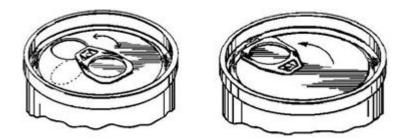


B65D 2517/0034

by means of the hand grip alone, e.g. rotating hand grip into opening

Definition statement

This place covers: Illustrative example of subject matter classified in this group:

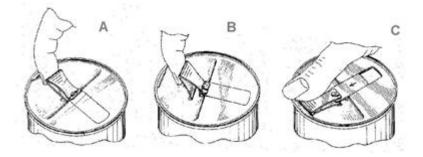


the tab and torn out panel together closing the opening, e.g. by sliding

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

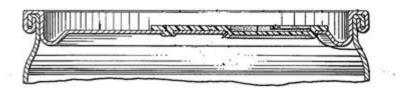
Action for opening container linearly sliding tear panel	B65D 2517/0017

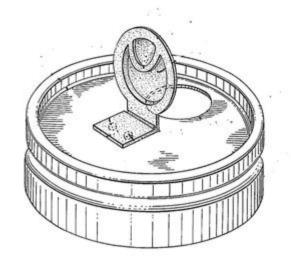
the plug being reinsertable into the opening

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:





References

Informative references

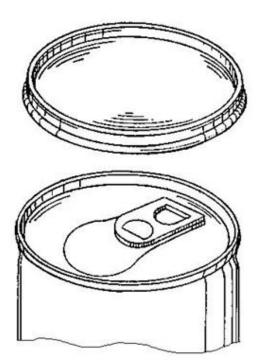
Rigid or semi-rigid members	<u>B65D 17/506</u>
Separate closure devices for reclosing opened cans or tins	<u>B65D 51/007</u>
Reclosable openings in the form of a plug	<u>B65D 2517/0043</u>

in the form of a cover

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 2517/0043

in the form of a plug

References

Informative references

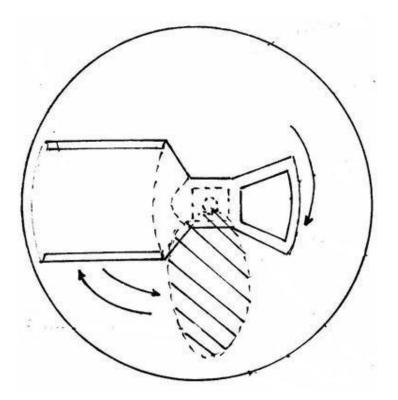
Rigid or semi-rigid members	<u>B65D 17/506</u>
Separate closure devices for reclosing opened cans or tins	<u>B65D 51/007</u>
Reclosable openings the plug being reinsertable into the opening	<u>B65D 2517/0038</u>

attached to the tear tab

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 2517/0049

Straws, spouts, funnels, or other devices facilitating pouring or emptying

References

Limiting references

This place does not cover:

Means for preventing dust contacting pouring opening	B65D 2517/0098
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B65D 2517/005

formed as part of the tab

References

Informative references

Closures with swivelling dispensing devices	<u>B65D 47/046</u>
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Prizes, tokens, badges or other information carrying devices

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Closures provided with decoration, information or contents indicating	B65D 51/245
devices, labels	

B65D 2517/0058

Other details of container end panel

Special rules of classification

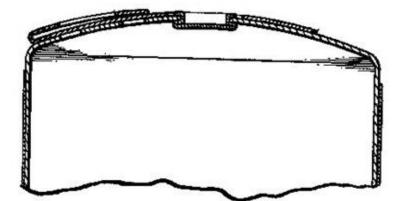
If no information given or if end panel is made of metal then no code is necessary

B65D 2517/0059

General cross-sectional shape of container end panel

Definition statement

This place covers:

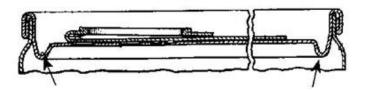


and provided with an additional U-shaped peripheral channel

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

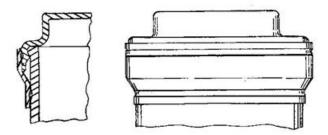


B65D 2517/0064

inverted U-shaped

Definition statement

This place covers:

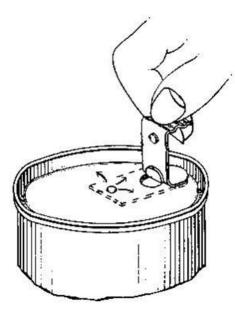


Ribs or projections in container end panel

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 2517/0071

located externally of tear-out/push-in panel or preformed opening

References

Informative references

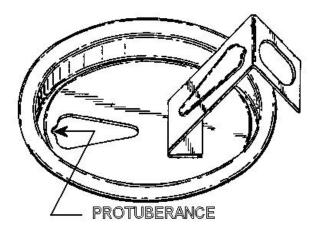
Ribs or projections in container end panel located under tab hand grip to	B65D 2517/0073
facilitate initial lifting of the tab	

Local recess in container end panel

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



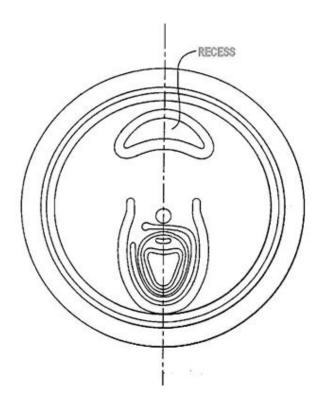
B65D 2517/0076

located beneath tab contact point

Definition statement

This place covers:





References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Generally used in metal cans with opening actions	B65D 2517/0014, B65D 2517/0016
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B65D 2517/0077

located externally of tear-out/push-in panel or preformed opening

References

Informative references

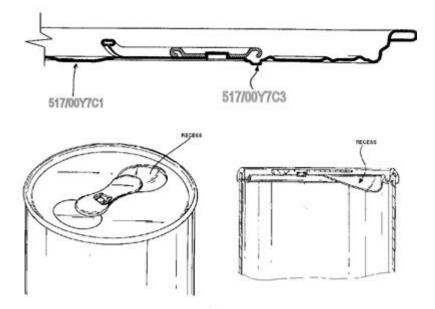
Local recess in container end panel	<u>B65D 2517/0074</u>

located beneath tab hand grip to facilitate initial lifting

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

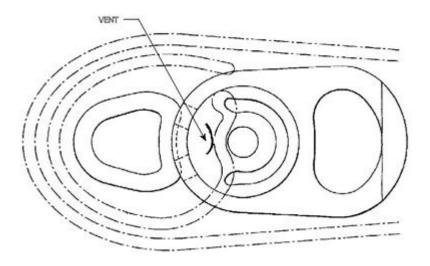


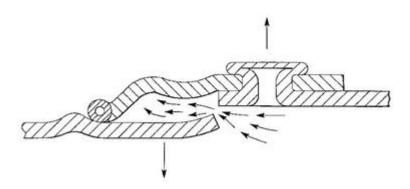
B65D 2517/0092

formed as a partial score line located close to the tab connection

Definition statement

This place covers:





formed as a separate opening

Definition statement

This place covers:

Venting openings for gas in carbonated beverages

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Details of preformed openings provided with a plurality of openings	B65D 2517/5059
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B65D 2517/0098

Means for preventing dust contacting pouring opening, e.g. a cover over the tear panel

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

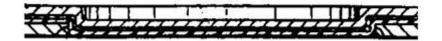
Arrangements of closures with protective outer cap-like covers or of two	B65D 51/185	
or more co-operating closures the outer closure being a foil membrane		

B65D 2517/5005

with a part of the tape melted through the opening

Definition statement

This place covers:



with a sealing coat

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

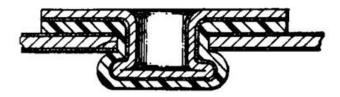


B65D 2517/501

with the tape, or one layer thereof, being folded to cover both the top and bottom of container end panel

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



B65D 2517/5013

the tape covering almost the whole of the container end panel

Definition statement

This place covers:



Spiral shaped tear-out tape

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

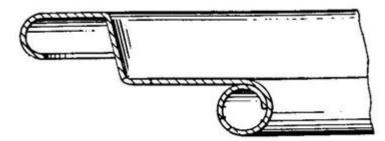


B65D 2517/5048

rolled or folded back, e.g. to avoid sharp edges

Definition statement

This place covers:

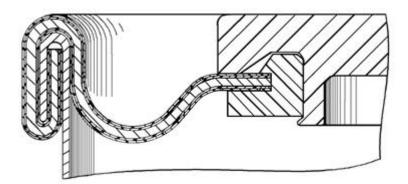


the edge of the preformed opening having a covering element or coating, e.g. to prevent cutting or for sealing purposes

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

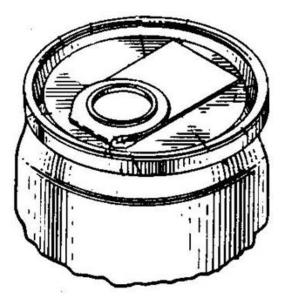


B65D 2517/5078

finger opening edge rolled or folded over

Definition statement

This place covers:

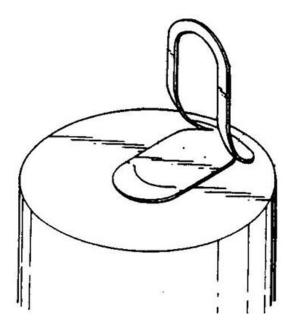


Tape having a U-shaped peripheral section which forms the pull-tab

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

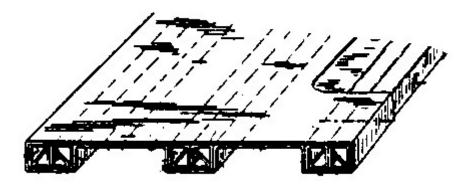


B65D 2519/00019

Paper

Definition statement

This place covers: Illustrative example of subject matter classified in this group:

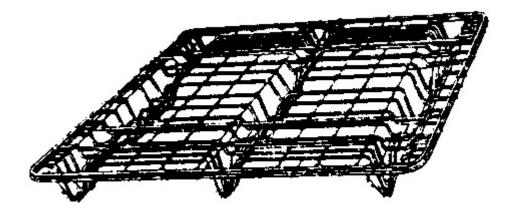


Metal

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

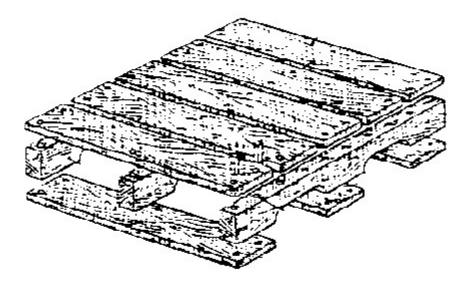


B65D 2519/00029

Wood

Definition statement

This place covers:

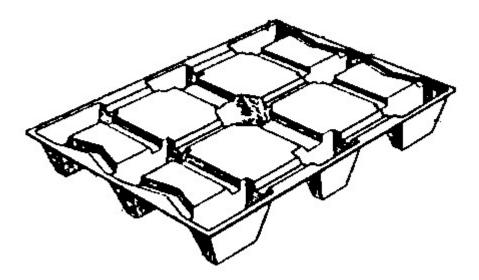


Plastic

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 2519/00039

Agglomerates, i.e. different materials mixed together

Special rules of classification

where applicable, documents should also be classified in <u>B65D 2519/00019</u>; <u>B65D 2519/00024</u>; <u>B65D 2519/00029</u>; <u>B65D 2519/00034</u>;

B65D 2519/00044

Combination, e.g. different elements made of different materials, laminates

Special rules of classification

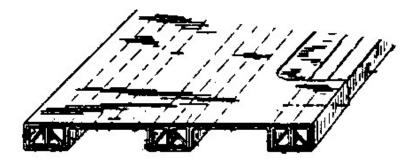
where applicable, documents should also be classified in <u>B65D 2519/00019</u>; <u>B65D 2519/00024</u>; <u>B65D 2519/00029</u>; <u>B65D 2519/00034</u>;

Paper

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

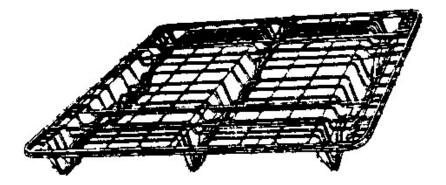


B65D 2519/00059

Metal

Definition statement

This place covers:

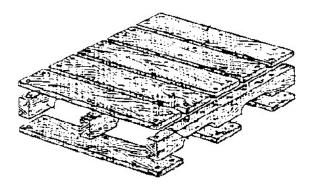


Wood

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



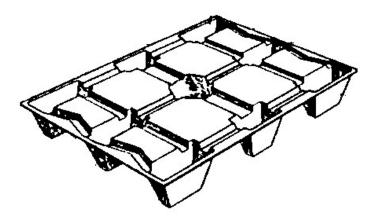
B65D 2519/00069

Plastic

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 2519/00074

Agglomerates, i.e. different materials mixed together

Special rules of classification

Where applicable, documents should also be classified in <u>B65D 2519/00054</u>; <u>B65D 2519/00059</u>; <u>B65D 2519/00064</u>; <u>B65D 2519/00069</u>;

Combination, e.g. different elements made of different materials, laminates

Special rules of classification

Where applicable, documents should also be classified in <u>B65D 2519/00054</u>; <u>B65D 2519/00059</u>; <u>B65D 2519/00064</u>; <u>B65D 2519/00069</u>;

B65D 2519/00084

for the non-integral separating spacer

Special rules of classification

If the separating spacer is integral with the load supporting surface or base surface, then it is considered to be part of the load supporting surface or base surface. Such documents should not be classified here.

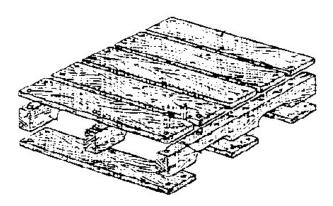
B65D 2519/00099

Wood

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 2519/00109

Agglomerates, i.e. different materials mixed together

Special rules of classification

Where applicable, documents should also be classified in <u>B65D 2519/00089</u>; <u>B65D 2519/00094</u>; <u>B65D 2519/00099</u>; <u>B65D 2519/00104</u>;

Combination, e.g. different elements made of different materials, laminates

Special rules of classification

Where applicable, documents should also be classified in <u>B65D 2519/00089</u>; <u>B65D 2519/00094</u>; <u>B65D 2519/00099</u>; <u>B65D 2519/00104</u>;

B65D 2519/00119

for the construction of the reinforcements (not used for the integral reinforcements)

Special rules of classification

Reinforcements which are integral with the load supporting surface and/or base surface and/or spacer/ s should not be classified here.

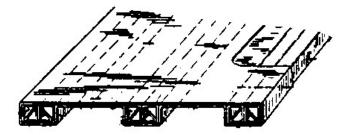
B65D 2519/00124

Paper

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 2519/00144

Agglomerates, i.e. different materials mixed together

Special rules of classification

where applicable, documents should also be classified in B65D 2519/00124,

<u>B65D 2519/00129, B65D 2519/00134, B65D 2519/00139.</u>

B65D 2519/00149

Combination, e.g. different elements made of different materials, laminates

Special rules of classification

where applicable, documents should also be classified in <u>B65D 2519/00124</u>, <u>B65D 2519/00129</u>, <u>B65D 2519/00134</u>, <u>B65D 2519/00139</u>.

Agglomerates, i.e. different materials mixed together

Special rules of classification

where applicable, documents should also be classified in <u>B65D 2519/00159</u>, <u>B65D 2519/00164</u>, <u>B65D 2519/00169</u>, <u>B65D 2519/00174</u>.

B65D 2519/00184

Combination, e.g. different elements made of different materials, laminates

Special rules of classification

where applicable, documents should also be classified in <u>B65D 2519/00159</u>, <u>B65D 2519/00164</u>, <u>B65D 2519/00169</u>, <u>B65D 2519/00174</u>.

B65D 2519/00213

Agglomerates, i.e. different materials mixed together

Special rules of classification

where applicable, documents should also be classified in <u>B65D 2519/00194</u>, <u>B65D 2519/00199</u>, <u>B65D 2519/00203</u>, <u>B65D 2519/00208</u>.

B65D 2519/00218

Combination, e.g. different elements made of different materials, laminates

Special rules of classification

where applicable, documents should also be classified in <u>B65D 2519/00194</u>, <u>B65D 2519/00199</u>, <u>B65D 2519/00203</u>, <u>B65D 2519/00208</u>.

B65D 2519/00248

Agglomerates, i.e. different materials mixed together

Special rules of classification

where applicable, documents should also be classified in <u>B65D 2519/00228</u>, <u>B65D 2519/00233</u>, <u>B65D 2519/00233</u>, <u>B65D 2519/00243</u>.

B65D 2519/00253

Combination, e.g. different elements made of different materials, laminates

Special rules of classification

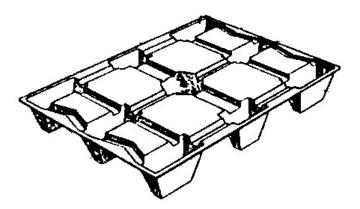
where applicable, documents should also be classified in <u>B65D 2519/00228</u>, <u>B65D 2519/00233</u>, <u>B65D 2519/00243</u>.

made of one piece

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

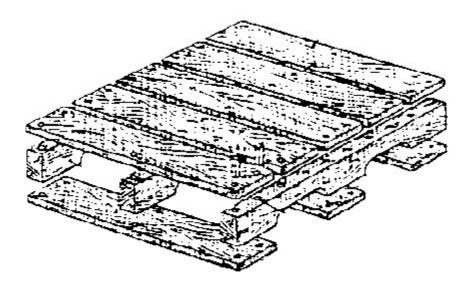


B65D 2519/00273

made of more than one piece

Definition statement

This place covers:

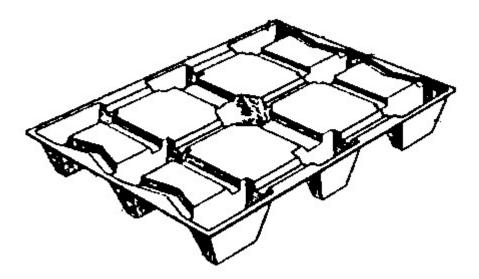


made of one piece

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

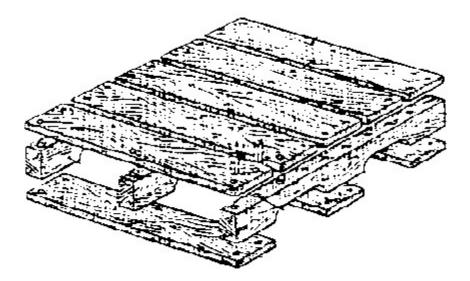


B65D 2519/00293

made of more than one piece

Definition statement

This place covers:

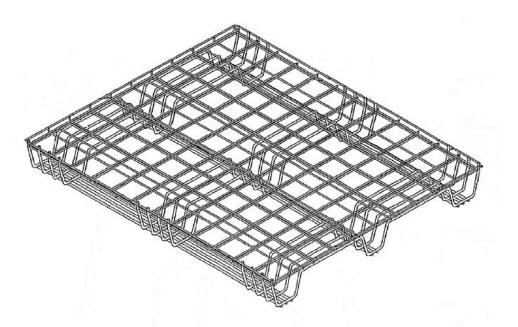


skeleton type

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



WO0240361, Figure 1a, load supporting surface of the skeleton type

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Grid type, e.g. perforated plate	B65D 2519/00308
Gild type, e.g. periorated plate	<u>D03D 2319/00300</u>

Glossary of terms

In this place, the following terms or expressions are used with the meaning indicated:

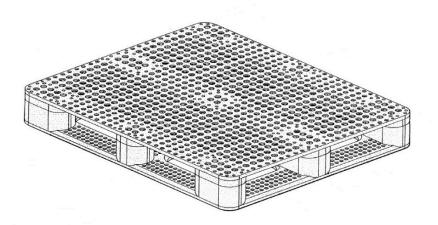
	Planar or non-planar member with opposing surfaces provided with a plurality of holes, openings, or apertures traversing there through from one surface to the opposing surface
Skeleton	Structure consisting of a plurality of spaced bars, rods, wire or pipes forming a lattice structure

grid type, e.g. perforated plate

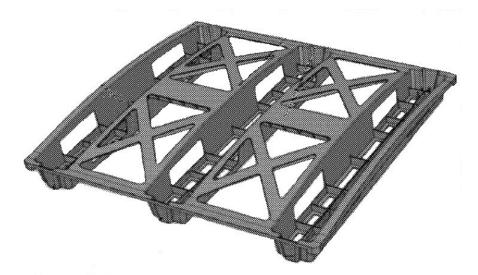
Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



WO0001588, Figure 1, planar load supporting surface of the grid type



US20120037050, Figure 4, non-planar load supporting surface of the grid type

References

Informative references

Skeleton type	B65D 2519/00298
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Glossary of terms

In this place, the following terms or expressions are used with the meaning indicated:

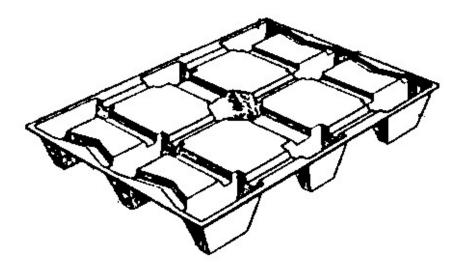
Planar or non-planar member with opposing surfaces provided with a plurality of holes, openings, or apertures traversing there through from one surface to the opposing surface
Structure consisting of a plurality of spaced bars, rods, wire or pipes forming a lattice structure

B65D 2519/00318

made of one piece

Definition statement

This place covers:

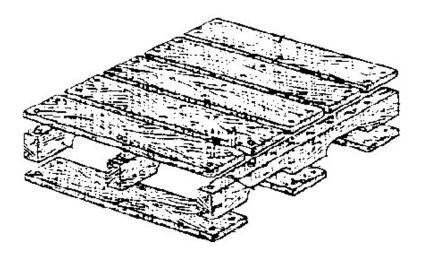


made of more than one piece

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

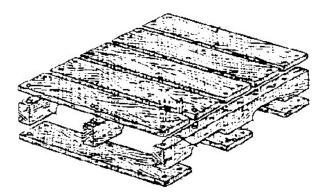


B65D 2519/00333

contact surface having a stringer-like shape

Definition statement

This place covers:



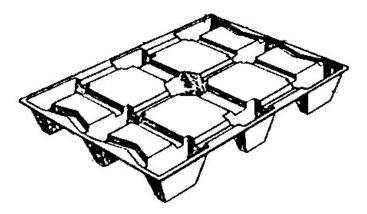
B65D 2519/00338

contact surface having a discrete foot-like shape

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



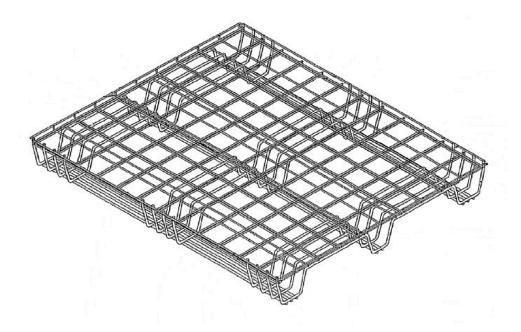
B65D 2519/00353

skeleton type

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



WO0240361, Figure 1a, base surface of the skeleton type

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Grid type, e.g. perforated plate	B65D 2519/00363

Glossary of terms

In this place, the following terms or expressions are used with the meaning indicated:

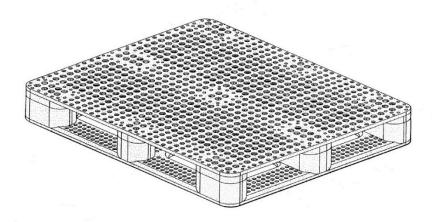
Grid	Planar or non-planar member with opposing surfaces provided with a plurality of holes, openings, or apertures traversing there through from one surface to the opposing surface
Skeleton	Structure consisting of a plurality of spaced bars, rods, wire or pipes forming a lattice structure

B65D 2519/00363

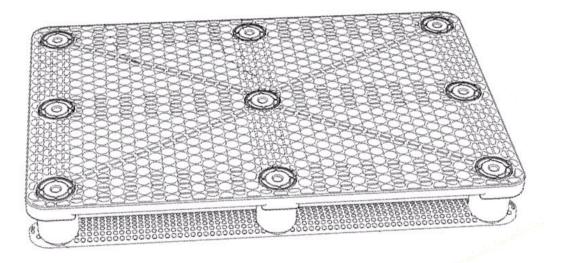
grid type, e.g. perforated plate

Definition statement

This place covers:



WO0001588, Figure 1, planar base surface of the grid type



WO2013022400, Figure 1, non-planar base surface of the grid type

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Skeleton type	<u>B65D 2519/00353</u>
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Glossary of terms

In this place, the following terms or expressions are used with the meaning indicated:

	Planar or non-planar member with opposing surfaces provided with a plurality of holes, openings, or apertures traversing there through from one surface to the opposing surface
Skeleton	Structure consisting of a plurality of spaced bars, rods, wire or pipes forming a lattice structure

B65D 2519/00368

of the non-integral separating spacer

References

Limiting references

This place does not cover:

If the separating spacer is integral with the load supporting surface or base surface, then it is considered to be part of the load supporting surface or base surface. Such documents should not be classified here.

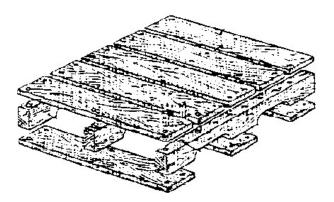
B65D 2519/00373

whereby at least one spacer is made of one piece

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



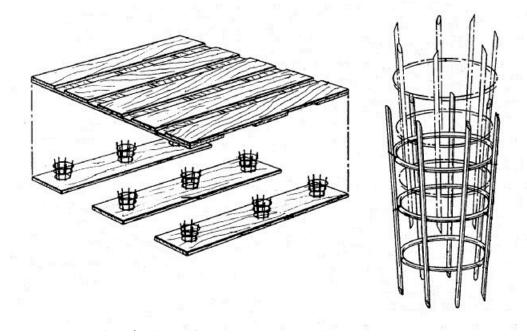
B65D 2519/00383

skeleton type

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



US3835791, Figures 4 and 5, non-integral separating spacers of the skeleton type

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Grid type, e.g. perforated plate	<u>B65D 2519/00393</u>
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Glossary of terms

In this place, the following terms or expressions are used with the meaning indicated:

Grid	Planar or non-planar member with opposing surfaces provided with a plurality of holes, openings, or apertures traversing there through from one surface to the opposing surface
Skeleton	Structure consisting of a plurality of spaced bars, rods, wire or pipes forming a lattice structure

B65D 2519/00393

grid type, e.g. perforated plate

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Skeleton type	B65D 2519/00383
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Glossary of terms

In this place, the following terms or expressions are used with the meaning indicated:

Grid	Planar or non-planar member with opposing surfaces provided with a plurality of holes, openings, or apertures traversing there through from one surface to the opposing surface
Skeleton	Structure consisting of a plurality of spaced bars, rods, wire or pipes forming a lattice structure

B65D 2519/00512

skeleton type

References

Informative references

Grid type, e.g. perforated plate	B65D 2519/00522
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Glossary of terms

In this place, the following terms or expressions are used with the meaning indicated:

	Planar or non-planar member with opposing surfaces provided with a plurality of holes, openings, or apertures traversing there through from one surface to the opposing surface
Skeleton	Structure consisting of a plurality of spaced bars, rods, wire or pipes forming a lattice structure

B65D 2519/00522

grid type, e.g. perforated plate

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Skeleton type B65D 2519/00512

Glossary of terms

In this place, the following terms or expressions are used with the meaning indicated:

Grid	Planar or non-planar member with opposing surfaces provided with a plurality of holes, openings, or apertures traversing there through from one surface to the opposing surface
Skeleton	Structure consisting of a plurality of spaced bars, rods, wire or pipes forming a lattice structure

B65D 2519/00532

Frame structures

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Frames, corner posts or pallet converters	B65D 19/385
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B65D 2519/00781

for moving on a surface, e.g. wheels, pads (<u>B65D 2519/00825</u> takes precedence)

References

Informative references

Arrangements or applications of rollers or wheels	<u>B65D 19/42</u>
Finishing of the external surfaces	B65D 2519/00825

B65D 2519/00796

Guiding means for fork-lift

Special rules of classification

normal openings between the load supporting surface and base surface are not considered as guiding means and therefore are not classified here;

B65D 2519/0081

Elements or devices for locating articles

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Elements or devices for locating articles on platforms	B65D 19/44
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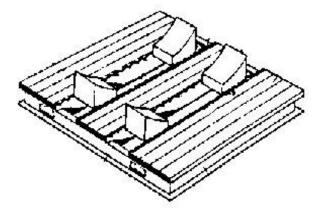
B65D 2519/00815

on the pallet

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

Elements or devices for locating articles on platforms	B65D 19/44
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B65D 2519/0082

in the side wall

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Elements or devices for locating articles on platforms	<u>B65D 19/44</u>
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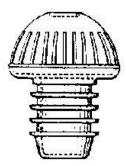
B65D 2539/003

provided with sealing flanges or ribs

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

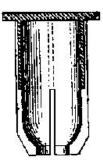


B65D 2539/005

provided with slits or gaps for increasing the elasticity

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



B65D 2539/006

provided with separate sealing rings

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

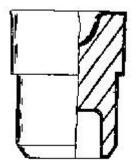


B65D 2539/008

with coatings or coverings

Definition statement

This place covers: Illustrative example of subject matter classified in this group:



B65D 2543/00009

Details of lids or covers for rigid or semi-rigid containers

Definition statement

This place covers: Also used for <u>B65D 43/16</u>, but don't forget also the <u>B65D 2251/10</u>.

References

Limiting references

This place does not cover:

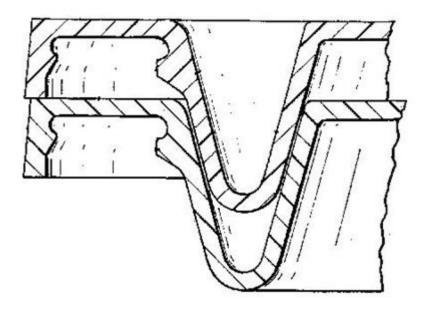
More general details relating to container closures	B65D 2251/00
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B65D 2543/00027

Stackable lids or covers

Definition statement

This place covers:

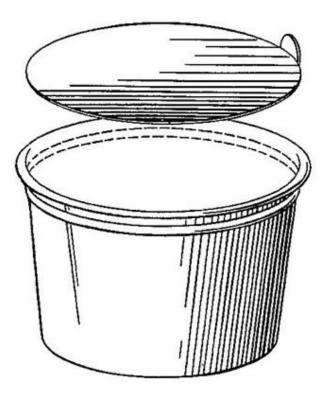


Disc closures

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

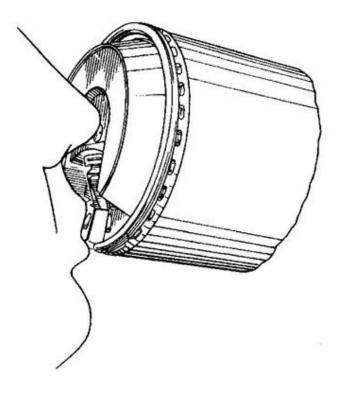
Disc closures	<u>B65D 39/02</u>
Rigid discs or spherical members adapted to be held in sealing engagement with mouth of container	<u>B65D 51/14</u>

Drinking-through lids

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Informative references

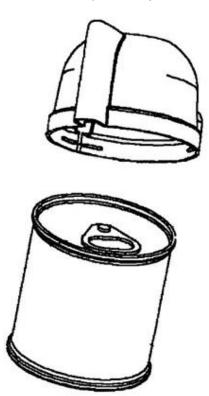
Means for facilitating drinking from drinking glasses or cups comprising	<u>A47G 19/2272</u>
lids or covers	

Lids serving as, or incorporating, drinking or measuring vessels

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Measuring cups	<u>G01F 19/00</u>
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Informative references

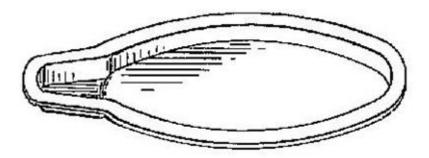
Caps or cap-like covers serving as, or incorporating, drinking or measuring vessels	<u>B65D 41/26</u>
Caps or cap-like covers serving as, or incorporating, drinking or measuring vessels	<u>B65D 41/56</u>

curved (combined with straight sides **B65D 2543/0012**)

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

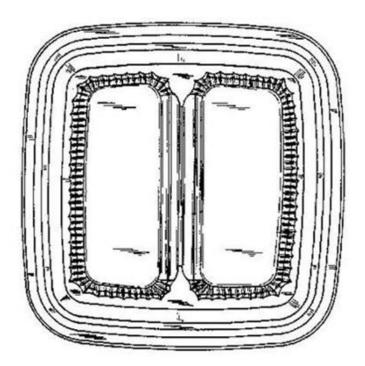


B65D 2543/00101

square-like or rectangular-like

Definition statement

This place covers:

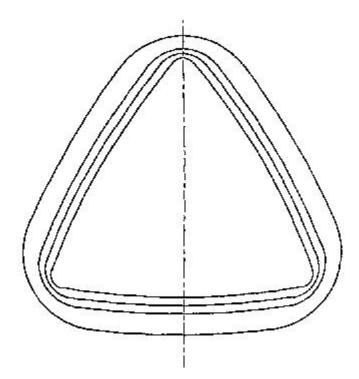


triangular-like, i.e. three curved sides

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

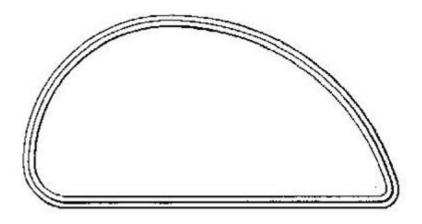


B65D 2543/0012

having straight sides, e.g. with curved corners

Definition statement

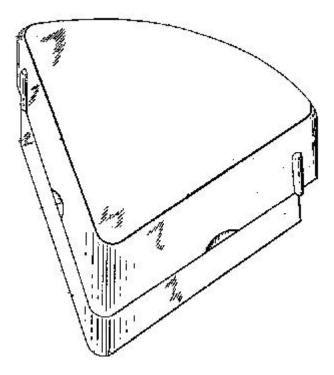
This place covers:



with one curved side

Definition statement

This place covers:

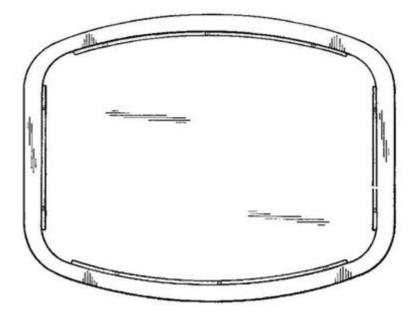


with two curved sides

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

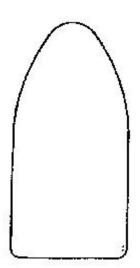


B65D 2543/00166

and at least one curved side

Definition statement

This place covers: Illustrative example of subject matter classified in this group:

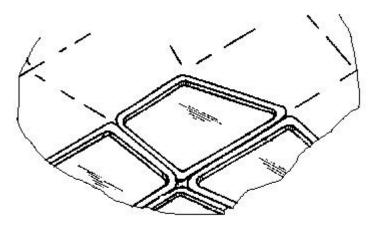


four straight sides, e.g. trapezium or diamond

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

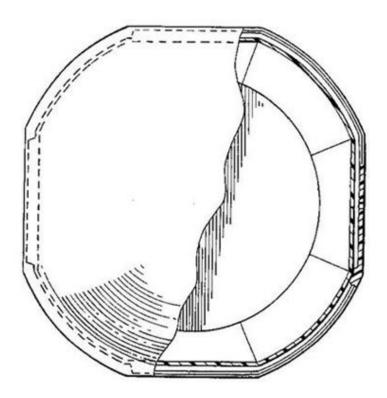


B65D 2543/00185

and at least one curved side

Definition statement

This place covers:

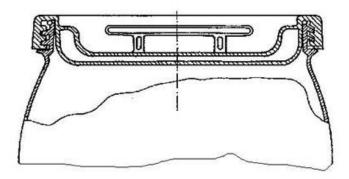


Hollow and made of one piece

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 2543/00231

made of several pieces

References

Limiting references

This place does not cover:

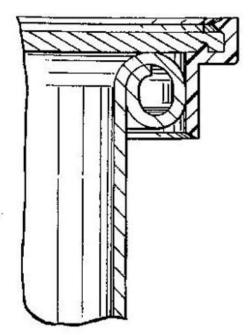
Several materials	B65D 2543/00314

two pieces, one forming at least the whole skirt, the other forming at least the whole upper part

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

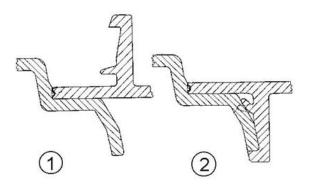


B65D 2543/0025

Multi-position closures

Definition statement

This place covers:



References

Limiting references

This place does not cover:

Specifically formed for supporting the container	<u>B65D 51/249</u>
--	--------------------

Informative references

Attention is drawn to the following places, which may be of interest for search:

Closures specially adapted for closing container mouths of differing size	B65D 2251/08
or configuration	

B65D 2543/00324

Lids integrally moulded with the container, or with a connecting piece, and separated therefrom by rupturing the connection before the first use

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

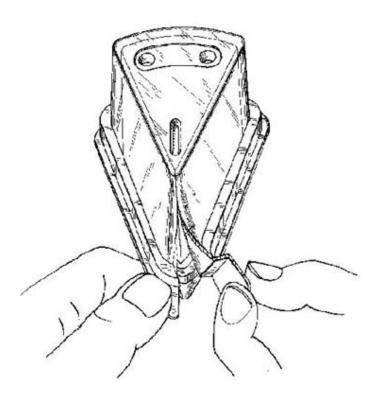
Informative references

Integral frangible closures	<u>B65D 1/0238</u>
Integral, or permanently secured, end or side closures	<u>B65D 17/06</u>

Not reusable, e.g. destroyed on opening

Definition statement

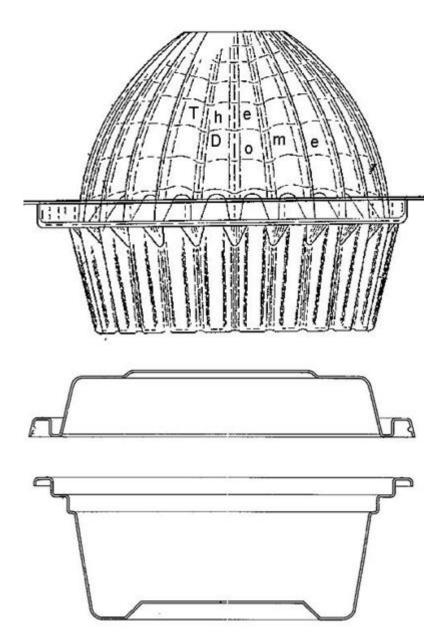
This place covers:



Dome-like

Definition statement

This place covers:

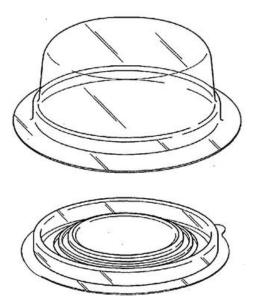


placed on a tray like container

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



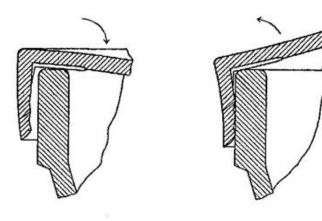
B65D 2543/0037

Flexible or deformable

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Hinged lids made of two (or more) hinged parts	<u>B65D 43/161</u>
--	--------------------

Informative references

Attention is drawn to the following places, which may be of interest for search:

Made of two parts (or more) hinged one to another	B65D 2543/00379
---	-----------------

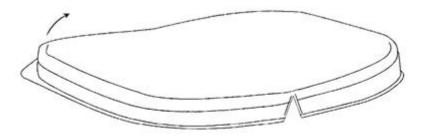
B65D 2543/00379

hinged or articulated, i.e. made of two or more parts hinged one to another

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

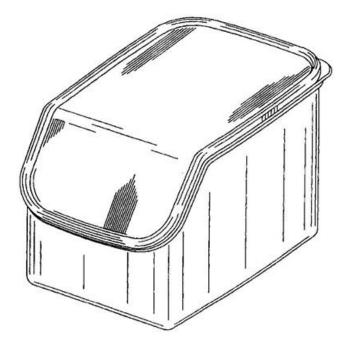


B65D 2543/00388

Bent or angled, i.e. central part presents two main planes

Definition statement

This place covers:

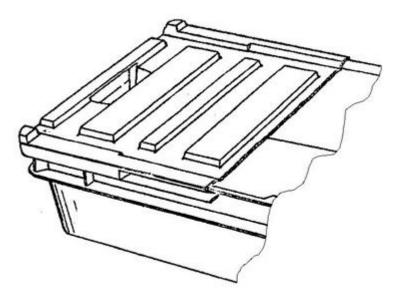


Reinforcing ribs in the central part of the closure

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

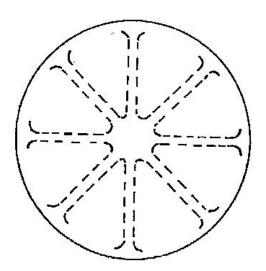


B65D 2543/00407

radial

Definition statement

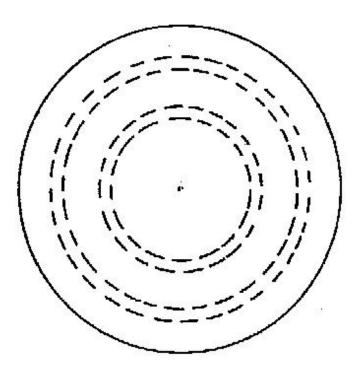
This place covers:



circular

Definition statement

This place covers:

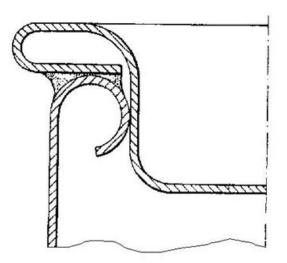


Lids or covers welded or adhered to the container

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

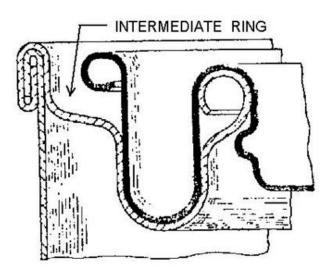


B65D 2543/00435

Lids secured to an intermediate ring or like annular member fixed to the container mouth

Definition statement

This place covers:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

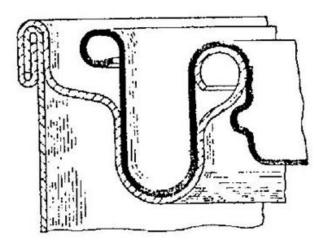
Local reinforcements	<u>B65D 7/48</u>

B65D 2543/00462

peripheral U-shaped channel of the lid

Definition statement

This place covers:

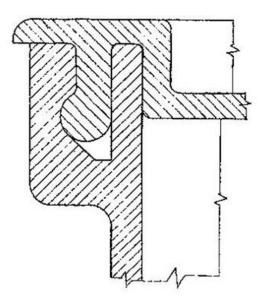


Skirt

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

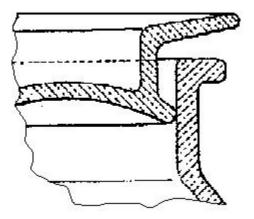


B65D 2543/0049

on the inside, or a part turned to the inside of the mouth of the container

Definition statement

This place covers:

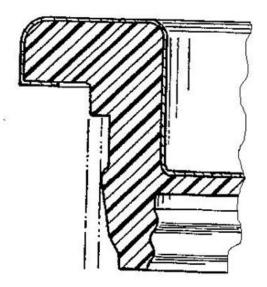


both cup and skirt

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

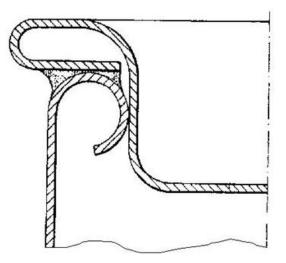


B65D 2543/00509

Cup

Definition statement

This place covers:

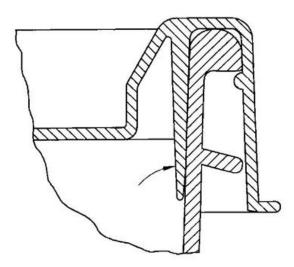


Skirt

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 2543/00555

on both the inside and the outside

Relationships with other classification places

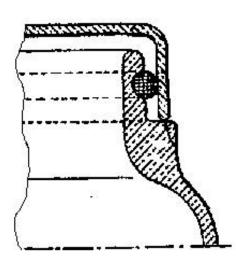
Documents must also have the codes B65D 2543/0049+ and B65D 2543/00537.

indirect by means of a gasket or similar intermediate ring

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

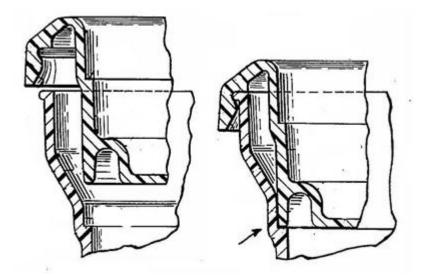


B65D 2543/00583

Means for limiting the axial insertion of the lid on the container

Definition statement

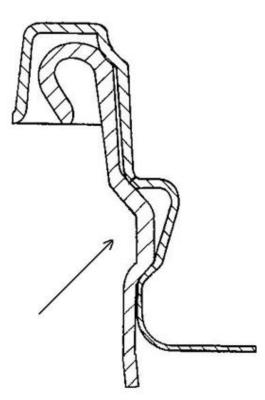
This place covers:



Groove or hollow bead

Definition statement

This place covers:

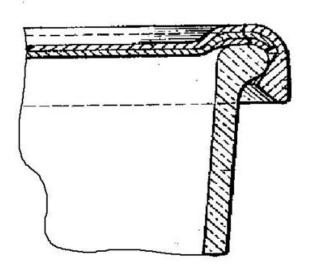


Massive bead

Definition statement

2

This place covers:

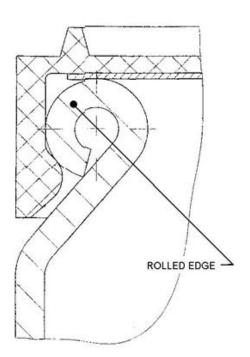


Rolled edge

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

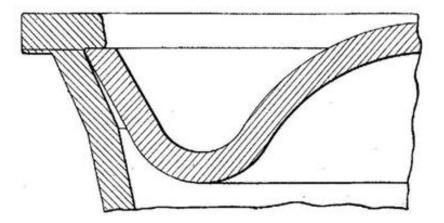


B65D 2543/00648

Flange or lip

Definition statement

This place covers:

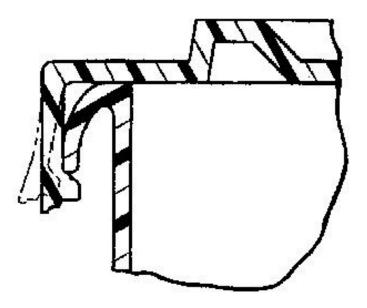


U-shaped or inverted U

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

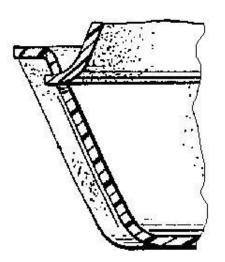


B65D 2543/00666

Hole

Definition statement

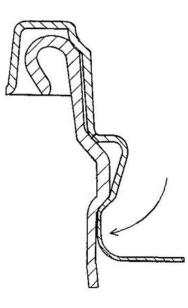
This place covers:

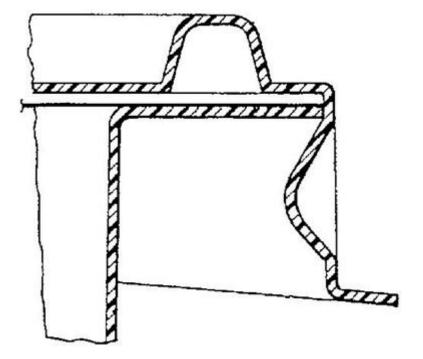


Groove or hollow bead

Definition statement

This place covers:

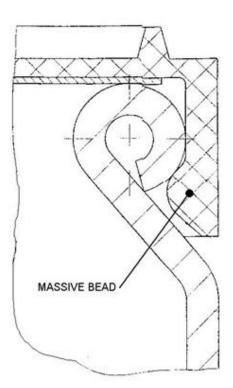




Massive bead

Definition statement

This place covers:

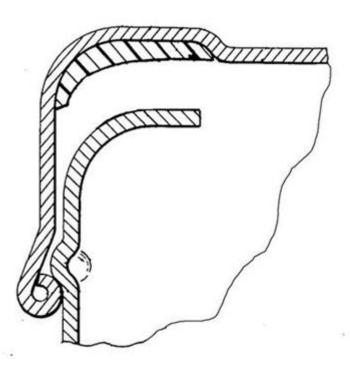


Rolled edge

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

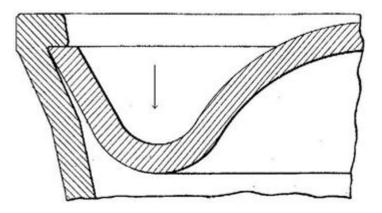


B65D 2543/00768

U-shaped or inverted U

Definition statement

This place covers:

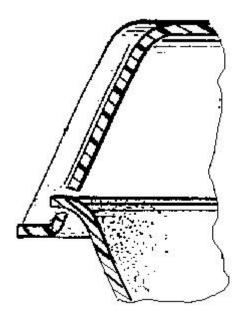


Hole

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

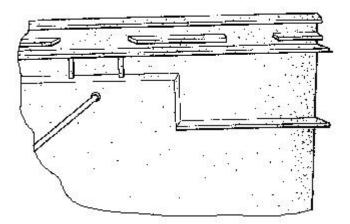


B65D 2543/00805

Segments

Definition statement

This place covers:

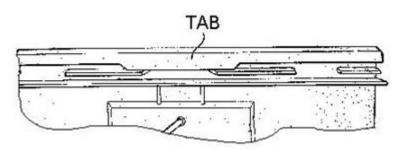


outside of the lid

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



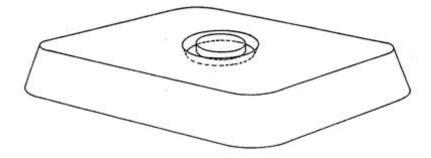
B65D 2543/00851

on the central part of the lid

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

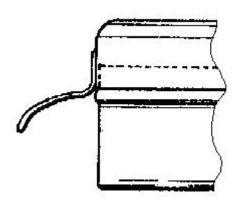
Facilitating lifting or suspending of the container	<u>B65D 51/242</u>
---	--------------------

outside of the lid

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



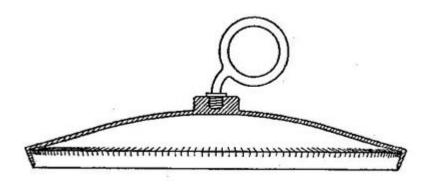
B65D 2543/00879

on the central part of the lid

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

This place does not cover:

Facilitating lifting or suspending of the container	B65D 51/242
r domaang mang of odoportang of the container	

Glossary of terms

In this place, the following terms or expressions are used with the meaning indicated:

Central part	part covering the opening of the container
--------------	--

by applying lever forces

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

By means of a coin or other tool on grooves or recesses on container or lid	<u>B65D 2543/00898</u>
- directly on two elements of container and lid respectively (GB316200)	B65D 2543/00907

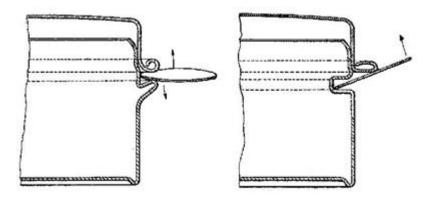
B65D 2543/00898

by means of a coin or other tool in recesses or similar on container or lid

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

Limiting references

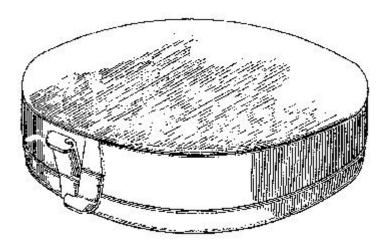
Child-proof closures	B65D 50/067

directly on two elements of container and lid respectively, i.e. using the fingers

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

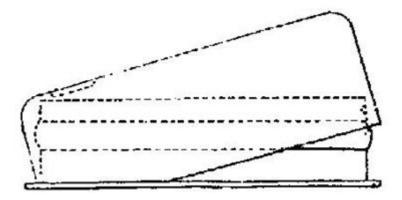


B65D 2543/00916

downward vertical pressure in order to tilt the opposite side of the lid

Definition statement

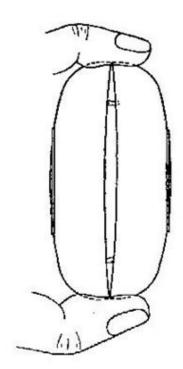
This place covers:



by applying inwardly directed pressure at two horizontally opposed points

Definition statement

This place covers:

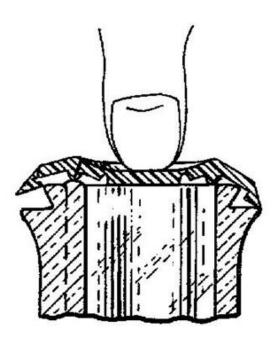


by depressing the central part at least locally

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Glossary of terms

In this place, the following terms or expressions are used with the meaning indicated:

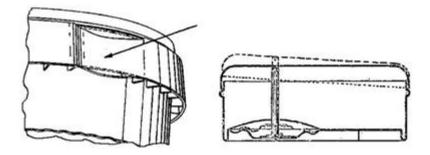
Central part	part covering the opening of the container
--------------	--

B65D 2543/00944

Located only on the container, e.g. recesses

Definition statement

This place covers:



Sealing means

References

Limiting references

This place does not cover:

More general application of sealing means <u>B65D 2251/20</u>	More general application of sealing means	B65D 2251/20
---	---	--------------

B65D 2543/00962

inserted

References

Limiting references

This place does not cover:

More general application of sealing means B65D 2251/205	ng means <u>B65D 2251/205</u>
---	-------------------------------

B65D 2543/00972

Collars or rings

References

Limiting references

This place does not cover:

More general application of sealing means	B65D 2251/205
more general application of scaling means	0000 220 17200

B65D 2543/00981

Discs

References

Limiting references

More general application of sealing means	<u>B65D 2251/205</u>
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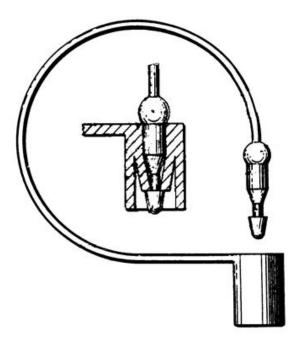
B65D 2563/102

having an integral securing member with only one locking position, i.e. the strap cannot be tightened

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

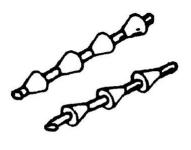


B65D 2563/103

details of the male locking member, e.g. locking teeth on the strap

Definition statement

This place covers:



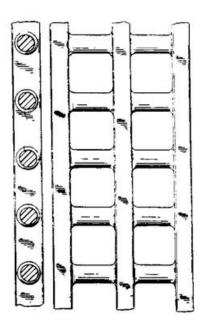
B65D 2563/106

formed as a ladder-like structure

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 2571/00043

Intermediate plates or the like

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Packages formed by enclosing articles or materials in preformed containers comprising several inner stacked containers with intermediate trays, plates	<u>B65D 2577/046</u>
Packages formed by enclosing articles or materials in preformed containers comprising several inner containers stacked and arranged side by side with intermediate trays	<u>B65D 2577/048</u>

B65D 2571/00055

Clapping elements, also placed on the side

References

Limiting references

Bundles surrounded by carton blanks	B65D 2571/00037
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B65D 2571/00067

Local maintaining elements, e.g. partial packaging, shrink packaging, shrink small bands

References

Limiting references

This place does not cover:

Palletisable loads intermediate plates or the like	B65D 2571/00043
Clapping elements, also placed on the side	B65D 2571/00055

B65D 2571/00074

Stabilising or reinforcing columns

References

Limiting references

This place does not cover:

Frames, corner posts or pallet converters	B65D 19/385
---	-------------

B65D 2571/0008

Load supporting elements

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Elements for spacing platforms from supporting surface	<u>B65D 19/40</u>
--	-------------------

B65D 2571/00104

Forms or jigs for use in making the load

References

Limiting references

Machines, apparatus or devices for, or methods of, packaging articles or	<u>B65B</u>
materials; unpacking	

B65D 2571/00111

Arrangements of flexible binders

Special rules of classification

This code is same as B65D 71/02 but used only for palletisable loads

B65D 2571/00117

with protecting or supporting elements arranged between binder and articles or materials, e.g. for preventing chafing of binder

Special rules of classification

This code is same as <u>B65D 71/02</u> but used only for palletisable loads

B65D 2571/00259

inwardly folded tabs, i.e. elements substantially narrower than the corresponding package dimension

References

Limiting references

This place does not cover:

Interlocked bundling wrappers or trays	<u>B65D 2571/00154</u>
--	------------------------

B65D 2571/00555

Wrapper opening devices

References

Limiting references

This place does not cover:

Partitions inserted the wrapper	B65D 2571/00401
Shape of the formed wrapper with inserted end walls	B65D 2571/00777

B65D 2571/00666

formed from two or more sheets

References

Limiting references

Partitions inserted the wrapper	B65D 2571/00401
Shape of the formed wrapper with inserted end walls	B65D 2571/00777

B65D 2571/00858

Devices for locating the wrapped bundle in a container, e.g. in a bottle crate

References

Limiting references

This place does not cover:

Details of crates

B65D 2571/00129

B65D 2575/361

Details

Special rules of classification

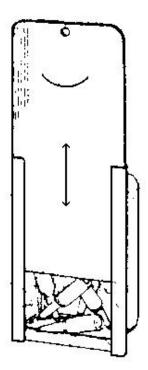
Not used

B65D 2575/363

by sliding one sheet relative to the other

Definition statement

This place covers:

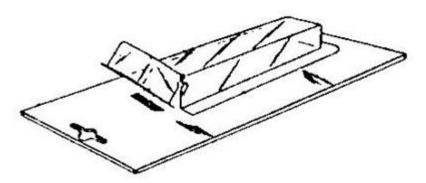


partially or totally releasing one sheet from the other

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

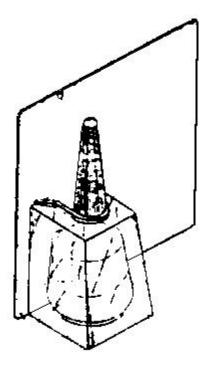


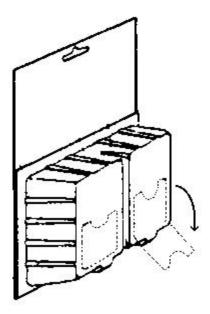
B65D 2575/366

through a preformed opening in the recessed sheet, e.g. the opening being defined by weakened lines

Definition statement

This place covers:

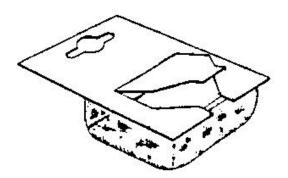




through a preformed opening in the flat sheet, e.g. the opening being defined by weakened lines

Definition statement

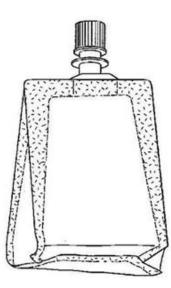
This place covers: Illustrative example of subject matter classified in this group:



the non-integral spout having an elongate cross-sectional shape, e.g. canoe or boat shaped

Definition statement

This place covers:



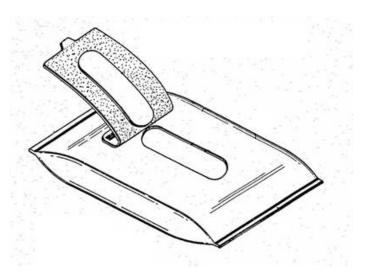


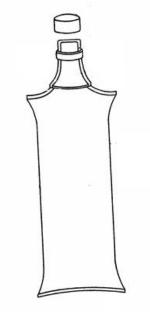
with means for reclosing

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:





References

Limiting references

Articles or materials enclosed between two opposed sheets or blanks	B65D 2575/368
having their margins united with reclosing means	

B65D 2577/2008

Rigid cutting or tearing devices

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

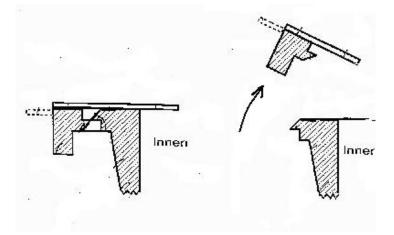
Rigid cutting or tearing devices	<u>B65D 77/40</u>
----------------------------------	-------------------

B65D 2577/2083

in container flange

Definition statement

This place covers:



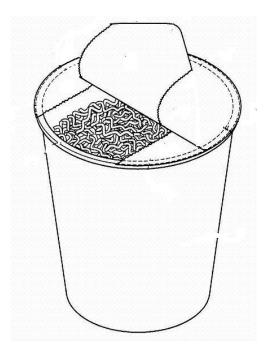
B65D 2577/2091

in cover

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



References

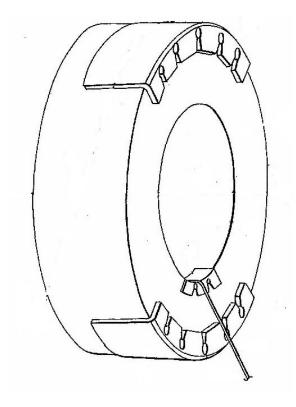
Limiting references

Precut holes or weakened zones for draining or discharging the liquid	B65D 2231/025
contents	

Edge protectors adapted to protect the circular edge of rolls of material, e.g. coils of sheet metal

Definition statement

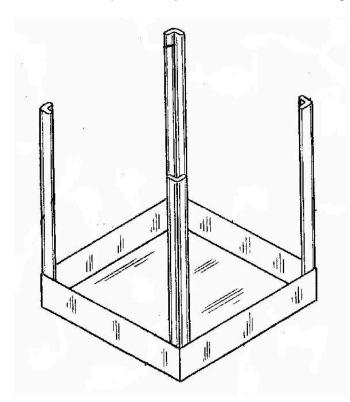
This place covers:

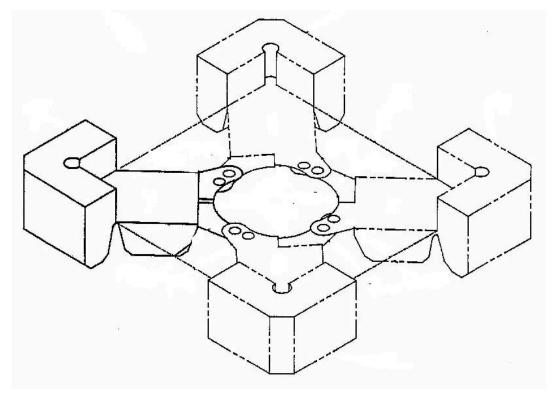


Edge or corner protectors connected to each other by separate elements

Definition statement

This place covers:





Pizza or bread

References

Limiting references

This place does not cover:

81/36P

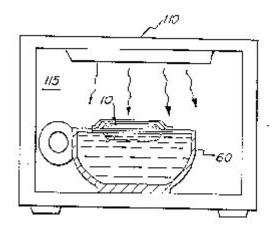
B65D 2581/3409

Brewing coffee or tea

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 2581/3412

Cooking fried food (B65D 2581/3416 and B65D 2581/3417 take precedence)

References

Limiting references

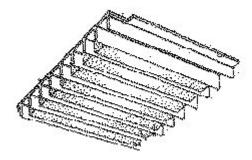
Cooking meat products	<u>B65D 2581/3416</u>
Bacon	B65D 2581/3417

Fish sticks or french fries

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

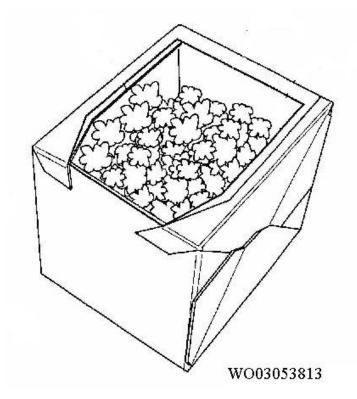


B65D 2581/3421

Cooking pop-corn

Definition statement

This place covers:



References

Limiting references

This place does not cover:

Pop-corn bags	<u>B65D 81/3469</u>

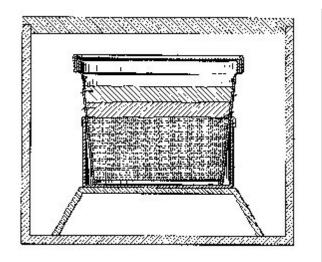
B65D 2581/3431

the secondary product, e.g. fudge, being heated over ice-cream

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

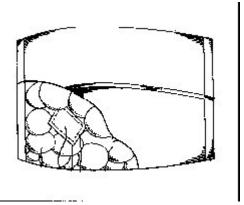


B65D 2581/3432

the secondary product, e.g. flavouring sauce, being enclosed in a second package

Definition statement

This place covers:

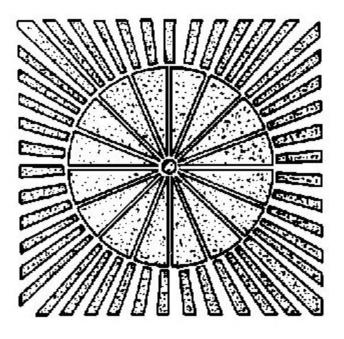


Geometry or shape factors influencing the microwave heating properties

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

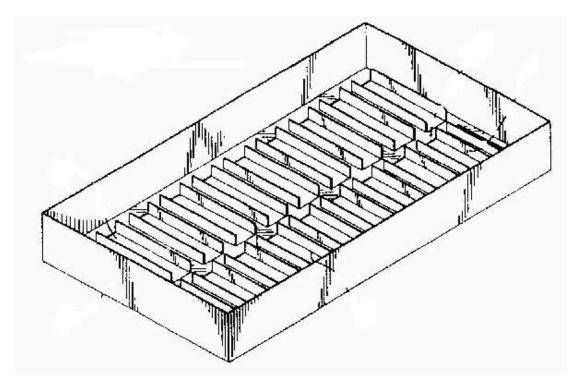
This code is always used in combination with the <u>B65D 2581/3486</u> codes.

3-D geometry or shape factors, e.g. depth-wise

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



Special rules of classification

This code is always used in combination with the <u>B65D 2581/3486</u> codes.

B65D 2581/3443

Shape or size of microwave reactive particles in a coating or ink

Special rules of classification

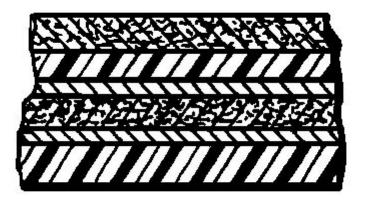
This code is always used in combination with the $\underline{\mathsf{B65D}\ 2581/3486}$ codes.

Packages having a plurality of microwave reactive layers, i.e. multiple or overlapping microwave reactive layers

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

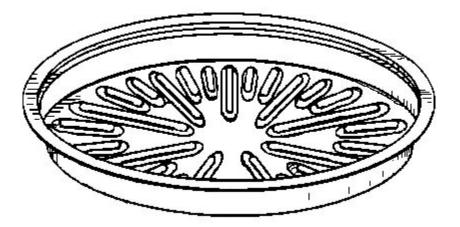


B65D 2581/3456

Means for holding the contents at a distance from the base of the package, e.g. raised islands or protrusions (<u>B65D 2581/3459</u> takes precedence)

Definition statement

This place covers:



References

Limiting references

This place does not cover:

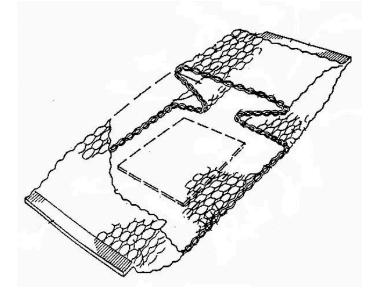
Means for holding the package at a distance from the microwave oven	B65D 2581/3459
floor	

B65D 2581/3458

Convective heating chambers, e.g. hot air channels

Definition statement

This place covers:

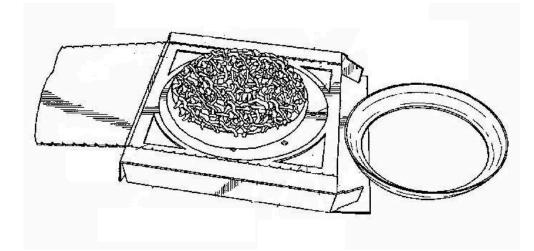


integral to the package, e.g. the package is transformed into a stand

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

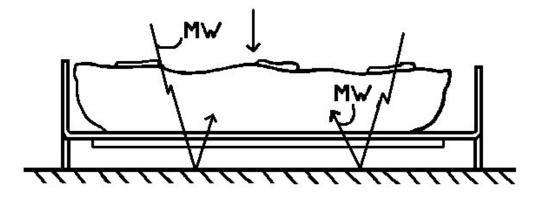


B65D 2581/3462

separate from the package, e.g. separate stands

Definition statement

This place covers:

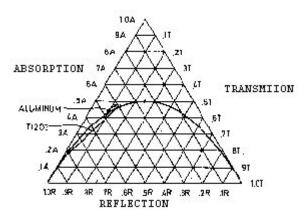


Reflection, Absorption and Transmission [RAT] properties of the microwave reactive package

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:

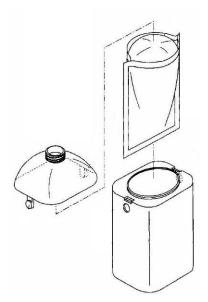


B65D 2583/005

Dispensers provided with a replaceable cartridge, recharge or pouch located within the dispenser

Definition statement

This place covers:



B65D 2583/04

For dispensing annular, disc-shaped or spherical or like small articles or tablets

Special rules of classification

NOT USED

B65D 2583/0459

Flat circular container with rotating parts

Special rules of classification

Documents which are not for the B65D 83/0454 are classified here.

B65D 2583/0468

of drawer-and-shell type

References

Limiting references

This place does not cover:

Flat container with slide cover	<u>B65D 2583/0454</u>
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B65D 2583/0481

One reciprocating action, e.g. to or from

References

Limiting references

This place does not cover:

One rotational action of a cylindrical, disc-like or sphere-like element	B65D 2583/049
around its own axis	

B65D 2583/08

for dispensing thin flat articles in succession

Special rules of classification

Not used.

B65D 2583/082

Details relating to containers for dispensing thin flat articles in succession

Special rules of classification

Not used.

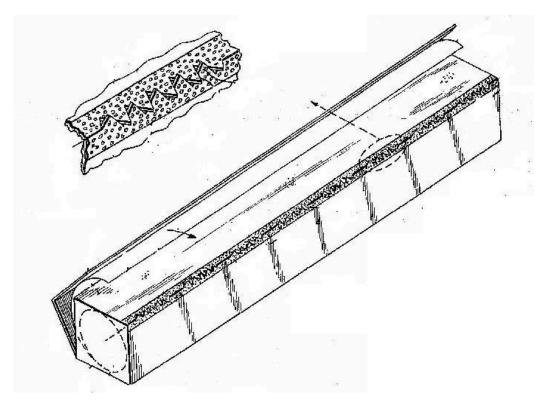
B65D 2583/087

with cutting edges being impregnated or coated

Definition statement

This place covers:

Illustrative example of subject matter classified in this group:



B65D 2585/085

Shirred sausage casings

References

Limiting references

This place does not cover:

Shirred sausage casing details consult	A22C 13/023
Shirted Sadsaye casing details consult	<u>AZZO 13/023</u>

B65D 2585/366

Pizza

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Packaging elements for cooking or heating Pizza (or bread foodstuffs) B65D 2581/3406

B65D 2585/545

Contact lenses

References

Limiting references

This place does not cover:

Traditional contact lens cases, i.e. not used for packaging	<u>A45C 11/005</u>
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B65D 2585/56

for medicinal tablets or pills

References

Limiting references

This place does not cover:

With means for dispensing	B65D 2583/04

B65D 2585/6882

vehicle parts

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Wiper blades; wiper blades per se	B60S 1/38

B65D 2585/86

for electrical components (small electrical components attached to cards, sheets or webs <u>B65D 73/02</u>; for articles particularly sensitive to damage by shock or pressure <u>B65D 2585/30</u>; for ampoules, lamp bulbs, electronic valves or tubes <u>B65D 85/42</u>)

Special rules of classification

B65D85/86 exists as IPC class

B65D 2585/88

Batteries

Special rules of classification

B65D85/88 exists as IPC class