## Hand knives

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/00</td>
<td>Hand knives with adjustable blade; Pocket knives</td>
<td>(B26B 11/00 takes precedence)</td>
</tr>
<tr>
<td>1/02</td>
<td>. with pivoted blade</td>
<td>5/005 . (specially adapted for cutting cardboard, or wall, floor or like covering materials)</td>
</tr>
<tr>
<td>1/04</td>
<td>. lockable in adjusted position</td>
<td>5/006 . (specially adapted for using razor blades as blades (B26B 5/001 takes precedence))</td>
</tr>
<tr>
<td>1/042</td>
<td>. . {by a spring biased locking lever pivoting around an axis parallel to the pivot axis of the blade}</td>
<td>5/007 . (for cutting slices one by one)</td>
</tr>
<tr>
<td>1/044</td>
<td>. . {by a spring tongue snapping behind or into the tang of the blade from a side part of the handle}</td>
<td>5/008 . (for performing several incisions simultaneously; for cutting cubes)</td>
</tr>
<tr>
<td>1/046</td>
<td>. . {with a locking member acting in axial direction parallel to the pivot axis of the blade}</td>
<td></td>
</tr>
<tr>
<td>1/048</td>
<td>. . {with a locking member being slidable or movable along the handle}</td>
<td></td>
</tr>
<tr>
<td>1/06</td>
<td>. with loosely-inserted spring</td>
<td>7/00 Hand knives with reciprocating motor-driven blades</td>
</tr>
<tr>
<td>1/08</td>
<td>. with sliding blade ((with detachable blades B26B 5/001))</td>
<td>7/005 . (Counter reciprocating blades)</td>
</tr>
<tr>
<td>1/10</td>
<td>. Handles</td>
<td>9/00 Blades for hand knives</td>
</tr>
<tr>
<td>3/00</td>
<td>Hand knives with fixed blades {(handles, attaching the handles B25G)}</td>
<td>9/02 . characterised by the shape of the blade</td>
</tr>
<tr>
<td>3/02</td>
<td>. Table-knives (B26B 9/02 takes precedence)</td>
<td>9/025 . (Pocket or folding scissors)</td>
</tr>
<tr>
<td>3/03</td>
<td>. specially adapted for cutting-off slices one by one</td>
<td>9/026 . with moulded-in blades</td>
</tr>
<tr>
<td>3/04</td>
<td>. for performing several incisions simultaneously; Multiple-blade knives</td>
<td>11/00 Hand knives combined with other implements, e.g. with corkscrew, with scissors, with writing implement (combined table-ware A47G 21/06)</td>
</tr>
<tr>
<td>3/06</td>
<td>. Scout or similar sheath knives (sheaths therefor B26B 29/02)</td>
<td>11/001 . {of the Swiss-knife type}</td>
</tr>
<tr>
<td>3/08</td>
<td>. specially adapted for cutting cardboard, or wall, floor, or like covering materials</td>
<td>11/003 . {having folding handles}</td>
</tr>
<tr>
<td>5/00</td>
<td>Hand knives with one or more detachable blades</td>
<td>11/005 . {Handle also acting as a part of a scissors}</td>
</tr>
<tr>
<td>5/001</td>
<td>. (with blades being slid out of handle immediately prior to use)</td>
<td>11/006 . {Several functions combined in the blade}</td>
</tr>
<tr>
<td>5/002</td>
<td>. . {segmented blades}</td>
<td>11/008 . {comprising electronic or electrical features, e.g. illuminating means, computing devices or sensors}</td>
</tr>
<tr>
<td>5/003</td>
<td>. . {comprising retraction means for the blade or the blade holder}</td>
<td></td>
</tr>
</tbody>
</table>

## Hand shears; Scissors

<table>
<thead>
<tr>
<th>Code</th>
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<tbody>
<tr>
<td>13/00</td>
<td>Hand shears; Scissors</td>
<td>(for horticultural purposes A01G; bone shears A22C 17/06; metal shears B23D)</td>
</tr>
<tr>
<td>13/005</td>
<td>. (Pocket or folding scissors)</td>
<td></td>
</tr>
<tr>
<td>13/02</td>
<td>. with moulded-in blades</td>
<td>13/04 . with detachable blades</td>
</tr>
<tr>
<td>13/06</td>
<td>. characterised by the shape of the blades</td>
<td>13/08 . with cutting edges wavy or toothed in the plane of the blade</td>
</tr>
<tr>
<td>13/10</td>
<td>. for producing wavy, zig-zag, or like cuts</td>
<td></td>
</tr>
<tr>
<td>13/12</td>
<td>. characterised by the shape of the handles</td>
<td></td>
</tr>
</tbody>
</table>
Hand shears; Scissors

13/14  . .  without gripping bows in the handle
13/16  . .  spring loaded, e.g. with provision for locking the blades or the handles
13/18  . .  without joint, i.e. having blades interconnected by a resilient member
13/20  . .  with gripping bows in the handle
13/22  . .  combined with auxiliary implements, e.g. with cigar cutter, with manicure instrument (cigar cutters per se A24F 13/24)
13/24  . .  to aid hair cutting
13/26  . .  with intermediate links between the grips and the blades, e.g. for remote actuation
13/28  . .  Joints (B25B 7/06 takes precedence)
13/285  . .  [with means for applying pressure on the blades; with means for producing ‘drawing-cut’ effect]

15/00  Hand-held shears with motor-driven blades

17/00  Hand cutting tools, i.e. with the cutting action actuated by muscle power with two jaws which come into abutting contact (nail clippers or cutters A45D 29/02; joints therefor B25B 7/06)

17/003  . .  [manually operated tools specially adapted for separating nuts attached to each other, e.g. by rust (nut clippers A47J 43/26)]
17/006  . .  [having cutting edges parallel to a pivot axis]
17/02  . .  with jaws operated indirectly by the handles, e.g. through cams or toggle levers

19/00  Clippers or shavers operating with a plurality of cutting edges, e.g. hair clippers, dry shavers

19/02  . .  of the reciprocating-cutter type
19/04  . .  Cutting heads therefor; Cutters therefor; Securing equipment thereof
19/042  . .  [Long hair cutters or older types comprising a cutting grid]
19/044  . .  [Manufacture and assembly of cutter blocks]
19/046  . .  [Cutters being movable in the cutting head]
19/048  . .  [Complete cutting head being movable]
19/06  . .  involving co-operating cutting elements both of which have shearing teeth
19/063  . .  [Movable or adjustable cutting head]
19/066  . .  [Manually operated]
19/08  . .  of nipper type
19/10  . .  involving two or more different types of reciprocating cutting elements, e.g. a pair of toothed shearing elements combined with a pair of perforated cutting elements or a combined toothed and perforated cutting assembly
19/102  . .  [with a secondary cutting unit being translated or slid into an operating position]
19/105  . .  [with a secondary cutting unit being rotated into an operating position]
19/107  . .  [with means for selectively engaging the drive for a fixed-position secondary currying unit]
19/12  . .  of the oscillating- cutter type; Cutting heads therefor; Cutters therefor (B26B 19/04 takes precedence)
19/14  . .  of the rotary-cutter type; Cutting heads therefor; Cutters therefor (B26B 19/04 takes precedence)
19/141  . .  [Details of inner cutters having their axes of rotation perpendicular to the cutting surface]
19/143  . .  [Details of outer cutters]
19/145  . .  [Cutters being movable in the cutting head]
19/146  . .  [Complete cutting head being movable]
19/148  . .  [specially adapted for removing hair from inaccessible places, e.g. nostrils]
19/16  . .  involving a knife cylinder or a knife cone or separate cutting elements moved like a rotating cylinder or a rotating cone
19/18  . .  in combination with a fixed razor-blade without shearing perforations
19/20  . .  with provision for shearing hair of preselected or variable length
19/205  . .  [by adjustment of the cutting members]
19/22  . .  with provision for thinning-out hair
19/24  . .  specially adapted for shearing animals, e.g. sheep
19/26  . .  of the type performing different methods of operation simultaneously, e.g. reciprocating and oscillating; of the type having two or more heads of differing mode of operation
19/265  . .  [of the type having two or more heads of differing mode of operation]
19/28  . .  Drive layout for hair clippers or dry shavers, e.g. providing for electromotive drive (electric motors per se H02)
19/282  . .  [Motors without a rotating central drive shaft, e.g. linear motors]
19/284  . .  [with an actuator oscillating about a pivot axis]
19/286  . .  [providing for two or more different electrical power sources]
19/288  . .  [Balance by opposing oscillation]
19/30  . .  providing for muscle drive, e.g. by rolling over the skin
19/32  . .  providing for mechanical drive, e.g. installation of a spring motor
19/34  . .  providing for fluid drive
19/36  . .  providing for remote drive by means of a flexible shaft; Transmission means therefor
19/38  . .  Details of, or accessories for, hair clippers, or dry shavers, e.g. housings, casings, grips, guards (cutters, cutting heads B26B 19/04, B26B 19/12, B26B 19/14; cleaning or disinfecting devices A45D 27/46; drying devices A45D 27/48; casings for electric apparatus in general H05K)
19/380  . .  [Accessories]
19/3813  . .  [Attachments]
19/382  . .  [Built-in accessories]
19/3826  . .  [Separate accessories]
19/3833  . .  [Storage and cleaning devices; Power cord storage]
19/384  . .  [Dry-shaver foils; Manufacture thereof]
19/3846  . .  [Blades; Cutters (B26B 19/04, B26B 19/141 take precedence)]
19/3853  . .  [Household]
19/386  . .  [Means for attaching the head thereto]
19/3866  . .  [Seals or dampers]
19/3873  . .  [Electric features; Charging; Computing devices]
19/388  . .  [Sensors; Control]
19/3886  . .  [Actuating members, e.g. switches or control knobs]
19/3893  . .  [Manufacturing of shavers or clippers or components thereof]
19/40  . .  Lubricating
19/42  . .  providing for straightening the hair to be cut, e.g. by means of bristles; providing for tensioning the skin, e.g. by means of rollers, ledges (skin-stretchers for shaving per se A45D 27/38)
Hand shears; Scissors

21/00 Razors of the open or knife type; Safety razors or other shaving implements of the planing type; Hair-trimming devices involving a razor-blade; Equipment therefor

21/02 . . involving unchangeable blades
21/04 . . Razors of the knife type
21/06 . . Safety razors with fixed blade, e.g. with moulded-in blade
21/08 . . involving changeable blades
21/10 . . Safety razors with one or more blades arranged longitudinally to the handle
21/12 . . combined with combs or other means for hair trimming
21/125 . . . . . . . . [Razor blades attached to ordinary combs]
21/14 . . Safety razors with one or more blades arranged transversely to the handle
21/16 . . involving blades with only one cutting edge (B26B 21/22 - B26B 21/38 take precedence)
21/165 . . . . . . . . [with the blade moulded into, or attached to, a changeable unit]
21/18 . . involving blades with two cutting edges (B26B 21/22 - B26B 21/38 take precedence)
21/185 . . . . . . . . [with adjustable guard clearance; with variable angle of rake]
21/20 . . involving blades with more than two cutting edges; involving disc blades (B26B 21/22 - B26B 21/38 take precedence)
21/22 . . involving several blades to be used simultaneously
21/222 . . . . . . . . [with the blades moulded into, or attached to, a changeable unit (B26B 21/4006 takes precedence)]
21/225 . . . . . . . . . [the changeable unit being resiliently mounted on the handle]
21/227 . . . . . . . . . [with blades being resiliently mounted in the changeable unit]
21/24 . . . . . of the magazine type; of the injector type (containers for storing razor-blades A45D 27/24)
21/26 . . . . . of the continuous ribbon type
21/28 . . . . . of the drawing cut type, i.e. with the cutting edge of the blade arranged obliquely [or curved] to the handle
21/30 . . . . . of the type carrying pivotally-mounted caps
21/32 . . . . . in razors involving double-edged blades
21/34 . . . . . of the type carrying rollers
21/36 . . . . . with provision for reciprocating the blade (reciprocating the cutting elements of clippers or dry shavers B26B 19/00)
21/38 . . . . . with provision for reciprocating the blade by means other than rollers (reciprocating the cutting elements of clippers or dry shavers B26B 19/00)
21/40 . . Details or accessories
21/4006 . . . . [Blades or blade units with discontinuous cutting edges, e.g. wire-wrapped, notches]
21/4012 . . . . . [Housing details, e.g. for cartridges]
21/4018 . . . . . [Guard elements]
21/4025 . . . . . [Cap elements]
21/4031 . . . . . [characterised by special geometric shaving parameters, e.g. blade span or exposure]
21/4037 . . . . . [Details or parts covering the blades, e.g. caps for storage; Attachments]
21/4043 . . . . . [Contour trimming]
21/405 . . . . . [Electric features; Charging; Computing devices]
21/4056 . . . . . [Sensors or controlling means]
21/4062 . . . . . [Actuating members, e.g. switches or control knobs; Adjustments]
21/4068 . . . . . [Mounting devices; Manufacture of razors or cartridges (B26B 21/528 takes precedence)]
21/4075 . . . . . [Mounting devices]
21/4081 . . . . . [Shaving methods; Usage or wear indication; Testing methods]
21/4087 . . . . . [Usage or wear indication]
21/4093 . . . . . [Testing of shaving razors or components thereof]
21/42 . . . . . for cutting hair of preselected or variable length (combs, stencils or guides specially adapted for hair trimming devices A45D 24/36)
21/44 . . . . . Means integral with, or attached to, the razor for shaving-shaving-cream, styptic, or the like
21/443 . . . . . [ Lubricating strips attached to the razor head]
21/446 . . . . . [Shaving aid stored in the razor handle]
21/46 . . . . . for illuminating the skin (B26B 19/46 takes precedence)
21/48 . . . . . Heating means
21/50 . . . . . Means integral with, or attached to, the razor for stopping the blade
21/52 . . . . . Handles, e.g. tiltable, flexible ((handles and attaching handles in general B25G))
21/521 . . . . . [Connection details, e.g. connection to razor heads]
21/522 . . . . . [Ergonomic details, e.g. shape, ribs or rubber parts]
21/523 . . . . . [Extendible or foldable handles; Extensions]
21/525 . . . . . [for longitudinally arranged cutting edges]
21/526 . . . . . [Electric features]
21/527 . . . . . [attachable to fingers or to the human hand]
21/528 . . . . . [Manufacture of razor handles]
21/54 . . . . . Razor-blades (B26B 21/4006 takes precedence)
21/56 . . . . . characterised by the shape
21/565 . . . . . [Bent razor blades; Razor blades with bent carriers]
21/58 . . . . . characterised by the material
21/60 . . . . . by the coating material
21/60 . . . . . by the coating material

23/00 Axes; Hatchets ((attaching of the handles B25G))

25/00 Hand cutting tools involving disc blades, e.g. motor-driven (details or components, e.g. casings, bodies, of portable power-driven tools not particularly related to the operation performed B25F 500)

25/002 . . . . . [Motor-driven knives with a rotating annular blade]
25/005 . . . . . [Manually operated, e.g. pizza cutters]
25/007 . . . . . [Operable only in combination with guiding means, e.g. paper cutters]

27/00 Hand cutting tools not provided for in the preceding groups, e.g. finger rings for cutting string, devices for cutting by means of wires
Hand shears; Scissors

27/002  .  [Tools using wires as cutting means]
27/005  .  [Carton openers]
27/007  .  [with handles specifically adapted to be attached
to a human hand or finger, e.g. thimbles (for razors
B26B 21/527)]

29/00 Guards or sheaths {or guides} for hand cutting
tools; Arrangements for guiding hand cutting tools
(guards for hair clippers or dry shavers B26B 19/38)
29/02  .  Guards or sheaths for knives
29/025  .  .  [Knife sheaths or scabbards]
29/04  .  Guards or sheaths for scissors, e.g. combined with
manicuring appliances (manicuring implements per
see A45D 29/00)
29/06  .  Arrangements for guiding hand cutting tools
(guiding equipment or arrangements for specific
cutting tools, see the particular places, e.g. for hair
trimming devices A45D 24/36, for saw blades
B27B 11/02, B26B 13/10)
29/063  .  .  [Food related applications]
2029/066  .  .  [for slicing bread]