

## B60G

**VEHICLE SUSPENSION ARRANGEMENTS (air-cushion vehicles [B60V](#); {cycle suspensions [B62K 25/00](#)})**

### Definition statement

*This place covers:*

Suspension for vehicle with a limitation to the type of vehicle:

Car, truck, agricultural vehicle and their trailers.

### References

#### Limiting references

*This place does not cover:*

Rail vehicle suspensions	<a href="#">B61F</a>
Cycle suspensions	<a href="#">B62K 25/00</a>

#### Informative references

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

Vehicle wheels; castors; axles; increasing wheel adhesion	<a href="#">B60B 1/00</a> - <a href="#">B60B 39/12</a>
Vehicles adapted for load transportation	<a href="#">B60P 1/00</a>
Conjoint control of vehicle sub-units	<a href="#">B60W</a>
Steering	<a href="#">B62D 1/00</a> - <a href="#">B62D 7/00</a>
Chassis understructures	<a href="#">B62D 21/00</a> - <a href="#">B62D 67/00</a>
Cycles	<a href="#">B62K</a>
Bearings	<a href="#">F16C</a>
Springs; Shock-absorbers; Means for damping vibration	<a href="#">F16F</a>

### Special rules of classification

For the whole [B60G](#) range, consider the indexing range [B60G 1/00](#) - [B60G 99/008](#)

## B60G 9/00

**Resilient suspensions of a rigid axle or axle housing for two or more wheels** **{{(the axle being a part of a set of tandem axles [B60G 5/00](#)-[B60G 5/065](#); with leaf springs [B60G 11/02](#)-[B60G 11/08](#))}}**

### Definition statement

*This place covers:*

Resilient suspensions of a rigid axle or axle housing for two or more wheels

**References**

***Limiting references***

*This place does not cover:*

Twist beam axles or semi-rigid axles	<a href="#">B60G 21/051</a>
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