

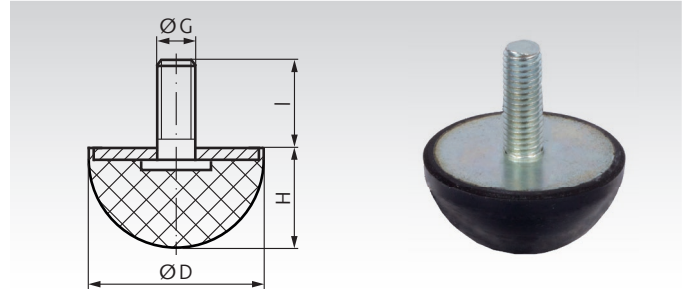
Rubber-Metal Buffers KPR Type A

Material: Elastomer: Natural rubber hardness 55° Shore A.
Metal part: Steel, zinc-plated.

Simple, reasonably priced standard components used for elastic mounting. The grade of rubber used has perfect physical properties. The shape of a hemisphere results in a very progressive force-stroke characteristic.

Type A: with threaded stud.

Ordering Details: e.g.: Product No. 685 010 20, Rubber-Metal Buffer KPR-A 20



| Product No. | D mm | H mm | G mm | l mm | Weight g |
|-------------|---------|---------|---------|---------|-------------|
| 685 010 20 | 20 | 10 | M6 | 18 | 11 |
| 685 010 25 | 25 | 12,5 | M6 | 18 | 25 |
| 685 010 30 | 30 | 15 | M8 | 20 | 40 |
| 685 010 40 | 40 | 20 | M8 | 23 | 70 |
| 685 010 50 | 50 | 25 | M10 | 28 | 84 |

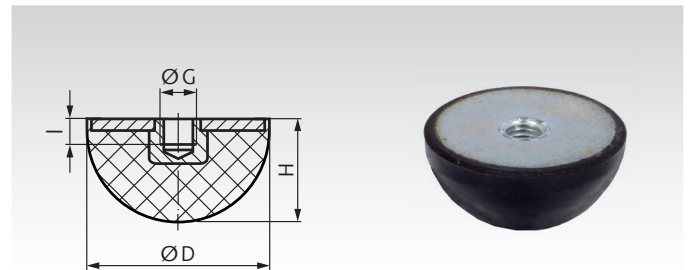
Rubber-Metal Buffers KPR Type I

Material: Elastomer: Natural rubber hardness 55° Shore A.
Metal part: Steel, zinc-plated.

Simple, reasonably priced standard components used for elastic mounting. The grade of rubber used has perfect physical properties. The shape of a hemisphere results in a very progressive force-stroke characteristic.

Type I: with internal thread.

Ordering Details: e.g.: Product No. 685 011 20, Rubber-Metal Buffer KPR-I 20



| Product No. | D mm | H mm | G mm | l mm | Weight g |
|-------------|---------|---------|---------|---------|-------------|
| 685 011 20 | 20 | 10 | M6 | 6 | 8 |
| 685 011 25 | 25 | 12,5 | M6 | 6 | 11 |
| 685 011 30 | 30 | 15 | M8 | 8 | 19 |
| 685 011 40 | 40 | 20 | M8 | 8 | 36 |
| 685 011 50 | 50 | 25 | M10 | 10 | 64 |