

Rubber Endstop Buffers · cylindrical

25150.1341



Product Description

To be used as an elastic end-stop, bearing foot etc.
The hardness is $55 \pm 5^\circ$ shore A. Further shore hardnesses ($40 \pm 5^\circ$ shore A and $70 \pm 5^\circ$ shore A) on request.

Material

Support washer

- Stainless steel 1.4301

Threaded bushing

- Stainless steel 1.4301

Body

- Rubber natural caoutchouc (NR), black

More information

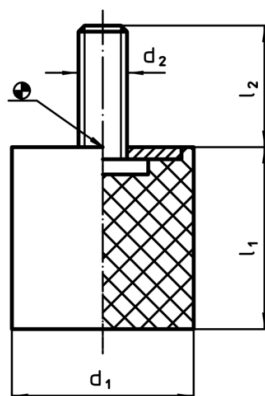
Further products

- Support Legs, Impact cushioning

Drawing



picture 1



picture 2

Order information

| Dimensions | | | | | Spring rate R ~ [N/mm] | Load capacity max. [N] | Spring range ~ [mm] | Temperature | | Weight [g] | Art. No. |
|---|----------------|----------------|---|-----|------------------------------|------------------------------|---------------------------|-------------|------|---------------|------------|
| d ₁ | l ₁ | d ₂ | s | t | | | | min. | max. | | |
| [mm] | | | | | | | | [°C] | | | |
| with female thread – picture 1, stainless steel | | | | | | | | | | | |
| 40 | 20 | M8 | 2 | 6.5 | 247 | 1235 | 5 | -30 | 80 | 41 | 25150.1341 |

Application example



Compliance

RoHS compliant

Compliant according to Directive 2011/65/EU and Directive 2015/863

Does not contain SVHC substances

No SVHC substances with more than 0.1% w/w contained - SVHC list [REACH] as of 10.06.2022

Does not contain Proposition 65 substances

No Proposition 65 substances included
<https://www.P65Warnings.ca.gov/>

Free from Conflict Minerals

This product does not contain any substances designated as "conflict minerals" such as tantalum, tin, gold or tungsten from the Democratic Republic of Congo or adjacent countries.