Passive isolation for sensitive devices, e.g. laboratory instruments and weighing equipment.

### Technical Data

**Profile**
- Double

**Hardness [° Shore A]**
- 40 - 45

**Load p from [daN/cm²]**
- 1.0

**Load p to [daN/cm²]**
- 5.0

**Ideal load p [daN/cm²]**
- 3.0

**Vertical natural frequency at ideal load f₀v [Hz]**
- 14.3

**Horizontal natural frequency at ideal load f₀h [Hz]**
- 4.7

**Tolerance natural frequency +/− [Hz]**
- 10%

**Vertical damping ratio D at ideal load [%]**
- 6.7

**Tolerance +/−**
- 10%

**Coefficient of friction on concrete with fine mortar**
- 0.9

**Coefficient of friction tolerance +/−**
- 0.1

**Weight [kg]**
- 6.8

### Dimensions

**Length L [mm]**
- 500

**Width B [mm]**
- 500

**Pad thickness unloaded**
- 26

**Pad thickness tolerance web DIN 7715/T5/P3**

### Range of application

**Temperature range from [°C]**
- -20

**Temperature range to [°C]**
- 80

### Standard pad dimensions

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<tr>
<th>Article no.</th>
<th>Length [mm]</th>
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Other dimensions in all shapes available from stock upon request.