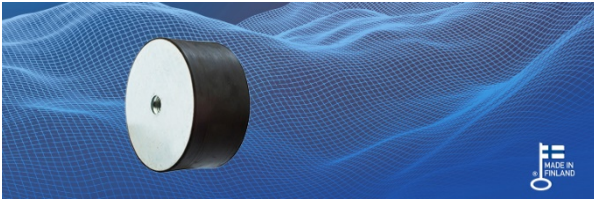


TEKNIKUM® Dampers



Teknikum® Dampers resemble cylinder isolators, but fastening is only implemented on one side. This will allow for a fixed installation on the other side.

The rubber quality is a black natural rubber with a hardness of 50+5 ShA.

ADVANTAGES

- Durable and wear resistant
- Effective for severing acoustic bridge
- Effective for damping vibration

TECHNICAL PROPERTIES

Structure

- Rubber:
 - natural rubber (NR)
 - hardness of 50+5 ShA
 - black
- Stainless steel plate
- Threaded stud or stud hole (type A/B)

Temperature range

- 40°C... +70°C (NR)

ENVIRONMENTAL RESISTANCE

- Weather-resistant
- Load bearing

MANUFACTURER

Teknikum Oy (Business ID FI07645274),
Nokiankatu 1, 38210, Sastamala, Finland

More information

sales@teknikum.com

www.teknikum.com

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ORDER REFERENCE

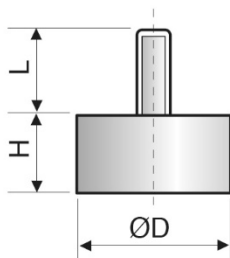
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A	1254201 - MPR 1615/1	16	40	M10	50
A	1254301 - MPR 1915/1	19	50	M10	50
B	1254000 - MPR 1015/00	10	20	M6	50
B	1254100 - MPR 1115/00	11	32	M6	50
B	1254200 - MPR 1615/00	16	40	M10	50
B	1254300 - MPR 1915/00	19	50	M10	50
B	1254400 - MPR 2415/00	24	80	M10	50

AVAILABILITY (table text color)

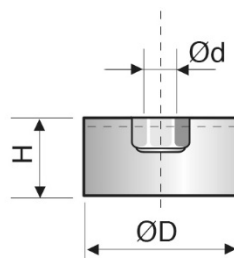
Blue = on stock

Grey = project orders on demand

REFERENCE IMAGE



Type A



Type B

