

Vibration dampers

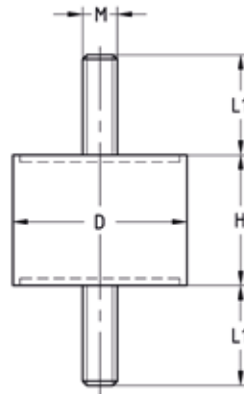
galvanised

Application

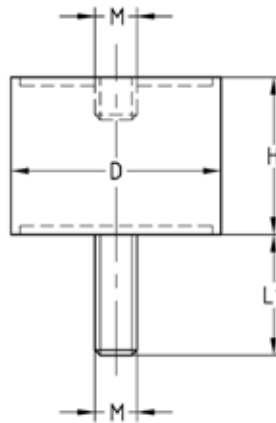
- For vibration-damped installation in various areas of application

Your advantages

- Buffer with cylindrical contour and optional dual-sided external thread or external and internal thread
- Damper available in M8 or M10
- Elastic mounting of equipment, units, pumps, etc.
- Isolation of vibration extends the service life of equipment and motors



Vibration damper with dual-sided external thread



Vibration damper with external and internal thread


Features

Material	Natural rubber
Shore A hardness	57° (medium)

Design	Thread M	Thread length L1 [mm]	Diameter D [mm]	Height H [mm]	Spring rate c [N/mm]	Pressure load ¹⁾		Part no.	Sales unit	Pack unit
						Max. recommended load [N]	Optimal load ²⁾ [N]			
with dual-sided external thread	M8	23	40	30	232	1,060	570	169006	1	Pieces
	M10	28	50		440	2,020	1,080	156630		
with external and internal thread	M8	23	40	40	141	860	460	160169	1	Pieces
	M10	28	50		259	1,580	840	169007		

¹⁾ Reference values, may vary somewhat due to tolerance of rubber hardness

²⁾ Optimal for vibration damping (high dynamic stress)

 The vibration dampers may only be subjected to pressure!
Other types available on request.