



GMD-1/GMD-2/E09

Rubber-metal element - Type GMD-1, GMD-2

Ceiling element with male or female thread



Type GMD-1

Structure type GMD-1 / GMD-2

- Type GMD-1 with male threaded bolt vulcanized into the rubber
- □ Type GMD-2 with female threaded bolt vulvanized into the rubber

Metal parts

 Material: 1.0038 (S235JR) / 8.8
Corrosion protection: oiled or electrogalvanized

Rubber element

□ Very elastic rubber element with safety bar and stopper. Vulcanized U-metal profil.

Rubber grade	Rubber hardness	Possible uses		
NBR	hard – 70 Shore A medium – 60 Shore A	Water, gas, fuel oil, mineral oil		
	soft – 45 Shore A			

Dimensions/stress type GMD-1

A mm	B mm	H mm	l mm	G mm	d mm	Rubber hardness Shore A		compressiv Tol. dynamic load N		Art. No.	Pck. qty.
72 72 72		38 38 38	15	M 8 M 8 M 8	8.5 <mark>8.5</mark> 8.5	70 60 45	9 9 9	1500 1000 600	550 350 200	51893500-00 51893600-00 51893700-00	10

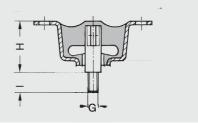
Di	Dimensions/stress type GMD-2										
A mm	B mm	H mm	l mm	G mm	d mm	Rubber hardness Shore A	Tensile-/ Spring excursion max. mm	'compressi ^r Tol. dynamic Ioad N		Art. No.	Pck. qty.
	32 32 32	38 38 38	15 15 15	M 8 M 8 M 8	8.5 <mark>8.5</mark> 8.5	70 60 45	9 9 9	1500 1000 600	550 350 200	51893800-00 51893900-00 51894000-00	10 10 10

The stated tolerable loads are only approximate indications for the static load. Delivery only possible in the stated packaging quantities (far-right column).

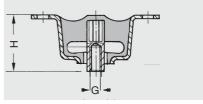
Applications

- ideal for elastic suspension of appliances and pipes from ceilings and walls
- for damping sound and vibration
- for soft absorption of shock and acceleration force
- safe suspension of parts even under extreme impact stress
- for compressive stress
- for tensile stress

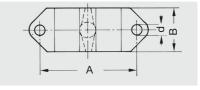
Versions



Type GMD-1 With male thread



Type GMD-2 With female thread



Type GMD-1 and GMD-2 Top view

Note

Please comply with general technical instructions. Subject to technical alterations and deviations resulting from the manufacturing process.