

Elastomer Mount DMS 020

This elastomer mount is a rubber isolator for engine and machine suspension in land based and marine applications. Available in hardness 40, 55 or 70 shore. A vibration isolator with a natural frequency between 10-15 Hz for the recommended load range.

Product Characteristics

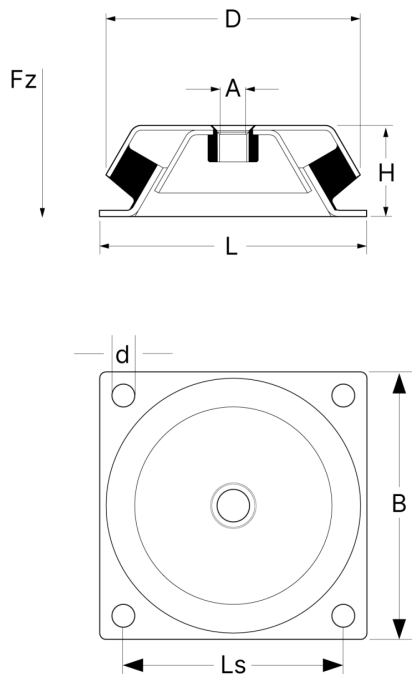
An elastomer mount with resilient elements in natural rubber (NR) or nitrile (NBR) in shorer hardness 40, 55 or 70 shore. Metal parts in zinc plated steel. Fitted with a mechanical stop.

Natural frequency: 10 – 15 Hz
Dynamic factor: ca. 2.

Product Applications

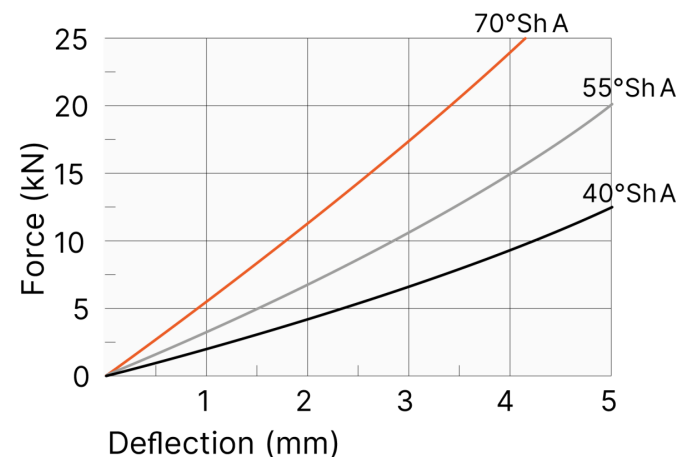
Elastic suspension of compressors, motors, pumps, fans etc. on board ships and vehicles.

Technical Specifications



VT-DMS 020

Load Fz



Dimensions

Type	Plate	L	B	H	Ls	D	d	A
DMS 020		184	184	63	150	175	4x Ø13	M20

Load range and weight

Type	Load in daN (≈ kg) at 3 mm deflection			Max load in daN (≈ kg) at 5 mm deflection			Weight (kg)
	40 Sh	55 Sh	70 Sh	40 Sh	55 Sh	70 Sh	
DMS 020	776	1157	1551	1475	2169	2852	2.8



Contact information

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