



Elastomeerikinnitus DMS 077 – 158

Elastomeerist kinnitus elastsete elementidega looduslikust kummist (NR) või nitrilist (NBR), mille kõvadus on 40 või 60 shore. Nende vibratsiooniisolaatorite loomulik sagedus on 10-15 Hz soovitud koormusvahemikus. Metallosad tsingitud terasest. Varustatud mehaanilise stopperiga.

Toote omadused

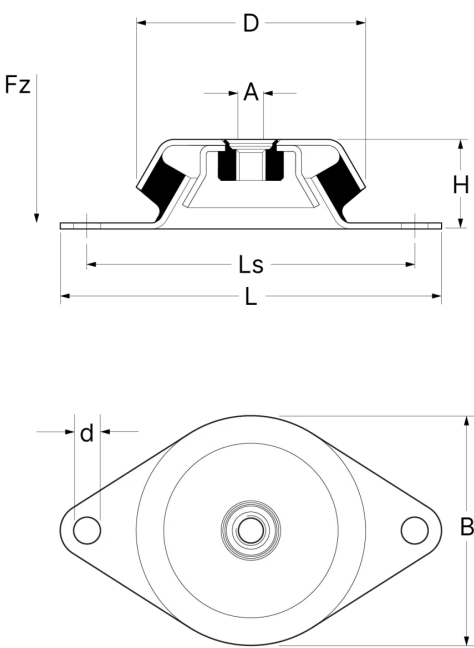
Loomulik sagedus 10-15 Hz

Dünaamiline tegur: ca. 2.

Nihkejäikus ca: 1,15 x vertikaalne jäikus.

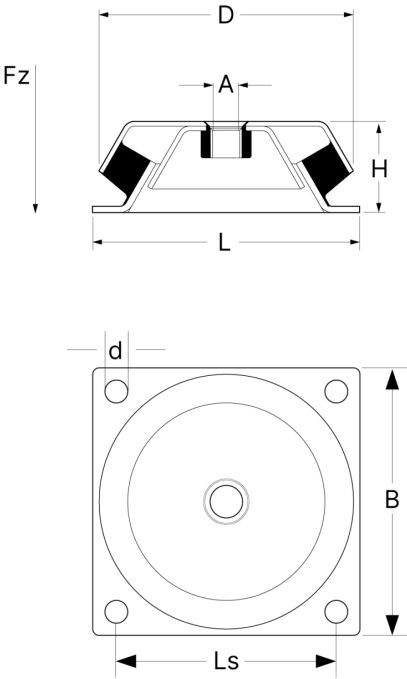
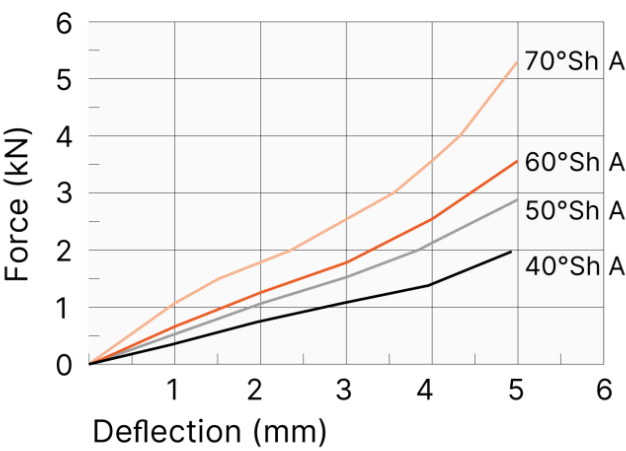
Toote rakendus

Laevade ja sõidukite kompressorite, mootorite, pumpade, ventilaatorite jne elastne vedrustus.



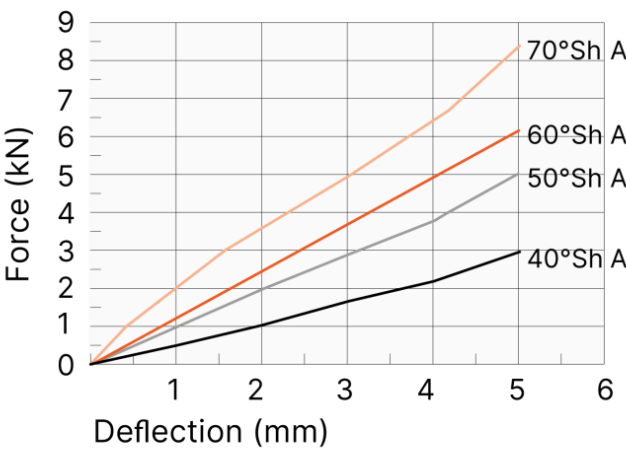
VT-DMS 077

Load F_z



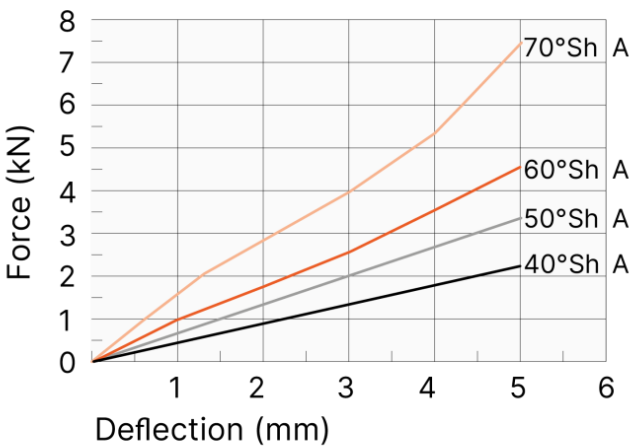
VT-DMS 094

Load F_z



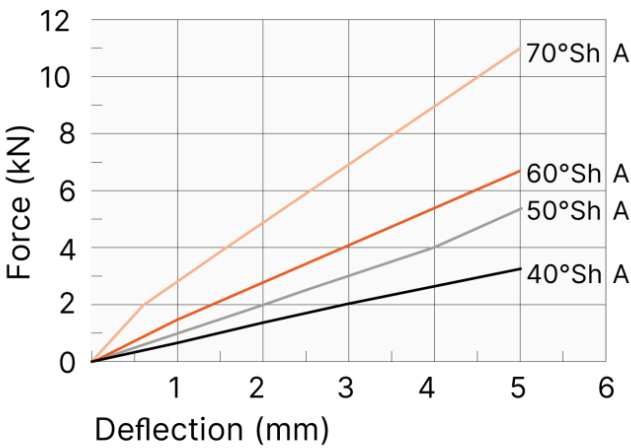
VT-DMS 108

Load Fz



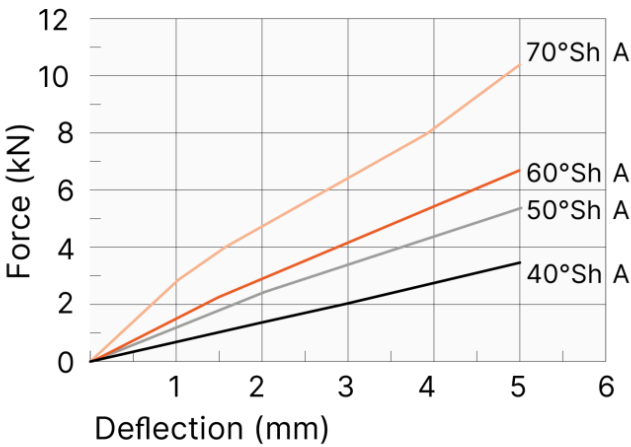
VT-DMS 120

Load Fz



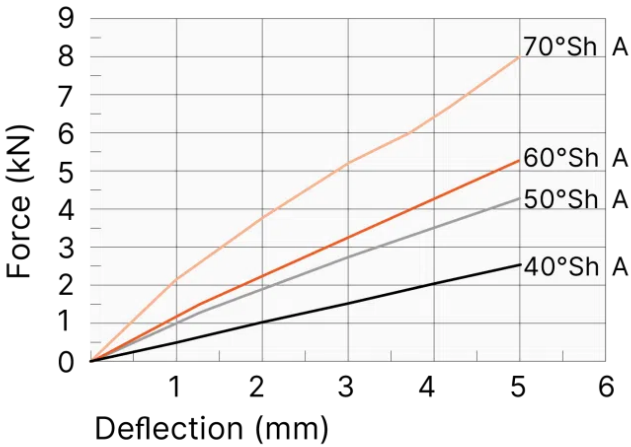
VT-DMS 144

Load Fz



VT-DMS 158

Load Fz



Mõõtmed

Tüüp	Plaat	L	B	H	Ls	D	d	A
DMS 077	◇	128	77	30	110	77	2x Ø9	M10
DMS 094	◇	144	94	35	124	94	2x Ø10	M10
DMS 108	◇	172	108	38	144	108	2x Ø13,5	M16
DMS 120	◇	186	120	42	158	120	2x Ø13,5	M16
DMS 144	◇	212	144	48	182	144	2x Ø13,5	M16
DMS 158	□	170	170	58	140	162	4x Ø14,5	M20

Koormus 3 ja 5 mm läbipainde korral

Tüüp	Koormus daN (≈ kg) 3 mm läbipainde korral		Maksimaalne koormus daN (≈ kg) 5 mm läbipainde korral		Kaal (kg)
	40 Sh	60 Sh	40 Sh	60 Sh	
DMS 077	103	180	176	332	0.3
DMS 094	162	320	296	562	0.45
DMS 108	147	283	254	623	0.7
DMS 120	195	392	348	648	0.9
DMS 144	186	385	318	636	2.0
DMS 158	208	356	340	592	2.1

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