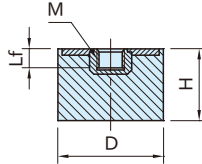


**VD5****RUBBER VIBRATION DAMPER (TAPPED)**

Original ELESA Model DVA



Body	Threaded Part
Natural Rubber Shore A55+/-5 Black	SS400 Steel Zinc plated

Part Number	D	H	M	Lf	Max. load (N)	Max. deflection (mm)	Spring constant (N/mm)	Weight (g)
<b>VD5-1010M 4</b>	10	10	M 4×0.7	4	88	2.5	35	2
<b>VD5-1515M 4</b>	15	15			259	3.75	69	5
<b>VD5-1520M 4</b>		20			223	5	45	6
<b>VD5-2015M 6</b>	20	15	M 6×1	6	468	3.75	125	10
<b>VD5-2020M 6</b>		20			367	5	73	11
<b>VD5-2025M 6</b>		25			437	6.25	70	13
<b>VD5-2515M 6</b>	25	15	M 6×1	6	797	3.75	213	16
<b>VD5-2520M 6</b>		20			581	5	116	20
<b>VD5-2530M 6</b>		30			591	7.5	79	21
<b>VD5-3015M 8</b>	30	15	M 8×1.25	8	1023	3	341	23
<b>VD5-3017M 8</b>		17			1275	3	425	25
<b>VD5-3020M 8</b>		20			1014	5	203	27
<b>VD5-3030M 8</b>		30			776	7.5	103	34
<b>VD5-4020M 8</b>	40	20	M 8×1.25	8	2500	5	500	45
<b>VD5-4030M 8</b>		30			1480	7.5	197	65
<b>VD5-4040M 8</b>		40			1403	10	140	75
<b>VD5-5020M10</b>	50	20	M10×1.5	10	3460	5	692	77
<b>VD5-5030M10</b>		30			2520	7.5	336	100
<b>VD5-5040M10</b>		40			2760	10	276	115

### Reference

For product detail and notes for your choice, see "Instructions for choice and use of rubber vibration damper".