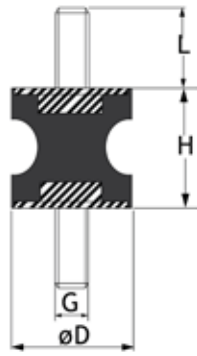


ANTI VIBRATION WAISTED O MOUNTS



H= Height
L = Thread Length
D= Diameter
G = Thread Size

These mounts are also available in Male\Female and Female\Female fittings.

<p>Waisted 'O' Mounts offer low shear stiffness properties and are available with various thread configurations.</p>	<p>Applications:</p> <ul style="list-style-type: none"> • Light weight equipment • Vibratory feeder • Electric motors • Control panels 	<p>Material:</p> <p>Natural Rubber Chloroprene Rubber</p>
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Article No.	H (mm)	D (mm)	G x L	50Sha Compression (kg)	50Sha Shear (kg)	60Sha Compression (kg)	60Sha Shear (kg)
VWM1010M4	10	10	M4 X 10	1.5	0.36	2.34	0.56
VWM1214M4	14	12	M4 X 10	6.3	1.8	9.4	3.3
VWM1515M4	15	15	M4 X 10	5.6	1.5	8.74	2.34
VWM2015M6	15	20	M6 X 18	10	2.5	15.6	3.9
VWM2018M6	18	20	M6 X 18	9	2.1	14	3.2
VWM2020M6	20	20	M6 X 18	8	1.9	12.5	3
VWM2030M6	30	20	M6 X 18	6	1.5	9	2.3
VWM2520M6	20	25	M6 X 18	14	3.4	22	5.3
VWM2525M6	25	25	M6 X 20	12	3	19	4.5
VWM3020M8	20	30	M8 X 20	17	4.2	26	6.5
VWM3025M8	25	30	M8 X 20	13	3	20	4.7
VWM3838M10	38	38	M10 X 25	23	5.6	36	8.7
VWM4030M8	30	40	M8 X 23	26	6.3	40	9.8
VWM4048M8	48	40	M8 X 23	24	5.6	38	8.7
VWM4625M10	25	46	M10 X 28	53	13	82	20
VWM5030M10	30	50	M10 X 28	48	12	75	18
VWM5545M10	45	55	M10 X 28	42	10.5	65	16
VWM5744M10	44	57	M10 X 28	64	16	98	25
VWM5745M10	45	57	M10 X 28	58	14	90	22
VWM6036M10	36	60	M10 X 30	76	18	118	28
VWM6060M10	60	60	M10 X 28	58	14	91	23
VWM7053M12	53	70	M12 X 41	106	26	165	40
VWM8065M14	65	80	M14 X 35	183	45	285	70
VWM9077M16	77	90	M16 X 45	218	53	340	83
VWM9575M16	75	95	M16 X 41	240	58	374	90
VWM13096M16	96	130	M16 X 45	320	78	499	122
VWM18075M20	75	180	M20 X 45	486	118	758	184

This information is for guidance only. Customers are recommended to contact us for further technical information on products and applications. We reserve the right to alter specifications or withdraw products without notice.