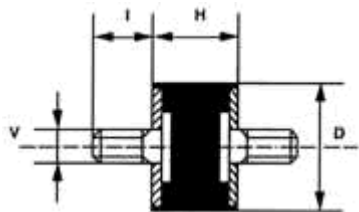


Male to Male Bobbin Mounts

VV Series



Note: The Max. Working Load figure is per bobbin not the distributed load

All dimensions are in mm, **X** = Amount the rubber is compressed (in mm) when under the maximum working load

338034

D x H	V x I	°IRHD	Max. Working Load (kg)	X (mm)	Order Code
8x8	M3x6	45	1.8	0.6	499-5880
8x8	M3x6	60	3.3	0.6	499-5892
10x8	M4x10	45	2.3	0.6	499-5909
10x8	M4x10	60	4.3	0.6	499-5910
20x20	M6x18	45	7.0	1.6	499-5922
20x20	M3x18	60	13.0	1.6	499-5934
20x25	M6x18	45	6.7	2.2	499-5946
20x25	M6x18	60	12.0	2.2	499-5958
25x13	M6x13	45	18.0	1.2	499-5960
25x15	M6x18	45	18.0	1.2	499-5971
25x15	M6x18	60	34.0	1.2	499-5983
25x20	M6x18	35	10.67	1.6	499-5995
25x20	M6x18	45	16.0	1.6	499-6008
25x20	M6x18	50	18.39	1.6	499-6010
25x20	M6x18	60	29.0	1.6	499-6021
25x22	M8x20	60	27.0	1.8	499-6033
25x25	M6x18	45	12.4	2.1	499-6045
25x25	M6x18	60	23.0	2.1	499-6057

25x25	M6x20	60	23.0	2.1	499-6069
40x25	M10x25	45	38.0	2.1	499-6070
40x25	M10x25	60	71.0	2.1	499-6082
40x30	M8x23	45	33.0	2.6	499-6094
40x30	M8x23	50	39.31	2.6	499-6100
40x30	M8x23	60	62.0	2.6	499-6112
40x30	M8x23	70	87.0	2.6	499-6124
40x35	M8x23	45	30.0	3.1	499-6136
40x35	M10x25	45	30.0	3.1	499-6148
40x35	M10x25	60	56.0	3.1	499-6150
40x40	M10x25	35	19.34	3.6	499-6161
40x40	M10x25	60	54.0	3.6	499-6173
50x25	M10x25	45	79.0	2.0	499-6185
50x25	M10x25	60	147.0	2.0	499-6197
50x30	M10x25	60	125.0	2.5	499-6203
50x33	M10x25	60	119.0	2.9	499-6215
50x35	M10x25	45	59.0	3.0	499-6227
50x35	M10x25	60	110.0	3.0	499-6239
50x40	M10x25	45	49.0	3.5	499-6240
50x40	M10x25	60	91.0	3.5	499-6252
75x50	M12x37	60	268.0	4.4	499-6264
75x50	M12x37	70	370.0	4.4	499-6276
100x40	M16x44	45	370.0	3.2	499-6288
100x50	M16x44	60	525.0	4.2	499-6290