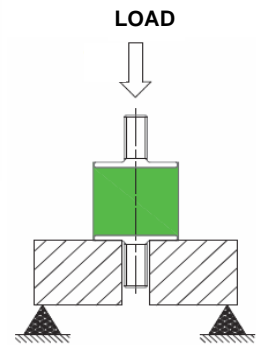
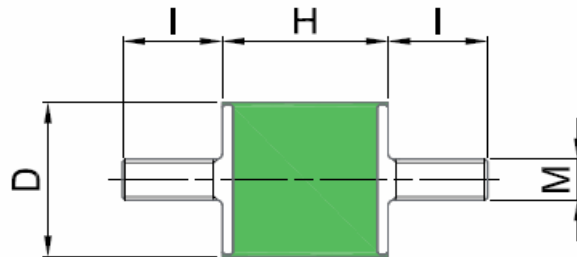


Bobbin Mounts - Type VV (Male - Male)



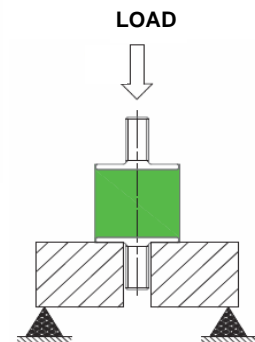
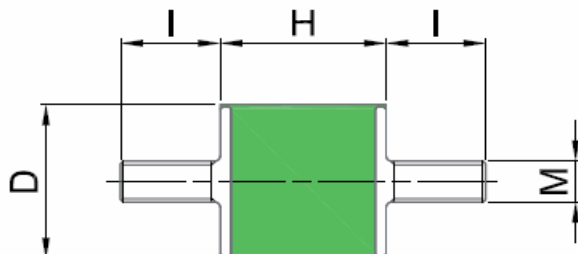
The Type VV Bobbin Mounts are designed to be used on a wide range of applications, and can be used in compression or shear.

They are manufactured from Natural Rubber in a variety of hardnesses to suit the application, and have zinc plated steel end sections with either welded or cold formed threads.

This range comes with a Male thread on either end.

Farnell Ref:	Fibet Ref:	D	H	M x I	IRHD	Stiffness (DaN/mm)	Max. Static Deflection (mm)	Maximum Stiffness (DaN)
4995880	0808VV06-45	8	8	M3 x 6	45	3.0	1.6	4.8
4995892	0808VV06-60	8	8	M3 x 6	60	5.5	1.6	8.8
4995909	1008VV10-45	10	8	M4 x 10	45	3.8	1.6	6.1
4995910	1008VV10-60	10	8	M4 x 10	60	7.2	1.6	11.5
4995922	2020VV18-45	20	20	M6 X 18	45	4.4	4.0	17.6
4995958	2025VV18-60	20	25	M6 X 18	45	5.5	5.0	27.5
1207009	2510VV18-45	25	10	M6 X 18	45	27.8	2.0	55.6
4995960	2513VV13-45	25	13	M6 X 13	45	20.5	2.6	53.3
4995971	2515VV18-45	25	15	M6 X 18	45	15.0	3.0	45.0
4995983	2515VV18-60	25	15	M6 X 18	60	28.3	3.0	84.9
1162559	2520VV18-45	25	20	M6 X 18	45	10.0	4.0	40.0
4995995	2520VV20-35	25	20	M8 X 20	35	5.6	4.0	22.4
4996008	2520VV20-45	25	20	M8 X 20	45	10.0	4.0	40.0
4996021	2520VV20-60	25	20	M8 X 20	60	18.1	4.0	72.4
4996033	2522VV20-60	25	22	M8 X 20	60	15.0	4.4	66.0

Bobbin Mounts - Type VV (Male - Male)



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This range comes with a Male thread on either end.

Farnell Ref:	Fibet Ref:	D	H	M x I	IRHD	Stiffness (DaN/mm)	Max. Static Deflection (mm)	Maximum Stiffness (DaN)
4996045	2525VV18-45	25	25	M6 X 18	45	5.9	5.0	29.5
4996070	4025VV25-45	40	25	M10 X 25	45	18.1	5.0	90.5
4996094	4030VV23-45	40	30	M8 X 23	45	12.7	6.0	76.2
4996100	4030VV23-50	40	30	M8 X 23	50	18.3	6.0	109.8
4996124	4030VV23-70	40	30	M8 X 23	70	33.5	6.0	201.0
4996136	4035VV23-45	40	35	M8 X 23	45	9.7	7.0	67.9
4996150	4035VV25-60	40	35	M10 X 25	60	18.1	7.0	126.7
4996161	4040VV25-35	40	40	M10 X 25	35	5.5	8.0	44.0
4996173	4040VV25-60	40	40	M10 X 25	60	15.0	8.0	120.0
4996197	5025VV25-60	50	25	M10 X 25	60	73.5	5.0	367.5
4996227	5035VV25-45	50	35	M10 X 25	45	19.7	7.0	137.9
4996252	5040VV25-60	50	40	M10 X 25	60	26.0	8.0	208.0
4996276	7550VV37-70	75	50	M12 X 37	70	84.1	10.0	841.0