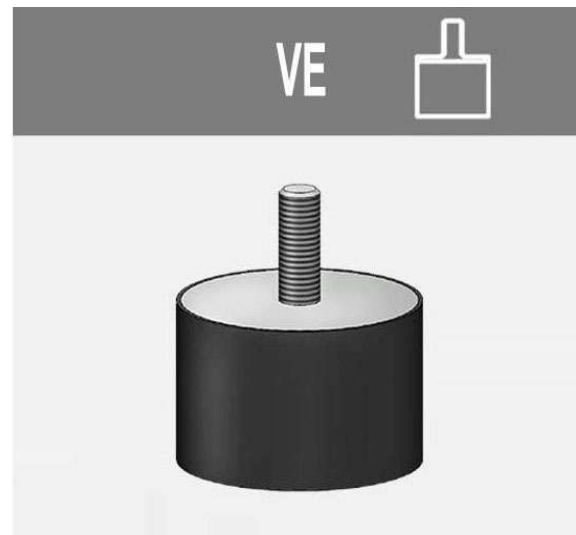
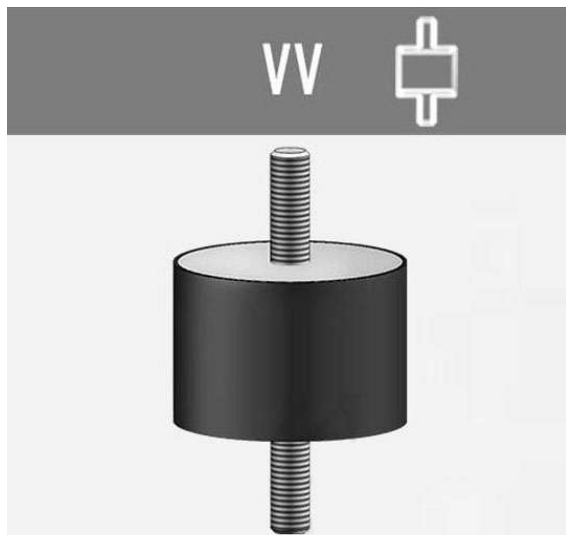
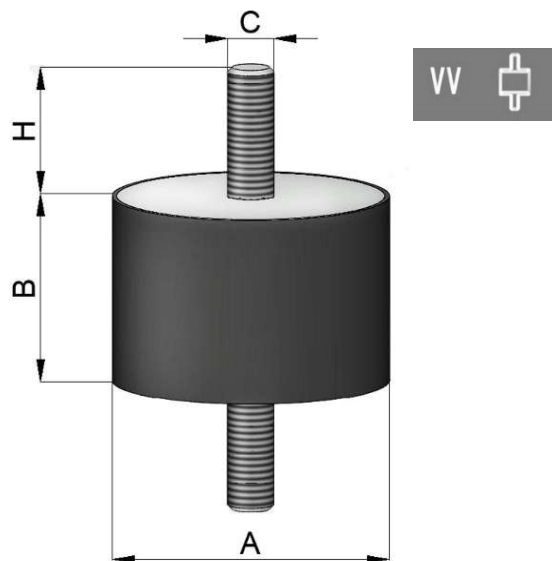


Rubber Shock Absorber



型号 Model	A	B	螺丝		承载重量		最大压缩量
			Screw		Load/kg		Deflection
			C	H	40Sh	60Sh	mm
VV15*08	15	8	M4/M5	10\12\15	10	18	2
VV15*10	15	10	M4/M5	10\12\15	10	18	2
VV15*15	15	15	M4/M5	10\12\15	10	18	2
VV15*20	15	20	M4/M5	10\12\15	10	18	2
VV15*30	15	30	M4/M5	10\12\15	10	18	2
VV20*08	20	8	M6	8\10\16	10	20	1.5
VV20*10	20	10	M6	8\10\16	10	20	1.5
VV20*15	20	15	M6	8\10\16	13	25	2
VV20*20	20	20	M6	8\10\16	13	25	2
VV20*25	20	25	M6	8\10\16	15	28	2
VV20*30	20	30	M6	8\10\16	22	35	2.5
VV25*10	25	10	M6/M8	10\15\23	13	25	1.5
VV25*15	25	15	M6/M8	10\15\23	17	33	2
VV25*20	25	20	M6/M8	10\15\23	17	33	2
VV25*25	25	25	M6/M8	10\15\23	17	33	2
VV25*30	25	30	M6/M8	10\15\23	21	41	2.5
VV30*15	30	15	M8	16\20\23	22	40	2
VV30*20	30	20	M8	16\20\23	22	40	2
VV30*25	30	25	M8	16\20\23	22	40	2
VV30*30	30	30	M8	16\20\23	28	50	2.5
VV30*40	30	40	M8	16\20\23	28	50	2.5
VV40*20	40	20	M8/M10	23\27	26	48	2
VV40*25	40	25	M8/M10	23\27	26	48	2
VV40*30	40	30	M8/M10	23\27	32	60	2.5
VV40*40	40	40	M8/M10	23\27	38	72	3
VV50*20	50	20	M10/M12	23\27\32	30	56	2
VV50*25	50	25	M10/M12	23\27\32	30	56	2
VV50*30	50	30	M10/M12	23\27\32	38	70	2.5
VV50*35	50	35	M10/M12	23\27\32	38	70	2.5
VV50*40	50	40	M10/M12	23\27\32	45	85	3
VV50*45	50	45	M10/M12	23\27\32	45	85	3
VV50*50	50	50	M10/M12	23\27\32	45	85	3
VV60*30	60	30	M10/M12	27\32\37	60	110	2.5
VV60*35	60	35	M10/M12	27\32\37	60	110	2.5
VV60*40	60	40	M10/M12	27\32\37	60	110	2.5
VV60*45	60	45	M10/M12	27\32\37	72	132	3
VV60*50	60	50	M10/M12	27\32\37	72	132	3
VV60*60	60	60	M10/M12	27\32\37	72	132	3
VV70*30	70	30	M12/M16	37\42	110	200	2.5
VV70*40	70	40	M12/M16	37\42	135	240	3
VV70*45	70	45	M12/M16	37\42	135	240	3
VV70*50	70	50	M12/M16	37\42	135	240	3
VV70*55	70	55	M12/M16	37\42	160	280	3.5

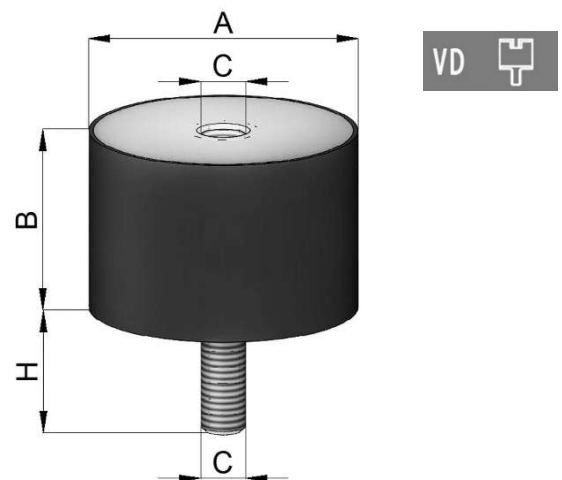
VV series Shock Absorber - Male-Male may either be loaded in compression or shear direction, taking into account specific demands for particular applications. The durability of these rubber anti-vibration mounts and their wide range of different sizes and dimensions enables their application everywhere where insulation from noise and vibration is needed.



型号 Model	A	B	螺丝		承载重量		最大压缩量
			Screw		Load/kg		Deflection
			C	H	40Sh	60Sh	mm
VV70*65	70	65	M12/M16	37\42	160	280	3.5
VV75*25	75	25	M12/M16	37\42	100	180	2
VV75*40	75	40	M12/M16	37\42	150	270	3
VV75*45	75	45	M12/M16	37\42	150	270	3
VV75*50	75	50	M12/M16	37\42	150	270	3
VV75*55	75	55	M12/M16	37\42	175	315	3.5
VV80*40	80	40	M12/M16	42\47	150	280	3
VV80*50	80	50	M12/M16	42\47	170	280	3
VV80*60	80	60	M12/M16	42\47	205	325	3.5
VV80*80	80	80	M12/M16	42\47	235	370	4
VV100*30	100	30	M16	42\47	190	350	2.5
VV100*40	100	40	M16	42\47	230	420	3
VV100*45	100	45	M16	42\47	230	420	3
VV100*50	100	50	M16	42\47	230	420	3
VV100*55	100	55	M16	42\47	270	490	3.5
VV100*60	100	60	M16	42\47	310	560	4
VV100*75	100	75	M16	42\47	310	560	4
VV100*100	100	100	M16	42\47	390	700	5

型号 Model	A	B	螺丝		承载重量		最大压缩量
			Screw		Load/kg		Deflection
			C	H	40Sh	60Sh	mm
VD15*10	15	10	M3/M4	10\12\15	10	18	2
VD15*15	15	15	M4/M5	10\12\15	10	18	2
VD15*20	15	20	M4/M5	10\12\15	10	18	2
VD15*30	15	30	M4/M5	10\12\15	10	18	2
VD20*10	20	10	M6	8\10\16	10	20	1.5
VD20*15	20	15	M6	8\10\16	13	25	2
VD20*20	20	20	M6	8\10\16	13	25	2
VD20*25	20	25	M6	8\10\16	15	28	2
VD20*30	20	30	M6	8\10\16	22	35	2.5
VD25*15	25	15	M6/M8	10\15\23	17	33	2
VD25*20	25	20	M6/M8	10\15\23	17	33	2
VD25*25	25	25	M6/M8	10\15\23	17	33	2
VD25*30	25	30	M6/M8	10\15\23	21	41	2.5
VD30*15	30	15	M8	16\20\23	22	40	2
VD30*20	30	20	M8	16\20\23	22	40	2
VD30*25	30	25	M8	16\20\23	22	40	2
VD30*30	30	30	M8	16\20\23	28	50	2.5
VD30*40	30	40	M8	16\20\23	28	50	2.5
VD40*20	40	20	M8/M10	23\27	26	48	2
VD40*25	40	25	M8/M10	23\27	26	48	2
VD40*30	40	30	M8/M10	23\27	32	60	2.5
VD40*40	40	40	M8/M10	23\27	38	72	3
VD50*20	50	20	M10/M12	23\27\32	30	56	2
VD50*25	50	25	M10/M12	23\27\32	30	56	2
VD50*30	50	30	M10/M12	23\27\32	38	70	2.5
VD50*35	50	35	M10/M12	23\27\32	38	70	2.5
VD50*40	50	40	M10/M12	23\27\32	45	85	3
VD50*45	50	45	M10/M12	23\27\32	45	85	3
VD50*50	50	50	M10/M12	23\27\32	45	85	3
VD60*30	60	30	M10/M12	27\32\37	60	110	2.5
VD60*35	60	35	M10/M12	27\32\37	60	110	2.5
VD60*40	60	40	M10/M12	27\32\37	60	110	2.5
VD60*45	60	45	M10/M12	27\32\37	72	132	3
VD60*50	60	50	M10/M12	27\32\37	72	132	3
VD60*60	60	60	M10/M12	27\32\37	72	132	3
VD70*30	70	30	M12/M16	37\42	110	200	2.5
VD70*40	70	40	M12/M16	37\42	135	240	3
VD70*45	70	45	M12/M16	37\42	135	240	3
VD70*50	70	50	M12/M16	37\42	135	240	3
VD70*55	70	55	M12/M16	37\42	160	280	3.5
VD70*65	70	65	M12/M16	37\42	160	280	3.5
VD75*25	75	25	M12/M16	37\42	100	180	2

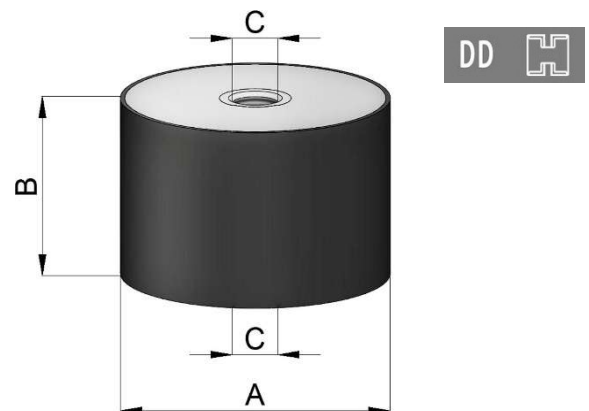
VD Male-Female may either be loaded in compression or shear direction, taking into account specific demands for particular applications. The durability of these rubber anti-vibration mounts and their wide range of different sizes and dimensions enable their application everywhere where insulation from noise and vibration is needed.



型号 Model	A	B	螺丝		承载重量		最大压缩量
			Screw		Load/kg		Deflection
			C	H	40Sh	60Sh	mm
VD75*40	75	40	M12/M16	37\42	150	270	3
VD75*45	75	45	M12/M16	37\42	150	270	3
VD75*50	75	50	M12/M16	37\42	150	270	3
VD75*55	75	55	M12/M16	37\42	175	315	3.5
VD80*40	80	40	M12/M16	37\42	150	280	3
VD80*50	80	50	M12/M16	37\42	175	280	3
VD80*60	80	60	M12/M16	37\42	205	325	3.5
VD80*80	80	80	M12/M16	37\42	235	370	4
VD100*30	100	30	M16	42\47	190	350	2.5
VD100*40	100	40	M16	42\47	230	420	3
VD100*45	100	45	M16	42\47	230	420	3
VD100*50	100	50	M16	42\47	230	420	3
VD100*55	100	55	M16	42\47	270	490	3.5
VD100*60	100	60	M16	42\47	310	560	4
VD100*75	100	75	M16	42\47	310	560	4
VD100*100	100	100	M16	42\47	390	700	5

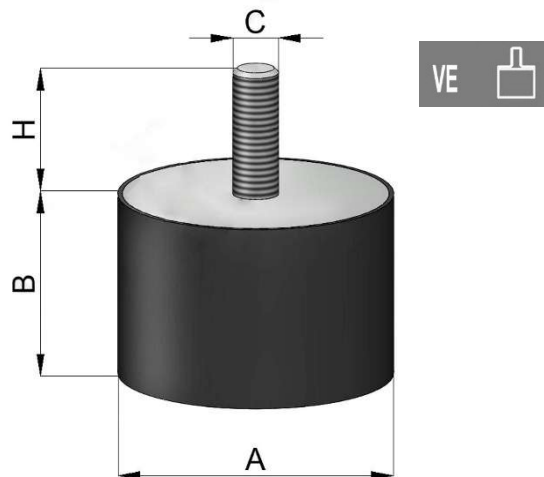
型号 Model	A	B	螺丝	承载重量		最大压缩量
			Nut	Load/kg		Deflection
			C	40Sh	60Sh	mm
DD15*15	15	15	M4/M5	10	18	2
DD15*20	15	20	M4/M5	10	18	2
DD15*30	15	30	M4/M5	10	18	2
DD20*15	20	15	M6	13	25	2
DD20*20	20	20	M6	13	25	2
DD20*25	20	25	M6	15	28	2
DD20*30	20	30	M6	22	35	2.5
DD25*20	25	20	M6/M8	17	33	2
DD25*25	25	25	M6/M8	17	33	2
DD25*30	25	30	M6/M8	21	41	2.5
DD30*20	30	20	M8	22	40	2
DD30*25	30	25	M8	22	40	2
DD30*30	30	30	M8	28	50	2.5
DD30*40	30	40	M8	28	50	2.5
DD40*25	40	25	M8/M10	26	48	2
DD40*30	40	30	M8/M10	32	60	2.5
DD40*40	40	40	M8/M10	38	72	3
DD50*25	50	25	M10/M12	30	56	2
DD50*30	50	30	M10/M12	38	70	2.5
DD50*35	50	35	M10/M12	38	70	2.5
DD50*40	50	40	M10/M12	45	85	3
DD50*45	50	45	M10/M12	45	85	3
DD50*50	50	50	M10/M12	45	85	3
DD60*30	60	30	M10/M12	60	110	2.5
DD60*35	60	35	M10/M12	60	110	2.5
DD60*40	60	40	M10/M12	60	110	2.5
DD60*45	60	45	M10/M12	72	132	3
DD60*50	60	50	M10/M12	72	132	3
DD60*60	60	60	M10/M12	72	132	3
DD70*40	70	40	M12/M16	135	240	3
DD70*45	70	45	M12/M16	135	240	3
DD70*50	70	50	M12/M16	135	240	3
DD70*55	70	55	M12/M16	160	280	3.5
DD70*65	70	65	M12/M16	160	280	3.5
DD75*40	75	40	M12/M16	150	270	3
DD75*45	75	45	M12/M16	150	270	3
DD100*50	100	50	M16	230	420	3
DD100*55	100	55	M16	270	490	3.5
DD100*60	100	60	M16	310	560	4
DD100*75	100	75	M16	310	560	4
DD100*100	100	100	M16	390	700	5

DD Male-Female may either be loaded in compression or shear direction, taking into account specific demands for particular applications. The durability of these rubber anti-vibration mounts and their wide range of different sizes and dimensions enable their application everywhere where insulation from noise and vibration is needed.



型号 Model	A	B	螺丝		承载重量		最大压缩量
			Screw		Load/kg		Deflection
			C	H	40Sh	60Sh	mm
VE15*10	15	10	M4/M5	10\12\15	10	18	2
VE15*15	15	15	M4/M5	10\12\15	10	18	2
VE15*20	15	20	M4/M5	10\12\15	10	18	2
VE15*30	15	30	M4/M5	10\12\15	10	18	2
VE20*08	20	8	M6	8\10\16	10	20	1.5
VE20*10	20	10	M6	8\10\16	10	20	1.5
VE20*15	20	15	M6	8\10\16	13	25	2
VE20*20	20	20	M6	8\10\16	13	25	2
VE20*25	20	25	M6	8\10\16	15	28	2
VE20*30	20	23	M6	8\10\16	22	35	2.5
VE25*10	25	10	M6/M8	10\15\23	13	25	1.5
VE25*15	25	15	M6/M8	10\15\23	17	33	2
VE25*20	25	20	M6/M8	10\15\23	17	33	2
VE25*25	25	25	M6/M8	10\15\23	17	33	2
VE25*30	25	30	M6/M8	10\15\23	21	41	2.5
VE30*15	30	15	M8	16\20\23	22	40	2
VE30*20	30	20	M8	16\20\23	22	40	2
VE30*25	30	25	M8	16\20\23	22	40	2
VE30*30	30	30	M8	16\20\23	28	50	2.5
VE30*40	30	40	M8	16\20\23	28	50	2.5
VE40*20	40	20	M8/M10	23\27	26	48	2
VE40*25	40	25	M8/M10	23\27	26	48	2
VE40*30	40	30	M8/M10	23\27	32	60	2.5
VE40*40	40	40	M8/M10	23\27	38	72	3
VE50*20	50	20	M10/M12	23\27\32	30	56	2
VE50*25	50	25	M10/M12	23\27\32	30	56	2
VE50*30	50	30	M10/M12	23\27\32	38	70	2.5
VE50*35	50	35	M10/M12	23\27\32	38	70	2.5
VE50*40	50	40	M10/M12	23\27\32	45	85	3
VE50*45	50	45	M10/M12	23\27\32	45	85	3
VE50*50	50	50	M10/M12	23\27\32	45	85	3
VE60*30	60	30	M10/M12	27\32\37	60	110	2.5
VE60*35	60	35	M10/M12	27\32\37	60	110	2.5
VE60*40	60	40	M10/M12	27\32\37	60	110	2.5
VE60*45	60	45	M10/M12	27\32\37	72	132	3
VE60*50	60	50	M10/M12	27\32\37	72	132	3
VE60*60	60	60	M10/M12	27\32\37	72	132	3
VE70*30	70	30	M12/M16	37\42	110	200	2.5
VE70*40	70	40	M12/M16	37\42	135	240	3
VE70*45	70	45	M12/M16	37\42	135	240	3
VE70*50	70	50	M12/M16	37\42	135	240	3
VE70*55	70	55	M12/M16	37\42	160	280	3.5

VE anti-vibration mounts have one male threaded end and a foot end on the other side on both sides of the mount. They can't adsorb shear movements. They are available as usual in natural rubber, but some other formulations are available upon request.



型号 Model	A	B	螺丝		承载重量		最大压缩量
			Screw		Load/kg		Deflection
			C	H	40Sh	60Sh	mm
VE70*65	70	65	M12/M16	37\42	160	280	3.5
VE75*25	75	25	M12/M16	37\42	100	180	2
VE75*40	75	40	M12/M16	37\42	150	270	3
VE75*45	75	45	M12/M16	37\42	150	270	3
VE75*50	75	50	M12/M16	37\42	150	270	3
VE75*55	75	55	M12/M16	37\42	175	315	3.5
VE80*40	80	40	M12/M16	42\47	150	280	3
VE80*50	80	50	M12/M16	42\47	175	280	3
VE80*60	80	60	M12/M16	42\47	205	325	3.5
VE80*80	80	80	M12/M16	42\47	235	370	4
VE100*30	100	30	M16	42\47	190	350	2.5
VE100*40	100	40	M16	42\47	230	420	3
VE100*45	100	45	M16	42\47	230	420	3
VE100*50	100	50	M16	42\47	230	420	3
VE100*55	100	55	M16	42\47	270	490	3.5
VE100*60	100	60	M16	42\47	310	560	4
VE100*75	100	75	M16	42\47	310	560	4
VE100*100	100	100	M16	42\47	390	700	5