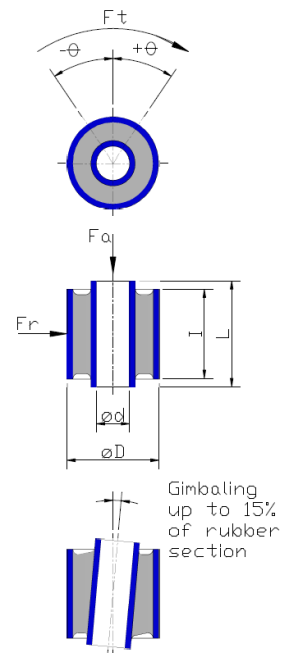


Part No.	Dimensions (mm)				Nominal Maximum Values					
					Torsion (Ft)		Axial (Fa)		Radial (Fr)	
	d	D	I	L	(Nm)	θ°	(Kn)	(mm)	(Kn)	(mm)
VS10065	20	50 u11	40	46	19	8.1	2.25	4.2	5.4	1.6
VS10136	24	50 u11	102	115	70	6.6	5.2	2.4	37.5	1.2
VS10130	25	40	40	40	22	4	1.35	1.1	11	0.4
VS10069	25	40	50	56	34	3.5	2	0.9	20	0.4
VS10163	25	42	22	23	15	4.3	1.2	1.6	2.5	0.5
VS10070	25	45	50	56	34	5.3	2.8	1.8	11.5	0.6
VS10072	25	50	50	56	34	6.6	2.9	3	10	1
VS10075	30	50	60	66	55	4.8	3.1	1.6	22	0.6
VS10078	30	60	60	68	63	7	3.4	2.6	13	1.1
VS10220	30	65	70	70	55	6.4	4	3.9	13.7	1.3
VS10079	32	55	64	72	78	4.1	5.4	2	20.2	0.4
VS10084	36	65	72	80	96	5.8	6.5	3.6	20.2	1.1
VS10117	38	64	80 ±0.7	88	130	4.8	7.4	2.8	45	0.8
VS10088	40	65 u11	80	88	130	4.7	6.25	2.8	20.65	0.6
VS10090	40	75	80	88	130	6.7	4.8	3.5	28	1.5
VS10285	42	78	45	45	85	6	4.7	4.4	14	1.7
VS10093	45	75	90	100	185	5.1	8.15	3.6	66.7	1.2
VS10297	45	80	45	45	90	5.8	2.6	3	8.7	1.2
VS10095	50	80	100	110 ±0.5	300	4.4	9	2.4	85	0.9
VS10360	50	95	100	110	255	6.7	9.6	4.4	42	1.7
VS10097	50	100	100	110	255	7.1	10.26	6.2	34.5	2
VS10102	50	125 u11	138 ±0.2	195	550	10.5	13	7	55	2.9
VS10141	58	93 u11	85	95	281	4.7	7	3	33	1
VS10318	70	126	111	120	610	5	16	5	52	1
VS10722	100	140 u11	110	120	1045	3.3	14.8	2.9	128	1.1
VS10802	110	160 u11	170 ±0.8	180 ±0.5	1850	4.2	30	5	165	1.5
VS10805	124	180 u11	220 ±0.8	230	3000	3	43	4	400	1
VS10531	136	218	201.6	235	4700	407	52.5	7	260	2



Part No.	Dimensions (mm)				Shore Hardness	Non Standard Designs
	d	D	I	L		
VS1018	8	20	35	40	N60	For technical data, please refer to Vibracoustics Ltd. Other sizes available on request.
VS1025	11	38	36	50	N45	
VS1005	11	43.6	42	60	N60	
VS1006	11	43.6	42	60	N70	
VS1020	11	44.5	44.5	60	N60	
VS1016	12.7	30	30	34.	N60	
VS1037	12.7	42	34	38	N50	
VS1023	22	89	75	101.6	N50	
VS1007	25.4	45.1	43	46	N60	
VS1014	25.4	87	92	92	N45	
VS1003	30	60	50	60	N60	
VS1045	50	106	160	160	N60	
VS1046	50	106	125	125	N60	
VS1060	17	57	36.6	39.7	C45	
VS1061	19.1	38.2	57	61.9	N60	

Tolerance and Fit of Bushes:

Length L = + / - 0.3mm
 Length I = + / - 0.5mm
 Inner sleeve bore d = H9
 Fitted Bolt diameter = z8

Outer sleeve diameter
 D = u10 (unless stated)

Housing bore = H8
 (for Fa Max)

