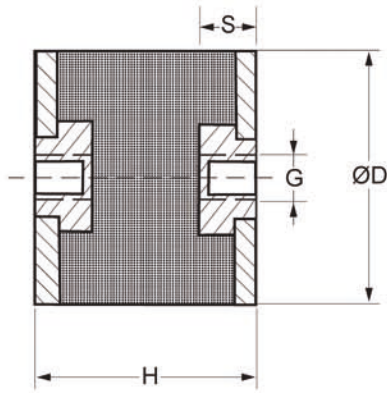




Cylindrical mountings type C

Type D/H	G(S)	Art.No. 60° IRH	60° IRH Compression load		Shear load	
			k_{comp} (N/mm)	F_{max} (N)	k_{shear} (N/mm)	F_{max} (N)
C 15/15	M4(4)	1256210	86	112	13	52
C 20/20	M6(4)	66522	114	199	18	92
C 20/25	M6(6)	1256220	85	192	14	92
C 20/30	M6(6)	66548	69	189	11	92
C 25/20	M6(6)	1256230	186	325	27	144
C 25/25	M6(6)	319280	137	309	21	144
C 30/25	M8(8)	319300	218	466	32	208
C 30/30	M8(8)	1255410	169	447	26	208
C 30/35	M8(8)	319310	139	436	22	208
C 30/40	M8(8)	319320	118	429	19	208
C 40/30	M 8(8)	1255420	320	846	47	369
C 40/40	M 8(8)	1256260	217	790	34	369
C 50/30	M10(10)	1256270	558	1440	75	577
C 50/35	M10(10)	2255730	438	1349	62	577
C 50/40	M10(10)	1256280	361	1294	54	577
C 50/45	M10(10)	1256290	308	1257	47	577
C 50/50	M10(10)	1256300	269	1232	42	577
C 75/36	M12(12)	66746	1180	3635	141	1299
C 75/40	M12(12)	319330	977	3402	124	1299
C 75/45	M12(12)	319340	805	3202	109	1299
C 75/50	M12(12)	2256670	684	3066	97	1299
C 75/55	M12(12)	1255430	596	2969	87	1299
C 100/40	M16(16)	319350	2074	7217	221	2309
C 100/45	M16(16)	319360	1655	6587	193	2309
C 100/50	M16(16)	319370	1374	6156	172	2309
C 100/55	M16(16)	319380	1174	5849	155	2309

S = internal thread length