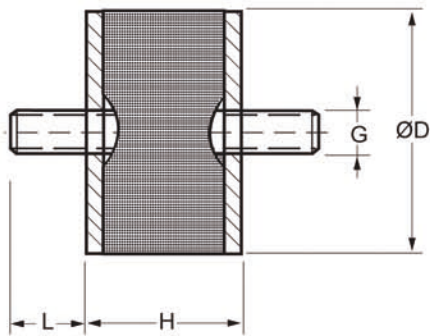



Cylindrical mountings type A

Type	D/H	GxL	Art.No. 40° IRH	Art.No. 60° IRH	40° IRH				60° IRH			
					Compression load		Shear load		Compression load		Shear load	
					k_{comp} (N/mm)	F_{max} (N)	k_{shear} (N/mm)	F_{max} (N)	k_{comp} (N/mm)	F_{max} (N)	k_{shear} (N/mm)	F_{max} (N)
A	10/10	M4x10		1255720					53	77	10	31
A	10/15	M4x10		318600					31	56	6	23
A	15/10	M4x10		318610					135	151	22	52
A	15/15	M4x10		318620					73	133	13	52
A	20/10	M6x15	318630	318640	162	170	19	42	309	324	41	92
A	20/15	M6x15	2255780	1255770	70	123	11	42	145	255	25	92
A	20/20	M6x15	2230950	1255300	45	110	8	42	96	235	18	92
A	20/25	M6x15	318650	1255780	33	105	6	42	72	227	14	92
A	20/30	M6x15	318660	318670	27	102	5	42	58	223	11	92
A	25/10	M6x15	318680	318690	314	330	29	66	574	603	64	144
A	25/15	M6x15	318700	318710	123	215	18	66	247	432	38	144
A	25/20	M6x15	318720	318730	75	184	13	66	157	385	27	144
A	25/25	M6x15	318740	318750	54	171	10	66	116	366	21	144
A	25/30	M6x15	318760	318770	43	164	8	66	93	356	17	144
A	30/15	M8x20	318780	1255830	237	378	28	95	453	723	61	208
A	30/20	M8x20	318790	1255320	129	295	19	95	261	600	42	208
A	30/25	M8x20	318800	318810	88	263	15	95	184	552	32	208
A	30/30	M8x20	1660730	1255840	67	248	12	95	143	529	26	208
A	30/35								117	516	22	208
A	30/40	M8x20	318820	318830	46	233	9	95	100	508	19	208
A	40/20	M8x20	318840	318850	275	632	34	170	534	1226	75	369
A	40/25								359	1076	58	369
A	40/30	M8x20	318860	318870	130	481	21	170	271	1002	47	369
A	40/40	M8x20	318880	318890	86	437	16	170	184	935	34	369
A	50/20	M10x25	318900	318910	564	1248	56	265	1042	2306	122	577
A	50/25	M10x25	318920	318930	335	976	42	265	652	1900	93	577
A	50/30	M10x25	1861540	1255870	234	846	34	265	472	1706	75	577
A	50/35	M10x25	318940	318950	180	774	29	265	371	1598	62	577
A	50/40	M10x25	318960	1255340	146	730	25	265	306	1533	54	577
A	50/45	M10x25	318970	1255880	123	701	22	265	261	1490	47	577
A	50/50	M10x25	318980	1255350	106	681	19	265	228	1460	42	577
A	75/40	M12x35	319000	319010	417	2032	57	596	827	4030	124	1299
A	75/50	M12x35	319020	319030	282	1766	44	596	579	3632	97	1299
A	75/55	M12x35	319040	319050	242	1689	40	596	504	3517	87	1299
A	100/40	M16x45	319060	319070	932	4541	102	1060	1755	8549	221	2309
A	100/55	M16x45	319080	319090	496	3455	71	1060	994	6929	155	2309