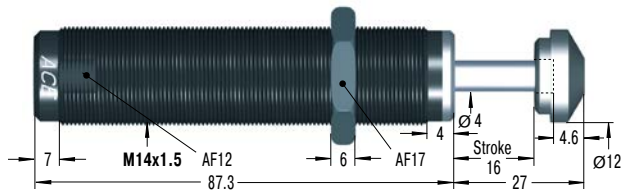
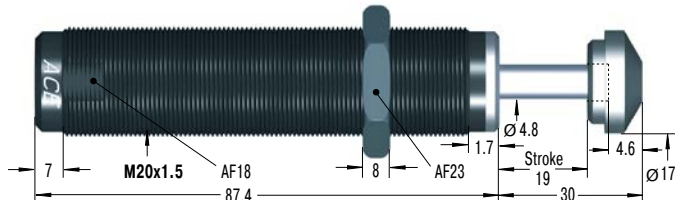


SC190EUM; 0 to 4



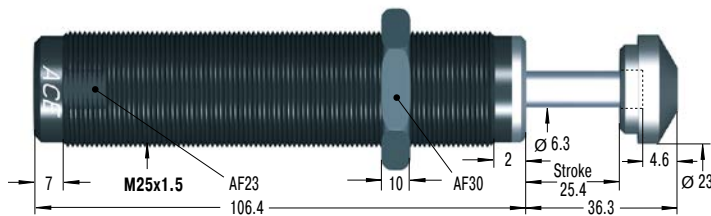
M14x1 and M16x1 also available to special order

SC300EUM; 0 to 4



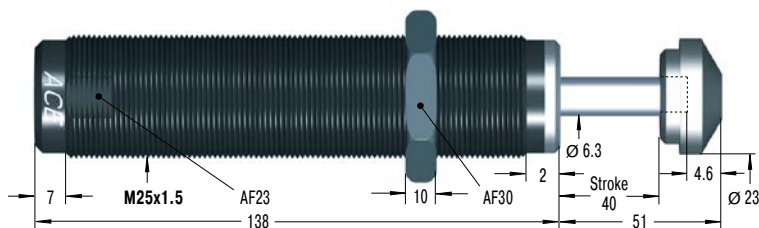
M22x1.5 also available to special order

SC650EUM; 0 to 4

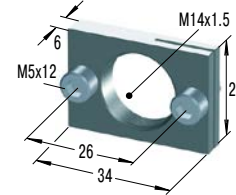


M26x1.5 also available to special order

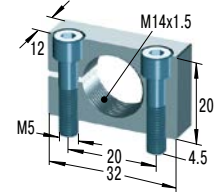
SC925EUM; 0 to 4



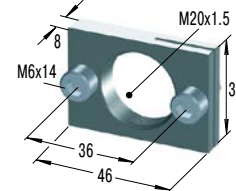
RF14 Rectangular Flange



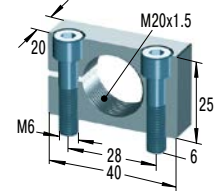
MB14 Clamp Mount



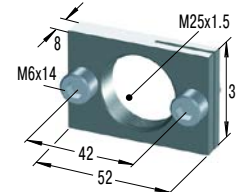
RF20 Rectangular Flange



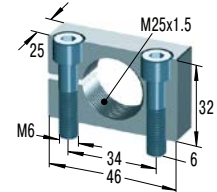
MB20 Clamp Mount



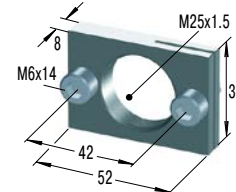
RF25 Rectangular Flange



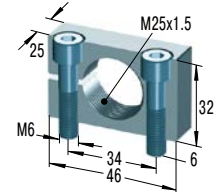
MB25 Clamp Mount



RF25 Rectangular Flange



MB25 Clamp Mount



Additional accessories, mounting, installation ... see from page 36.

Performance

TYPES	Max. Energy Capacity		Effective Weight									
			Soft-Contact		Self-Compensating			Return Force min.	Return Force max.	Return Time s	Side Load Angle max. °	Weight kg
	W ₃ Nm/cycle	W ₄ Nm/h	me min. kg	me max. kg	me min. kg	me max. kg	Hardness					
SC190EUM-0	25	34,000	-	-	0.7	4	-0	4	9	0.25	5	0.08
SC190EUM-1	25	34,000	2.3	6	1.4	7	-1	4	9	0.25	5	0.08
SC190EUM-2	25	34,000	5.5	16	3.6	18	-2	4	9	0.25	5	0.08
SC190EUM-3	25	34,000	14	41	9.0	45	-3	4	9	0.25	5	0.08
SC190EUM-4	25	34,000	34	91	23.0	102	-4	4	9	0.25	5	0.08
SC300EUM-0	33	45,000	-	-	0.7	4	-0	5	10	0.10	5	0.18
SC300EUM-1	33	45,000	2.3	7	1.4	8	-1	5	10	0.10	5	0.18
SC300EUM-2	33	45,000	7	23	4.5	27	-2	5	10	0.10	5	0.18
SC300EUM-3	33	45,000	23	68	14.0	82	-3	5	10	0.10	5	0.18
SC300EUM-4	33	45,000	68	181	32.0	204	-4	5	10	0.10	5	0.18
SC650EUM-0	73	68,000	-	-	2.3	14	-0	11	32	0.20	5	0.34
SC650EUM-1	73	68,000	11	36	8.0	45	-1	11	32	0.20	5	0.34
SC650EUM-2	73	68,000	34	113	23.0	136	-2	11	32	0.20	5	0.34
SC650EUM-3	73	68,000	109	363	68.0	408	-3	11	32	0.20	5	0.34
SC650EUM-4	73	68,000	363	1,089	204.0	1,180	-4	11	32	0.20	5	0.34
SC925EUM-0	110	90,000	8	25	4.5	29	-0	11	32	0.40	5	0.42
SC925EUM-1	110	90,000	22	72	14.0	90	-1	11	32	0.40	5	0.42
SC925EUM-2	110	90,000	59	208	40.0	227	-2	11	32	0.40	5	0.42
SC925EUM-3	110	90,000	181	612	113.0	726	-3	11	32	0.40	5	0.42
SC925EUM-4	110	90,000	544	1,952	340.0	2,088	-4	11	32	0.40	5	0.42

For applications with higher side load angles consider using the side load adaptor (BV) pages 38 to 45.