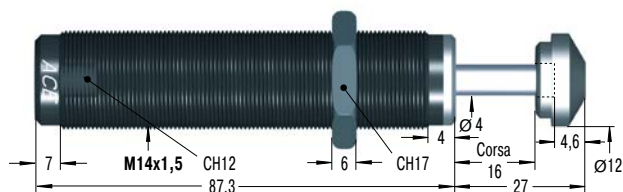
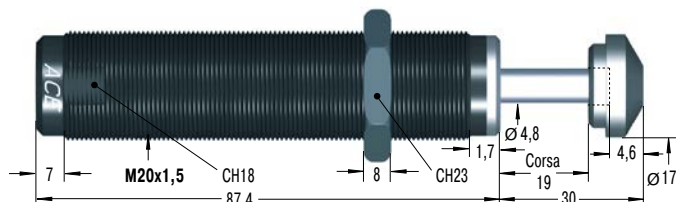


SC190EUM; da 0 a 4



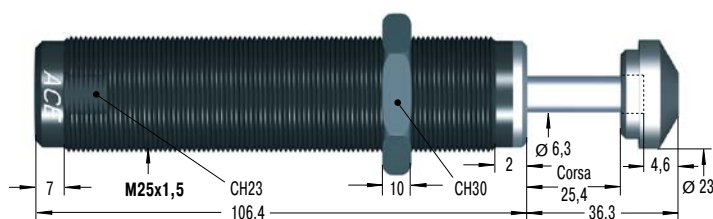
M14x1 e M16x1 disponibili su richiesta

SC300EUM; da 0 a 4



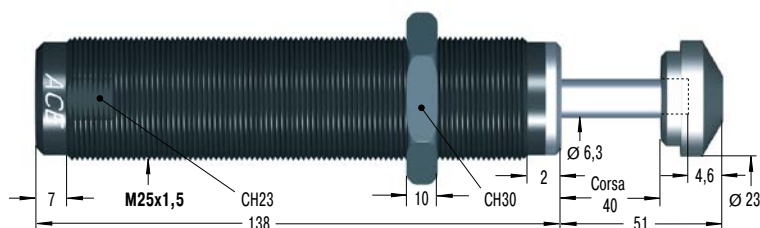
M22x1,5 disponibile su richiesta

SC650EUM; da 0 a 4

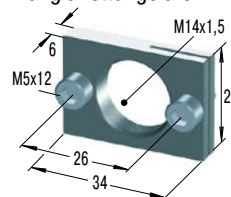


M26x1,5 disponibile su richiesta

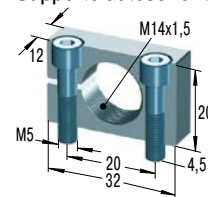
SC925EUM; da 0 a 4



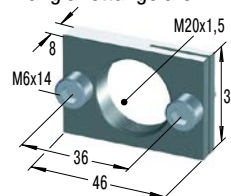
RF14 Flangia rettangolare



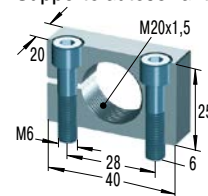
MB14 Supporto autoserrante



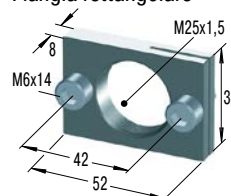
RF20 Flangia rettangolare



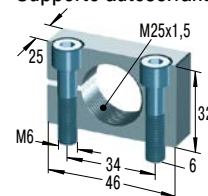
MB20 Supporto autoserrante



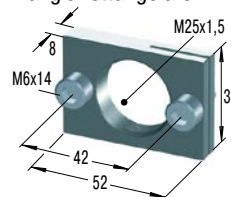
RF25 Flangia rettangolare



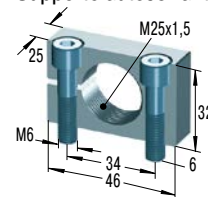
MB25 Supporto autoserrante



RF25 Flangia rettangolare



MB25 Supporto autoserrante



Altri accessori, montaggio ed installazione: vedi da pag. 36.

Capacità

TIPI	Energia max.		Misura d'efficienza									
	W ₃ Nm/Ciclo	W ₄ Nm/Ora	Contatto morbido		Autocompensanti		Durezza	Forza di riarmo min. N	Forza di riarmo max. N	Tempo di ritorno s	¹ Disassamento max. °	Peso. kg
			me min.	me max.	me min.	me max.						
			kg	kg	kg	kg						
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

¹ Per disassamenti maggiori usare il correttore di direzione BV vedi pag. 38-45.