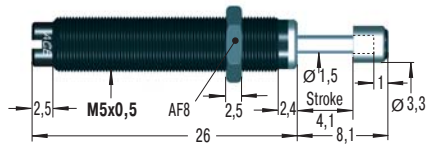
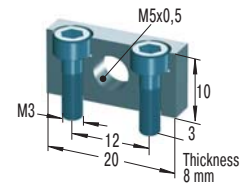


#### MC5M



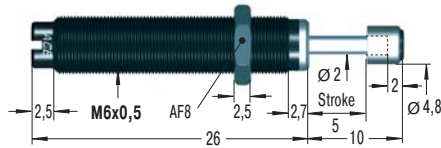
# NEW

#### MB5SC2

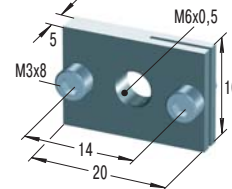


Mounting Block

#### MC9M

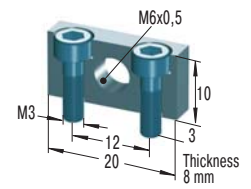


#### RF6



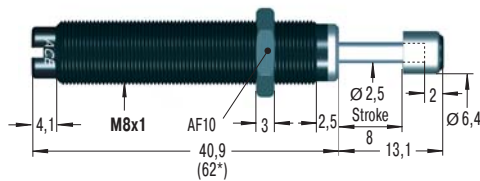
Rectangular Flange

#### MB6SC2

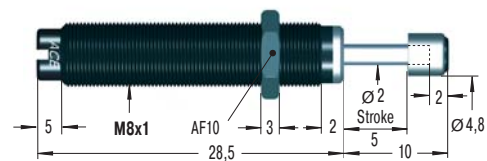


Mounting Block

#### MC30M for use on new installations



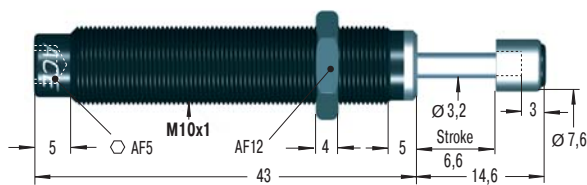
#### MC10M still available in future



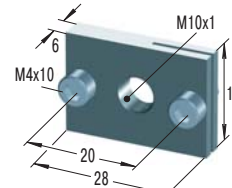
Dims. in ( ) add Suffix: -Z, type for direct installation inside a pressure chamber.

M8x0.75 also available to order

#### MC25M

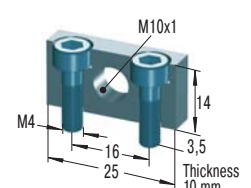


#### RF10



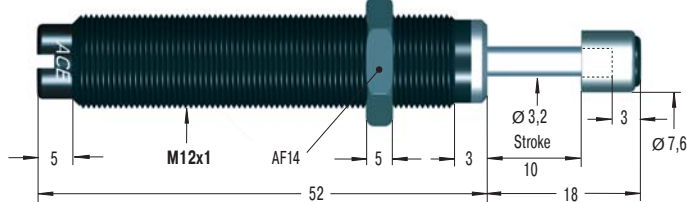
Rectangular Flange

#### MB10SC2

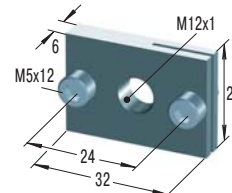


Mounting Block

#### MC75M

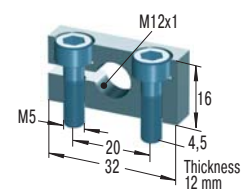


#### RF12



Rectangular Flange

#### MB12



Clamp Mount

Available without rod end button on request.

### Capacity Chart

Type	Max. Energy Capacity		Effective Weight me		Min. Return Force N	Max. Return Force N	Rod Reset Time s	1 Max. Side Load Angle °	Weight kg
	W <sub>3</sub> Nm/Cycle	W <sub>4</sub> Nm/h	Self-Compensating me min. kg	me max. kg					
MC5M-1-B	0.68	2 040	0.5	4.4	1	5	0.2	2	0.003
MC5M-2-B	0.68	2 040	3.8	10.8	1	5	0.2	2	0.003
MC5M-3-B	0.68	2 040	9.7	18.7	1	5	0.2	2	0.003
MC9M-1-B	1	2 000	0.6	3.2	1.38	3.78	0.3	2	0.005
MC9M-2-B	1	2 000	0.8	4.1	1.38	3.78	0.3	2	0.005
MC10ML-B	1.25	4 000	0.3	2.7	2	4	0.6	3	0.010
MC10MH-B	1.25	4 000	0.7	5	2	4	0.6	3	0.010
MC30M-1	3.5	5 600	0.4	1.9	1.7	5.3	0.3	2	0.010
MC30M-2	3.5	5 600	1.8	5.4	1.7	5.3	0.3	2	0.010
MC30M-3	3.5	5 600	5	15	1.7	5.3	0.3	2	0.010
MC25ML	2.8	22 600	0.7	2.2	3	6	0.3	2	0.020
MC25M	2.8	22 600	1.8	5.4	3	6	0.3	2	0.020
MC25MH	2.8	22 600	4.6	13.6	3	6	0.3	2	0.020
MC75M-1	9	28 200	0.3	1.1	4	9	0.3	2	0.030
MC75M-2	9	28 200	0.9	4.8	4	9	0.3	2	0.030
MC75M-3	9	28 200	2.7	36.2	4	9	0.3	2	0.030

1 For applications with higher side load angles consider using the side load adaptor (BV).