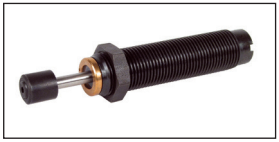
Self-compensating shock absorber

Not adjustable

MC

- MC25 and MC75: integrated stroke end stop and noise reducing buffer
- Working temperature 0 to +65°C
- Materials:
  Body: blackened steel
  Rod: stainless steel
  Buffer: steel with elastomer insert (MC25 and MC75 only)

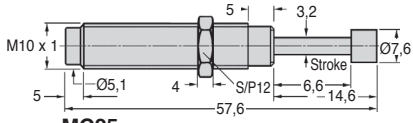


Accessories

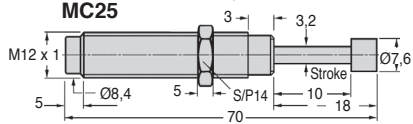
- See stroke end stop and universal flange

Info.

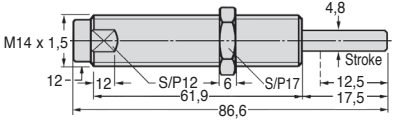
- MC150: to avoid damaging the EPDM membrane **do not turn the rod**
- For better heat dissipation, do not paint shock-absorbers



MC25



MC75



MC150M

DISCOUNTS

Qty	1+	4+	6+
Disc.	List	-10%	On request

Part number	Effective Weight (kgme) Min	Effective Weight (kgme) Max	Max capacity (Nm) Per cycle W3	Max capacity (Nm) Per hour W4	Return spring force (N)	Rod reset time (S)	Max. side load angle	Stock*	Price each 1 to 3
MC25-ML	0,7	2,2	2,8	22600	3-6	0,3	2°	✔	88,72 €
MC25-M	1,8	5,4	2,8	22600	3-6	0,3	2°	✔	74,79 €
MC25-MH	4,6	13,6	2,8	22600	3-6	0,3	2°	✔	74,79 €
MC75-M1	0,3	1,1	9,0	28200	4-9	0,3	2°	-	119,97 €
MC75-M2	0,9	4,8	9,0	28200	4-9	0,3	2°	✔	119,97 €
MC75-M3	2,7	36,2	9,0	28200	4-9	0,3	2°	✔	119,97 €
MC150-M	0,9	10,0	20,0	34000	3-8	0,4	4°	✔	158,92 €
MC150-MH	8,6	86,0	20,0	34000	3-8	0,4	4°	✔	158,92 €
MC150-MH2	70,0	200,0	20,0	34000	3-8	0,4	4°	-	158,92 €

*Depending on availability - Dimensions in mm

Our other products



Steel spur gear, Steel 20NCD2



Stainless steel bevel gear, 2:1



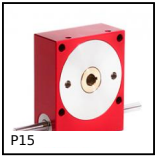
Stainless steel cable terminal, Threaded hole version



Spur gear - precision range, Stainless steel 303



Articulated levelling foot, pressed base Ø150, 40000N



Worm and wheel gear reducer, up to 3,75 Nm



Right angled gearbox, bored shafts, up to 70 Nm



Stainless steel indexing plunger, Stainless steel



Machined plastic bevel gear , 1:1



Wing nuts Hygienic Design®, Narrow



Male swivelling lifting ring, Male swivelling



Rotating bent lever, Common applications

Complementary products



Adjustable shock-absorber, Adjustable



Shock Absorber - stop collar, Universal flange



Shock Absorber -universal flange, Universal fixing



Cylindrical stop, Steel