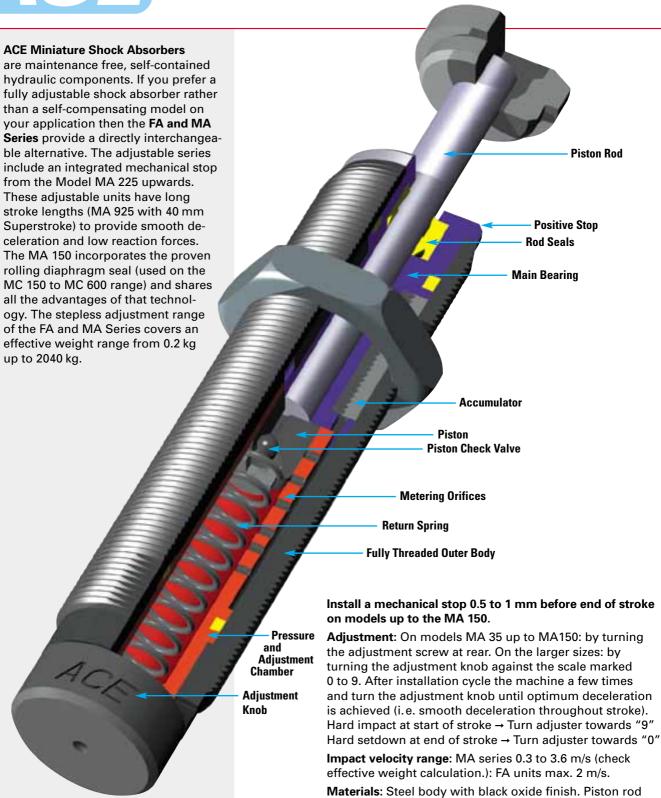
Miniature Shock Absorbers FA and MA Adjustable



W4 capacity rating (max. energy per hour Nm/hr): If your application exceeds tabulated W4 figures consider additional cooling i.e. cylinder exhaust air etc.

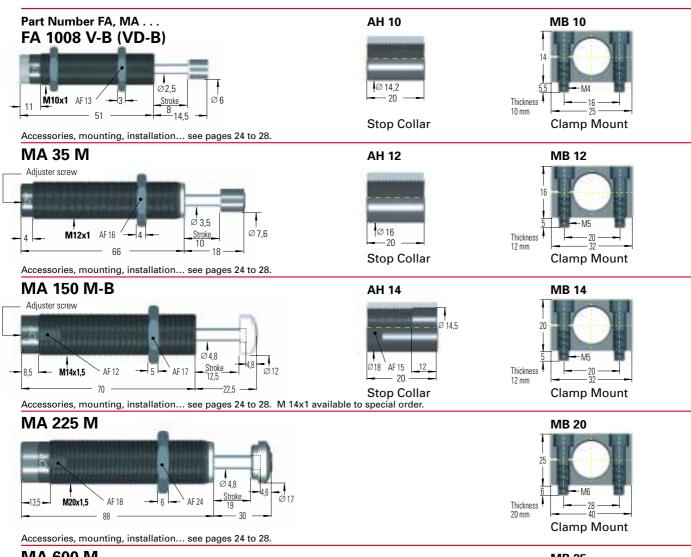
hardened stainless steel.

Mounting: In any position. **Operating emperature range:** Up to MA 150: 0 to 65°C. From MA 225: -12 to 90°C.

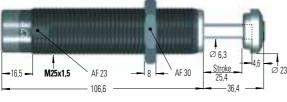
On request: Weartec finish (seawater resistant) other special finishes available to special order.



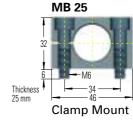
Miniature Shock Absorbers FA and MA Adjustable

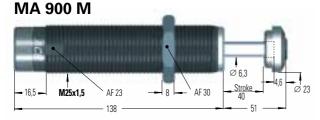






Accessories, mounting, installation... see pages 24 to 28. M 27x3 available to special order.





Accessories, mounting, installation... see pages 24 to 28.

MB 25 Thickness Clamp Mount

Available without rod end button on request. Models MA 600 M/MA 900 M available with clevis mounting (see page 26).

Capacity Chart Max. Energy capacity Nm Effective weight me Rod reset **Type** Weight **kg** Adjustable n kg m Return force per hour W₄ time load angle min max FA 1008 V-B 3600 0.6 0.026 1.5 10 0.3 FA 1008 VD-B 1.8 3600 0.2 10 3 - 6 0.3 2.5 0.026 MA 35 M 6000 0.2 0.043 5.9 57 5 - 11 MA 150 M-B 17 0.9 90 35 000 5 0.4 5 0.06 MA 225 M 25 45 000 2.3 226 5 - 10 0.1 0.13 1360 90 000

^{*} For applications with higher side load angles consider using the Side Load Adaptor (BV) pages 24 to 27.