阻挡缸用固定式缓冲器 Fixed shock absorbers of stopper cylinder



ZC/FC
1、外压缸一体式结构，紧凑、安全
2、坚硬不锈钢轴，可避免角度冲击轴心变形
3、为减小与轴端面接触间摩擦力，建议接触面间为滚动摩擦
4、可采用螺纹安装或直接置于缸内

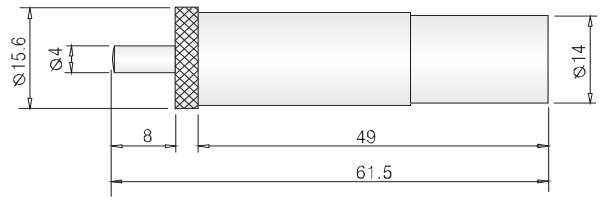
1. Integrated structure of outer pressure cylinder is safe and compact.
2. Hard and firm stainless steel axle can prevent the angle from impacting the axle center and causing deformation.
3. In order to reduce frictional force in contacting the axle end face, rolling friction is suggested between the contact surfaces.
4. We recommend you to apply threaded mounting or it can be directly put in the cylinder.

技术参数 PARAMETER

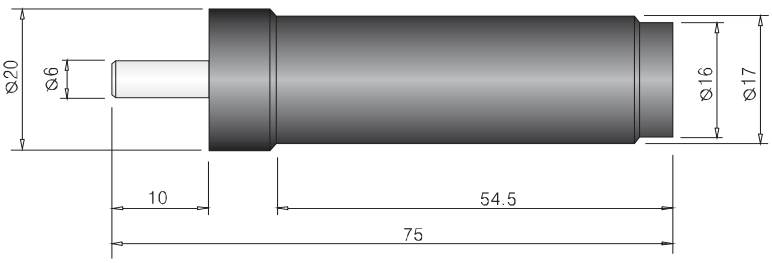
型号 MODEL	行程 Stroke (mm)	每次最大吸收能量 Max. Absorbing Energy Per Cycle E(Nm)	小时最大吸收能量 Max. Absorb. Energy/Hour Ec(Nm/hr)	最大有效重量 Max. Effective Mass Me(kg)	最高撞击速度 Max. Impact Speed (m/s)	工作温度 Operating Temperature (°C)
ZC-1408	8	16	9,600	25	3.6	-10~+85
ZC-2010	10	25	15,000	120	3.0	-10~+85
FC-2010	10	25	15,000	120	3.0	-10~+85

外形尺寸图 Dimensions

ZC-1408



ZC-2010



FC-2010

