



AVENTICS MNI SERIES MINI CYLINDER

MNI-0822331207
0822331207, 12mm, M6, M5, Stroke 160

- Ø 10mm - 25mm
- Connection: M5, G1/8"
- Corrosion protected
- ATEX optional



Product description

Aventics Double Acting Cushioned Mini Cylinder with Magnetic Piston. Series MNI. 10mm-25mm Bore Available with 10 Stroke to 500 Stroke.

Specifications

Connection Air	M5
Cushioning energy	0.07
Extracting piston force	71
Function	double acting, Magnetic piston
Material Cylinder	Stainless steel
Material of seals	Polyurethane-based
Material Rod	Stainless steel
Material Rod Nut	Galvanized steel
Media	Air pressure
Oil content max	5
Particle size max	50
Piston Diameter	12
Piston rod thread	M6
Retracting piston force	53
Standards	ISO 6432

Stroke	160
Temperature range from	-25
Temperature range to	80
Weight	0.073
Working Pressure Max	10
Working Pressure Min	1

