



AVENTICS MNI SERIES MINI CYLINDER

MNI-0822334211
0822334211, 25mm, M10x1.25, G1/8, Stroke 400

- 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	1/8 BSP
Cushioning energy	0.35
Extracting piston force	309
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	25
Piston rod thread	M10x1,25
Retracting piston force	260
Standards	ISO 6432

Stroke	400
Temperature range from	-25
Temperature range to	80
Weight	0.249
Working Pressure Max	10
Working Pressure Min	1

