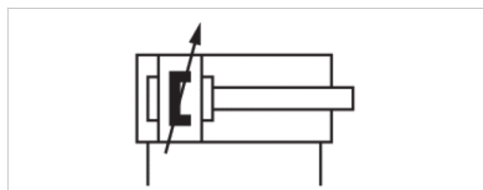


Mini cylinder, Series MNI

- Ø 16-25 mm
- Ports M5 G 1/8
- double-acting
- with magnetic piston
- Cushioning pneumatically adjustable
- with integrated rear eye
- Piston rod External thread
- ATEX optional



Standards	ISO 6432
Compressed air connection	Internal thread
Working pressure min./max.	1 ... 10 bar
Ambient temperature min./max.	-25 ... 80 °C
Medium temperature min./max.	-25 ... 80 °C
Medium	Compressed air
Max. particle size	50 µm
Oil content of compressed air	0 ... 5 mg/m³
Pressure for determining piston forces	6.3 bar
Weight	See table below

Technical data

Piston Ø Piston rod thread Ports Piston rod Ø Cylinder outer thread	16 mm M6 M5 6 mm M16x1,5	20 mm M8 G 1/8 8 mm M22x1,5	25 mm M10x1,25 G 1/8 10 mm M22x1,5
Stroke 10	0822332501	0822333501	0822334501
25	0822332502	0822333502	0822334502
50	0822332503	0822333503	0822334503
80	0822332504	0822333504	0822334504
100	0822332505	0822333505	0822334505
125	0822332506	0822333506	0822334506
160	0822332507	0822333507	0822334507
200	0822332508	0822333508	0822334508
250	0822332509	0822333509	0822334509
320	0822332510	0822333510	0822334510
400	0822332511	0822333519	0822334511
500	0822332512	0822333541	0822334512