

FEATURES

- Front / rear covers machined by high precision CNC machine, giving high consistency and concentricity
- Japanese anti-dust seal, providing better sealing performance and dust protection
- German grease provides a longer cylinder life
- Riveted cylinder barrel structure and front / rear cover gives higher efficiency, performance and improved compression resistance
- Cap positioning machine guarantees front and rear caps locate at same horizontal position, making them easier to install

RS PRO ISO 6432 Standard Mini Cylinder

RS Stock No.: 2351172



Double Acting – Air Cushioned.

The threads with the blue arrows are 1/8" female BSP

The thread with the red arrow is M22 x 1.5 male

Product Description

Part No.	Bore	Stroke
2351172	16 mm	25 mm

Features

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General Specifications

Cylinder type	Double acting, magnetic positioning
Materials	Aluminium ends blocks. S45C hard chrome carbon steel piston rod. Stainless steel barrel. NBR seals.
Max. working pressure	10 bar
Operating temperature	-20°C to +80°C (dry air)
Speed range	30 to 800 mm/s
Bore	Ø 16 mm
Mounting	Foot, front / rear flange, rear flange
Stroke length	25 mm
Cushion type	Air cushion

Similar Products

Part No.	Bore	Stroke
2351173	16 mm	40 mm
2351174	16 mm	50 mm
2351175	20 mm	25 mm
2351176	20 mm	40 mm
2351177	20 mm	50 mm
2351178	20 mm	80 mm
2351183	25 mm	25 mm
2351184	25 mm	40 mm
2351179	25 mm	100 mm
2351180	25 mm	125 mm
2351181	25 mm	160 mm
2351182	25 mm	200 mm