



"SL" Series ISO Cylinders



Benefits of this design

- Conforms to: VDMA 24562, DIN/ISO 6431, and ISO 15552
- 32 mm to 100 mm bore
- Aluminum Profile
- Adjustable Cushions
- Double Acting and Double Ended piston rod designs
- Accommodates several sensor designs.

Technical Data:

- Stroke Length: up to 2800 mm
- Piston Diameter: 32,40,50, 63, 80 and 100 mm
- Operating Pressure 1 to 10 bar (14.5 to 145 psi)

Company Background AIRTEC Pneumatic GmbH has been developing, manufacturing and distributing innovative pneumatic components for more than 35 years. Today, the company holds an internationally esteemed position in pneumatics, serving manufacturers in a variety of industry branches from leisure industry to robotics and space technology. The product portfolio covers a wide selection of pneumatic parts: different cylinder and valve series including terminals with multipol and bus interfaces, vacuum technology-based devices as well as ex-protected components and drilling units. Additionally, AIRTEC offers customized special solutions. An international distribution and service network ensures prompt and reliable support for customers around the world.

