

Inlet Control Valve for Rolling Mills

This inlet control valve is designed for optimal performance in metal forming machines, specifically rolling mill applications. The valve regulates the flow of materials into the machinery, ensuring consistent and accurate processing.



Overview

Precision Inlet Control for Rolling Mills

This inlet control valve is precision-engineered specifically for metal forming machines and rolling mill applications. It regulates material flow with high accuracy, ensuring consistent processing and enhanced operational efficiency. Built with a robust housing and reliable sealing mechanisms, it is designed for seamless integration into automated control systems via pneumatic connections.

Technical Specifications

Application	Rolling Mill / Metal Forming
Actuation Mechanism	Pneumatic

Performance Metrics

Performance Highlights

1 Rapid
Response Time

1 High
Flow Capacity

Design & Construction

Key Features	Robust Housing, Precise Actuation, Leak-Proof Sealing, Compact Design
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Installation & Maintenance

System Integration

- Pneumatic control interface
- Automated control system compatible
- Easy installation design
- Low maintenance requirements