

Industrial Round Airflow Control Valve

This industrial round airflow control valve is engineered for precise regulation in ventilation systems. Constructed from robust metal with a manual handwheel, it ensures airtight sealing.



ADDITIONAL IMAGES



Product Overview

Industrial Precision Control

This round airflow control valve is designed for integration into circular pipeline systems to effectively cut off or regulate media flow. Engineered with a single-blade bevel seal, it provides reliable performance in demanding industrial ventilation and ductwork environments. The robust metal construction and wear-resistant steel components ensure long-term durability and resistance to harsh operating conditions.

Technical Specifications

Primary Applications

- Industrial ventilation
- Ductwork systems
- Flue systems
- Pulverizing systems

Seal Type	Single blade bevel seal
Material Composition	Wear-resistant steel, Corrosion-resistant coating
Operation	Manual handwheel actuator

Design Features

Mounting Specifications

Feature	Description
Housing	Flanged edge
Security	Multi-bolt secure installation
Interface	Circular plate