

# 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