

Angled Pneumatic Airflow Control Valve

This angled pneumatic valve controls airflow in pneumatic systems. Its durable construction ensures reliable performance in industrial settings, while the angled design allows for easy installation in tight spaces.



Product Overview

Industrial Airflow Control

The Angled Pneumatic Airflow Control Valve is engineered for precision regulation of air supply in demanding industrial pneumatic systems. Its compact, angled design facilitates easy integration into restricted installation spaces where standard valves might be cumbersome. Constructed with a robust base and a durable sealing cap, this component ensures consistent performance and reliability under operational pressure.

Technical Specifications

Material Composition	Brass-colored stem, Durable base, Rubber sealing cap
Configuration	Angled
Primary Application	Pneumatic systems

Features

Design Advantages

- Compact angled form factor for tight spaces
- High-reliability industrial construction
- Secure sealing mechanism