

# Industrial Pneumatic Control Valve with Flanged Connections

This industrial pneumatic component features a robust valve design with flanged connections and a handwheel for manual operation. Constructed from cast iron or steel, it is suitable for controlling the flow of compressed air or other gases in industrial applications.



## Product Overview

### Industrial Pneumatic Control Valve

This industrial pneumatic control valve is engineered for reliable flow regulation of compressed air and various gases in demanding industrial environments. Featuring a robust construction with flanged connections, it ensures secure integration into existing piping systems. The inclusion of a manual handwheel provides versatile control options, making it a dependable component for critical process automation and fluid control applications.

## Technical Specifications

### Material

Cast Iron • Steel

### Connection Type

Flanged

### Operation

Pneumatic, Manual Handwheel

### Size Rating

16X

## Application

### Suitable Media

- Compressed Air
- Industrial Gases