



Pesflow
ONE STOP INDUSTRIAL VALVE SOLUTIONS

TUVINDIA

PNEUMATIC CONTROL VALVE

PRODUCT CATALOGUE



Manufactured & Marketed by Perfect Engineering Services

2/2-3/2 Way Pneumatic Diaphragm Operated

Control Valve upto 450° C

Pesflow's reliable and versatile 2-way and 3-way pneumatic control valves are designed to excel in various control applications. With a wide range of sizes, ratings, materials, trim characteristics, and actuator options, our valves offer exceptional performance and durability.

Size range - 1/2 " to 12" Flanged Ends

VALVE SPECIFICATIONS

Characteristics	Linear/Equal percentage /On-off (Quick Opening)
End Connection	Flanged ends ASME B16.5 CL 150/300/600
Pressure Rating	ASME B16.5 CL 150/300/600
Temperature	Upto 450 degrees
Leakage Class	Metal to metal seating

FEATURES

- Precise Regulation with high flow capacity
- Large type of trim top operating design for various duty conditions
- In line repairable design for easy maintenance
- Tight closure even in extreme operating conditions
- Wide range of actuators to meet different application

ACCESSORIES

- 3/2 solenoid valve in all standard coil voltage
- Electro pneumatic valve positioner
- Limit switch on/off indication at panel board
- Filter + Regulator combination with Pressure gauge

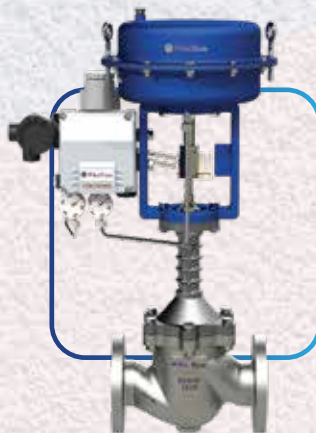


With these exceptional features, our 2-way and 3-way pneumatic control valves are designed to meet the most demanding control applications. Whether you require reliable control under extreme pressure drops or precise flow regulation across a wide range of conditions, our valves offer the performance and durability you can rely on.

AVAILABLE VARIANTS



**2 Way Pneumatic Control Valve
with Manual Over-ride**



**2 Way Pneumatic Control Valve
without Manual Over-ride**



**Robotrol Operated 2 Way
Pneumatic Control Valve**



**3 Way Pneumatic Control Valve
without Manual Over-ride**



**3 Way Pneumatic Control Valve
with Manual Over-ride**



Emerging global brand in industrial valve and steam engineering solutions.
Steam Audit | Steam Engineering | Manufacturing & Supply
Installation & Commissioning | Training & Education | AMC



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