



PRESSURE REGULATING VALVES

Pressure Reducing Pneumatic Valve

Pressure reducing pneumatic valves are used to control the pressure of the air delivered to pneumatic control systems.

Overview



Feedback

Pressure reducing pneumatic valves are used to control the pressure of the air delivered to pneumatic control systems. Models available for single-pressure systems or two-pressure systems (day/night or summer/winter) requiring two independently regulated pressure settings. Dual-pressure units switch from the lower settings to the higher settings when main air is applied to the pilot port. Models also available including a submicron filter assembly and pressure gauges. Replacement devices are available for Johnson, Powers, Robertshaw, Barber-Colman and older Honeywell pressure reducing valves.

Features & Benefits:

- Built-in adjustable safety relief valve for limiting downstream pressure
- Gage tapping provided to measure the regulated pressure
- Some models feature built-in pressure gages
- In models with filter stations, built-in, high-capacity micron filter
- Green-Red filter replacement indicator

Product Number



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PP901A1004/U
High Pressure Diaphragm Operated Reducing Valve for Single Pressure Systems



PP901B1002/U
Pressure Reducing Valve, Adjustable, Dual Pressure Systems



PP902C1009/U

Pressure Reducing Valve for Single Pressure Systems



PP902D1007/U

Pressure Reducing Valve for Dual Pressure Systems

