





3-Way Combination Valve

Features:

- Indicator shows valve in shaded position
- Multiple valves save space
- Micro gap construction snap action and no blow by
- Balanced design allows speed control at exhausts

Performance:

Flow: 9 scfm @ 100 psig; 255 l/min @ 6.9 bars

Pilot Pressure Minimum: 40 psig; 2.8 bars **Temperature:** 32° to 180° F **Working Pressure:** 0 to 150 psig; 0 to 10.3 bars

3-Way Combination Valve

• Indicator shows valve in shaded

• Multiple valves save space

control at exhausts

Temperature: 32° to 180° F

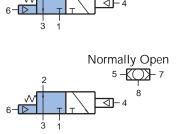
 Micro gap construction - snap action and no blow by

Balanced design allows speed

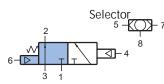
Flow: 9 scfm @ 100 psig; 255 l/min @

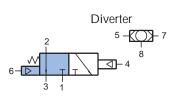
Working Pressure: 0 to 150 psig; 0 to

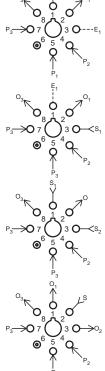
Pilot Pressure Minimum: 20 psig; 1.4 bars



Normally Closed







Description:

R-323 is a 3-way, spring return, fully ported valve with an independent shuttle valve in the same body. Both valves may be used independently in a circuit. The 3-way can be used normally-OPEN, normally-CLOSED; as a diverter, or as a selector. The R-323 also features an auxiliary pilot on the spring side of the valve.

Features:

position

Performance:

6.9 bars

R-324

Clippard TOMENT LABORATORY Consideration 43227 Minimatic Consideration 2000

Description:

R-324 is a 3-way, two position, fully ported valve with an independent shuttle valve in the same body. Both valves may be used independently in a circuit. The 3-way can be used normally-OPEN, normally-CLOSED; as a diverter, or as a selector.

10.3 bars

