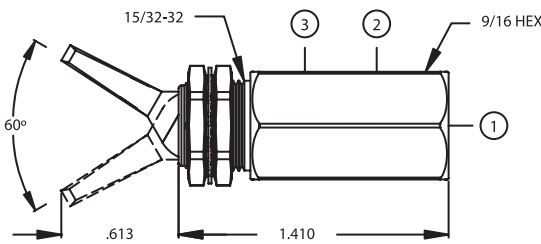


STANDARD ROUTING VALVE



PORT DEFINITIONS
For Routing Two Outputs
 1. Output On/Off (Normally Closed)
 2. Input
 3. Output On/Off (Normally Open)

PORT DEFINITIONS
For Routing Two Inputs
 1. Input On/Off (Normally Closed)
 2. Output
 3. Input On/Off (Normally Open)

PORT DEFINITIONS
For Routing Ported Exhaust
 1. Input
 2. Output
 3. Exhaust

Design Considerations

The Routing Valve Series promotes a standard 3-Way design which may be used to divert flow or as a Ported Exhaust valve with multiple 10-32 Female porting configurations to fit the exact end use application. The Routing Valves are available with Detented or Momentary Handles. The Panel Mount Routing Valves require a .500 hole and are supplied with two Electroless Nickel Plated Panel Nuts and washer.

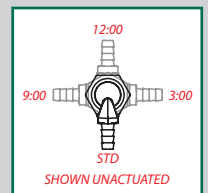
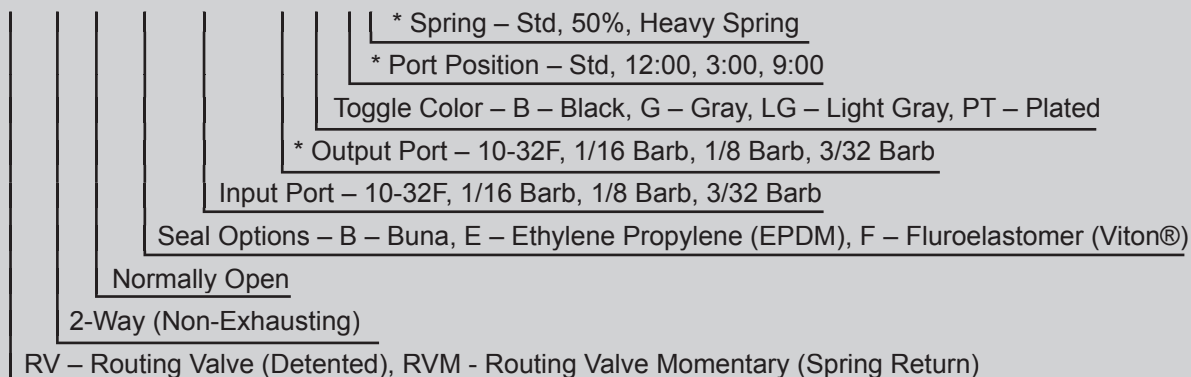
Specifications

Body & Panel Nuts: Electroless Nickel Plated Brass
Stem: Electroless Nickel Plated Brass
Panel Mounting: 1/2" Panel Hole, 1/4" Max. Thickness
Spring: 302 Stainless Steel

Maximum Operating Pressure – 0 - 125 psi
Maximum Operating Temperature – -25°F to 180°F
Flow Rate – 2.5 SCFM @ 50 psi
Toggle Actuation Force – Tested at 50 psi
 Std Spring, 9 oz. Detented, 1 lb 3 oz. Momentary

Example of How to Order

RV 2 NO-B,10-32F, *, B, *, *



*** Specify asterisk items only if other than standard