

Direct Acting

2-way Normally Closed and Normally Open 3-way Normally Closed, Normally Open, Universal Vacuum to 1050 psi Cv to 1.7 Orifices to 3/8" Brass, Stainless Steel bodies Buna, Viton, EPR, Teflon, Rulon seals 1/8", 1/4", 3/8" NPT ports



3-way, all ports in body Normally Closed, Normally Open, Universal 0 to 200 psi Cv to .38 Orifices to 11/64" Brass, Stainless Steel bodies Buna, Viton seals 1/8", 1/4" NPT ports



Piloted Diaphragm

2-way Normally Closed & Normally Open

Vacuum to 250 psi Cv to 29 Orifices to 1-1/2" Brass, Stainless Steel bodies, NORYL Plastic, Buna, Viton, EPR, Teflon seals 3/8" to 2" NPT ports



Zero Differential Piloted Diaphragm

Normally Open 3-way, Normally Closed and Normally Open Vacuum to 200 psi Cv to 28 Orifices to 1-1/4" Brass, Stainless Steel bodies, NORYL Plastic, Buna, Viton, EPR seals 3/8" to 2" NPT ports 2-way Zero Differential, Normally Closed and



Piloted Piston2 -wayVacuum to 300 psiCv to 18.75Orifices to 1-1/8"Brass, Stainless Steel bodiesBuna, Viton, Teflon seals1/4" to 1-1/4" NPT ports



M20 Zero Pressure Differential



M21 4 psi MOPD



3-way Lever Acting Universal

Lever Acting Universal 0 to 275 psi Cv to 1.27 Orifices to 13/32" Forged Brass with metal seat 3/8" to 3/4" NPT ports



Special Purpose

2-way Normally Closed

0 to 250 psi Cv to 1.0 Orifices to 1.4" Die cast Aluminum body with buna seal 1/8", 1/4" NPT ports



2-way Normally Closed and Normally Open 3-way Normally Closed, Normally Open, Divertor, Selector Vacuum to 250 psi Cv to 0.395 Orifices to 5/32" Brass, Stainless Steel, Polypropylene bodies Buna, Viton, EPR seals 1/8" NPT ports



Standard Options

- Angle Body
- Axial Body
- Corrosion Resistant Materials
- Coil Leads to 10 feet
- Cryogenic Variations
- Explosion Proof Housing
- High Pressure to 2000 psi
- High Temperature
- High Vacuum
- Latching
- Low Power Consumption
- Manifolds
- Manual Override
- Metering (Flow Control)
- Mounting Brackets
- Oxygen Service
- Rectified Coil