



Solenoid Valve Manifolds and Assemblies

For dispensing and sampling Industrial and Scientific gases and liquids

Standard Industrial Solenoid Valve Manifolds

Standard Industrial Solenoid Valve Manifolds A complete line of general purpose solenoid valves and manifolds intended for a wide variety of applications at standard pressures and flows. World class designs, stainless steel seats and a variety of seal materials. They are a perfect fit for controlling air, water, chemicals and vacuum. Sampling versions are also available at very competitive prices.

INDUSTRIAL SOLENOID VALVE MANIFOLDS

The widest variety of operators for gases and liquids

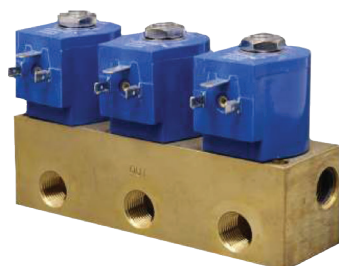
C9 SERIES



2 and 3 way NC, NO, Universal

- Manifold Materials: brass, stainless steel, aluminum, Delrin , PVDF, and others
- Rated over 70 million cycles
- 10-32 (MS) to 1/4" NPT pipe size, subbase mount and manifold
- Operating Pressures from vacuum to 580 psi
- Standard Variations:
 - Metering
 - High Flow
 - Quiet Operation

M30 & M31



2 and 3 way NC, NO & Latching

- Manifold materials: brass and stainless steel
- 1/8" to 3/8" NPT pipe size
- Operating pressures from vacuum to 2400 psi
- Normally Open/Normally Closed/3-way integrated
- Choice of voltages and housings

HIGH PRESSURE DIRECT ACTING C4 SERIES



High flow/pressure operators and manifolds designed to economically provide reliable service for your most demanding applications.

You can handle a wide range of applications and fluids with individual solenoid valves or solenoid valve manifolds rated up to 2030 psi. Solenoid valves from GC Valves, LLC. are designed to provide the body, seat and seal materials that you require. Standard brass or stainless steel manifolds are fitted with stainless steel seats and a wide variety of seals.

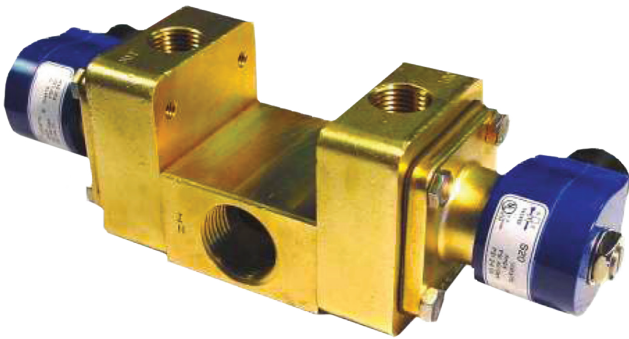


2 and 3 way NC

Manifold Materials: brass, stainless steel, aluminum, Delrin, PVDF, and others

- Rated over 20 million cycles
- 1/8" to 3/8" NPT pipe size, subbase mount & manifolded
- Operating Pressures from vacuum to 2030 psi
- Standard Variations:
 - High Flow
 - Quiet Operation

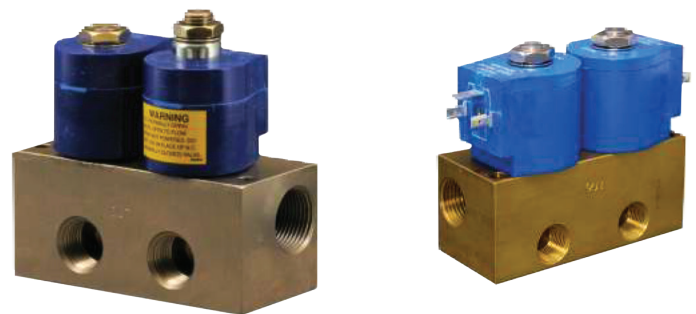
HIGH FLOW M20 & M21



2 and 3 way NC & NO

- Standard and Custom designs
- Brass Construction
- 3/4" orifice, 6.7 Cv
- High Flow Multi-Valve manifold designs
- Piloted or Zero Differential Models
- NC & NO available on same manifold
- Vacuum to 250 psi

HIGH PRESSURE PILOTED PISTON M40



2 and 3 way NC & NO

- High pressure/flow
- Custom manifold design
- Body materials: brass and stainless steel
- 3/8" orifice, piloted piston design
- Operating pressures from vacuum to 2200 psi



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