



## ASCO Expands Three-Way Direct Acting Valve Features

ASCO Numatics has expanded the 8314 Series three-way direct acting general service solenoid valves to include larger orifice sizes.

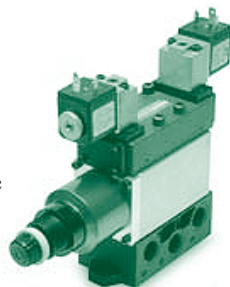
Ideal for use in air and gas compressor equipment and for piloting process control valves, 8314 Series three-way direct acting general service expansion includes the addition of a 1/4-inch pipe size with 5/32, 7/32, and 9/32 orifice sizes, with pressure ratings ranging from 0 psi to 150 psi depending on the construction type. Electronically enhanced 8314 Series three-way direct acting valves includes the addition of 1/8 and 1/4-inch, brass and stainless steel constructions with orifice sizes ranging from 3/64 to 9/32, and pressure ratings ranging from 0 psi to up to 300 psi.

**Request ASCO 8314**

## Monnier Valve Sandwich Block and Manifold Mounted Regulators

Monnier valve sandwich block regulators are designed to be mounted between a pneumatic valve sub-base and a valve body. All units have aluminum bodies, and are available with either polycarbonate or aluminum bonnets. Several pressure ranges are available, from 2-20 through 20-250 psi. Seals are Buna-N. Manifold mounted regulators can be provided with sub bases or can be integrated into custom manifold arrangements.

**Request Monnier Valve Sandwich Block and Manifold Mounted Regulators**



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1st Quarter 2012 features: ASCO

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## High Performance Miniature Pressure Regulator

The Fairchild Model 72 high performance miniature regulator provides highly responsive, yet extremely stable operation. Its aluminum bonnet and valve body makes it a light weight and versatile. The Fairchild Model 72 pneumatic regulator features control sensitivity of 2" water column and a supply pressure effect of less than 0.5% to deliver consistent and reliable precision accuracy to maintain your desired set point, regardless of supply pressure changes or conditions. The Model 72 pressure regulator will handle a 250 psi, 17 BAR maximum supply pressure and offers five set point pressure ranges from 0-5 psi, 0-3.5 BAR, 0-35 kPa up to 2-100 psi, 0.1-7 BAR, 15-700 kPa.

**Request Fairchild M72**



## Versatile Pressure Transducer from Gems Sensors

The 3300 Series pressure sensor offers a small package size at an unbeatable price/performance ratio. A wide choice of electrical outputs as well as both electrical and pressure connections means the unit is suitable for most applications without modification. Its compact construction makes it ideal for installation where space is at a premium. Available in pressure ranges from 1 to 14 bar or 15 to 200 psi and capable of operating over a temperature range of -40°C to 125°C, the 3300 offers voltage and current outputs in a range of electrical connections and pressure ports. The 3300 series pressure transducer features all stainless steel wetted parts for a compact unit that is compatible with harsh chemicals and environments.

**Request Gems Sensors 3300 Series Pressure Transducer**

## Reliable ABS Dry Gauges

NOSHOK's high quality 100 Series Gauges provide extremely reliable service on applications not corrosive to brass. Available in vacuum and compound ranges through 15,000 psi, they feature all brass or brass with Delrin® internals, and a dry ABS case. Their standard UV resistant dials are dual scale in psi and kPa (kilopascals), and dual scale psi/bar and psi/kg/cm<sup>2</sup> are available in most popular ranges. NOSHOK 100 Series Gauges come in 1½, 2, 2½, and 4 inch sizes with bottom, back, left and right side connections. Panel mount clamp and front flange mounting are also available. Options include steel, chrome or stainless steel cases, front and rear flanges, cover rings, lens options, set pointer, maximum indicating pointer, as well as snubbers and orifice options.

**Request NOSHOK 100 Series Gauges**



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- ASCO Three-Way Direct Acting Solenoid Valves**  
ASCO 8314
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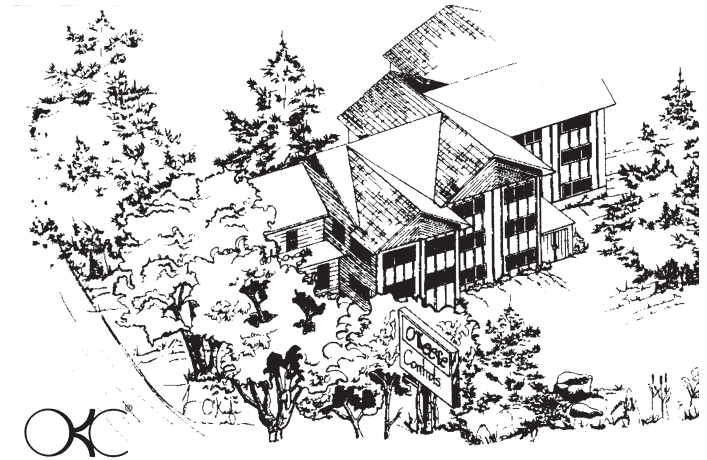
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