

NEW • WHAT'S NEW • WHAT'S NEW • WHAT'S NEW • WHA

ASCO High-Flow, Extended-Life Steam and Hot Water Solenoid Valve

ASCO 8220 Series 2-way hot water and steam solenoid valves are constructed to handle the challenges of high-temperature fluids. These valves are ideal for sterilizer, laundry, dishwasher, boiler, and food preparation equipment. A single valve can be used for both steam and hot water applications, helping to reduce inventory. DC constructions are now available for use in systems requiring quiet operation. Features of the 8220 series include PTFE and EPDM seals, discs, and diaphragms, a brass or PTFE piston, and high-temperature coils for long, reliable service life. Pipe sizes range from 3/8 in.-2½ in.



Request/download ASCO Catalog 35

Monnier Stainless Steel Coalescing Filters

The Monnier 204S-3209 Series of coalescing filters feature 316 SS housing and internal components. These NACE MR0175-compliant filters remove more than 99.95% of oil and dirt from air lines. A .3-micron element comes standard, with .01 available for high purity applications. Other features include 1-ounce full capacity, threaded bowl and element retainer for easy maintenance, and a choice of manual or automatic drains.



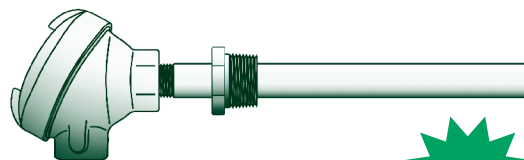
Request/download Monnier SS Catalog

Fairchild Precision Stainless Steel Fuel Control Regulator

The directly-controlled Model 67 stainless steel regulator precisely controls fuel pressures in ranges from -6 to 60 psi. The large diaphragm actuator with directly controlled valve gives excellent response characteristics with very low hysteresis. High precision control is achieved by its force-balanced valve, with a newly developed patented smooth running seal system. Specially developed for the high precision and reliability requirements of modern engine test equipment, the M67 is suitable for all fuels such as gasoline, diesel, biodiesel (RME), aviation fuel, methanol, ethanol, petrol mixtures E5 to E100 and diesel mixtures B5 to B100.



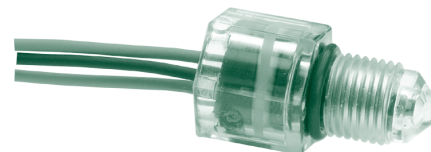
Request/download Fairchild 2011 Catalog



National Basic Sensor Heavy-Duty Thermocouple

The NBS Series 2M thermocouples are heavy-duty metallic pipe-protected thermocouples. Wire gauge ranges from 24 AWG to 8 AWG depending upon the protection tube dimensions and thermocouple type. A wide variety of protection tube materials are available. These assemblies can be supplied with an optional mounting bushing or adjustable flange. The screw cover connection head is available in Cast Iron, Cast Aluminum, or Stainless Steel.

Request/download National Basic Sensor NBS-1



Gems Sensors Rugged Electro-Optic Level Sensor

The ELS-950 Series represents Gems Sensors' smallest electro-optic level sensor, developed to monitor a broad range of media including OHV type fluids. Its UL-approved design features a TPE over-molded electronics insert, TPE insulated wires, and fluorocarbon o-ring seals that create a watertight, environmentally resistant assembly, ideally suited for use in harsh environments. The ELS-950 is excellent for industrial OEMs requiring a solid-state sensor for small space and high temperature environments.

Request/download Gems 2011-M

NOSHOK Shock Resistant Gauges

Engineered to endure industrial applications where pulsation, vibration and shock are present, NOSHOK offers rugged 900 Series Gauges. These cost-effective, high quality gauges feature a durable 304 stainless steel case with polycarbonate lens, an integrated bezel for panel mounting in the 2-1/2" size, and brass or copper alloy internals. They are filled with high grade glycerine to dampen movement and resist vibration, and reduce wear on moving parts.



900 Series Gauges offer a high accuracy of 1% to 1-1/2%, and are backed by an industry leading 3-year warranty. Ranges are available from vacuum to 15,000 psi, and the gauge is offered in 2-1/2" and 4" sizes, bottom or back connected. These gauges are available with psi/kPa, psi/kg/cm2 and psi/bar dual scale dials.

Request/download NOSHOK NK10PMS

Mail or Fax This Card!
Our Fax 203 261-8331

Please send the following free technical literature:

- ASCO High-Flow, Extended-Life Steam & Hot Water Solenoid Valve Catalog 35
- Monnier Stainless Steel Coalescing Filters SS Catalog MSS8-09
- Fairchild Precision Stainless Steel Fuel Control Regulator Fairchild 2011 Catalog
- NBS Heavy-Duty Thermocouple NBS-1
- Gems Sensors Rugged Electro-Optic Level Sensor Gems 2011-M
- NOSHOK Shock Resistant Gauges NOSHOK NK10PMS

Name _____

Company _____

Address _____

City _____ State _____ Zip _____

Phone _____

E-mail _____

Mailing List Deletion (Thank You!)

Please delete the following person from your mailing list.

Name _____

Company _____ Zip _____



(203) 261-6711

Fax: (203) 261-8331

e-mail: ws@okeefecontrols.com

Location: 4 Maple Drive • Monroe, CT 06468

O'Keefe Controls Co.

www.okcautomation.com

WHAT'S NEW

AT
O'KEEFE
CONTROLS CO.



2nd Quarter 2011

SPECIALISTS IN
VALVES • CONTROLS
PNEUMATICS
FLUID MEASUREMENT

O'Keefe Controls Co.

O'Keefe Controls Co. specializes in valves, controls, pneumatics and fluid measurement. We are stocking distributors for the finest manufacturers in the business. May we be of service? Just call. We have the technical expertise to select the right units for your applications.

Distributor

- ASCO – *Valves & Pressure/Temp Switches*
- ASCO Power Technologies –
Remote Control & Transfer Switches
- Chemtrol – *Plastic Valves & Fittings*
- Dwyer – *Instruments & Controls*
- Dynamco – *Air Logic & Valves*
- Ellis-Kuhnke – *Pneumatic Timers*
- Fairchild – *Precision Pneumatics*
- FlairLine – *Air Cylinders*
- Flow Lin – *Orifice Plates/Venturi Tubes*
- Gems Sensors – *Level, Flow & Pressure Sensors*
- Hays – *Flow Totalizers*
- Hedland – *Flow Rate Meters*
- Joucomatic/ASCO – *Pneumatic Valves*
- Kuhnke – *Pneumatic & Electric Controls*
- Love – *Temperature Controls*
- Microswitch – *Industrial Switches & Sensors*
- Monnier – *Filters, Regulators, Lubricators*
- National Basic Sensor – *Thermocouples, RTDs & Thermowells*
- Neptune – *Flow Totalizers*
- NOSHOK – *Pressure Gages/Transducers*
- Numatics – *Fittings, Flow Controls, Mufflers & FRLs*
- SeaMetrics – *Liquid Flow Measurement*
- SMC – *Fittings*
- Taylor – *Temperature Instruments*
- Warrick – *Conductivity Level Sensors & Controls*
- Watts/Contromatics – *Ball/Butterfly Valves & Actuators*
- Wilkerson – *Air Regulators, Filters*

Catalogs free on request for any of the above manufacturers' products. Call (203) 261-6711.
Fax: (203) 261-8331 • e-mail: ws@okeefecontrols.com

PRSRT STD
U.S. POSTAGE PAID
MONROE, CT
PERMIT NO. 1

O'Keefe Controls Co.
PO Box 232
Monroe, CT 06468-0232
Return Service Requested

BUSINESS REPLY MAIL

FIRST-CLASS MAIL PERMIT NO. 12 MONROE CT

POSTAGE WILL BE PAID BY ADDRESSEE

O'KEEFE CONTROLS CO.
PO Box 232
Monroe CT 06468-9882

NO POSTAGE
NECESSARY
IF MAILED
IN THE
UNITED STATES