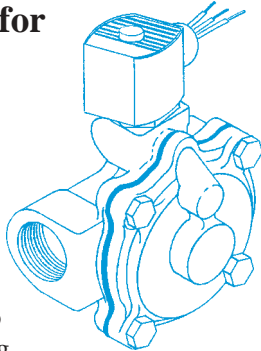


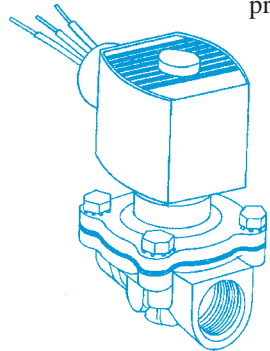
**ASCO Solenoid Valves for Steam Service**

ASCO offers an extensive line of solenoid valves suitable for heavy duty steam and hot water applications. These highly dependable valves can operate at steam temperatures as high as 388° F and steam



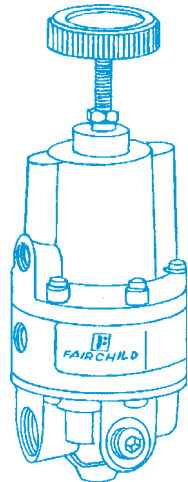
pressures up to 125 psig.

Body materials are brass or stainless steel. Pipe sizes from 1/8" NPT to 2-1/2" NPT are offered in normally closed and normally open constructions. Actuation voltages include 24, 120 and 240 volts/ 60 hz. Request **ASCO Catalog 33.**



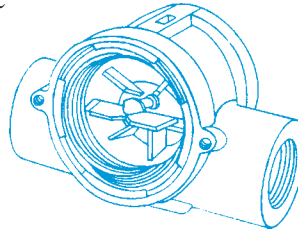
**Fairchild Vacuum Regulators**

Fairchild Industrial Products offers a high precision regulator which allows control of system pressure both above and below atmospheric pressure. This allows the use of a single unit over a range from level attained by a vacuum pump to a maximum system pressure of 250 psig. The Model 16 regulator is available with a variety of ranges from Vacuum/2 psig to Vacuum/150 psig in 1/4" or 3/8" connections. Request **Fairchild Bulletin CS-10000016.**



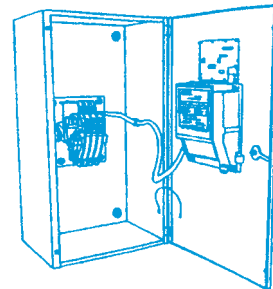
**Gems Sensors Flow Switches**

Gems Sensors offers three basic styles of flow switches for liquid or gas service: piston, shuttle and paddle types. Gems switches will initiate alarm actuation or automatic system shutdown at flow rates ranging from 50 SCCM to 100 GPM. The flow switches are available in a wide variety of configurations and sizes, providing space saving and easy mounting features. A vast array of materials provides for a broad range of chemical compatibility. Request **Catalog 2004-50M**



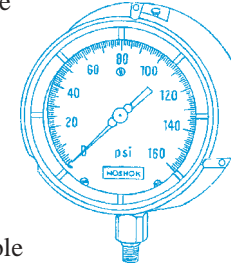
**ASCO Power Technologies Transfer Switches**

The ASCO line of Automatic Transfer Switches transfers the load from the utility to the generator in the event of a costly, inconvenient loss of electric power, providing full-time power protection. ASCO produces a full line of transfer switch products, both automatic and manual, with current capability from 30 to 4000 amperes at voltages up to 600 VAC. The units are easy to read and use; they offer automatic testing capability. A variety of standard configurations, along with many custom options are offered by ASCO. Request **Catalog 1195-R9.**



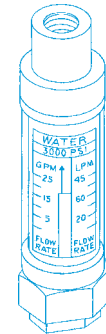
**NOSHOK Pressure Gages**

High quality, competitively priced pressure gages manufactured by NOSHOK, Inc are in stock at O'Keefe Controls for same day shipment. Available in brass, stainless steel and plastic cases, standard back and bottom mount configurations are offered. Pressure ranges vacuum through 30,000 PSI are readily available. Easy-to-read dial sizes are available 1-1/2" to 6". Glycerine fill is available to dampen the effects of vibration, pulsation and shock. Request **Catalog NK95G-3.**



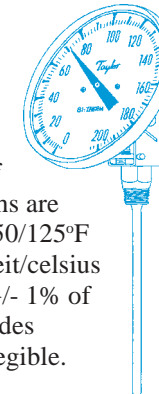
**Hedland In-Line Flow Rate Meters**

Hedland's in-line flow rate meters improve productivity and reduce maintenance costs by providing reliable flow rate information. Rugged construction is employed in materials including brass, stainless steel and anodized aluminum. The flow meter is easy to read and does not require any special plumbing. It can be installed in any position. A wide variety of flow ranges are offered with accuracy measured as  $\pm 2\%$  of full scale. Request **Catalog 140-2G.**



**Taylor Bi-Therm Thermometers**

Taylor Industrial Products offers long-lasting, heavy duty bi-metal thermometers for industrial service in 3" and 5" dial sizes. A wide selection of mounting configurations and stem lengths are available in temperature ranges from -150/125°F to 200/1000°F. Single and dual fahrenheit/celsius range scales are available. Accuracy is  $\pm 1\%$  of full scale. A shatter-resistant lens provides protection; graphics are crisp and very legible. Request **Brochure IN001.**



Please send the following *free* technical literature:

- ASCO Steam Solenoid Valves**  
Catalog 33A
- Fairchild Vacuum Regulators**  
Bulletin CS-10000016
- Gems Flow Switches**  
Catalog 2004-50M
- ASCO Power Technologies Transfer Switches**  
Catalog 1195-R9
- NOSHOK Pressure Gages**  
Catalog NK95G-3
- Hedland In-Line Flow Meters**  
Catalog 140-2G
- Taylor Bi-Metal Thermometers**  
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