

PRODUCTS, INC.
MEASUREMENT/CONTROL
FILTRATION

A L A B A M A
F L O R I D A
M I S S I S S I P P I



Fluid Flow Products, Inc.

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*Fluid Flow - One source for
all your measurement, control
and filtration applications.*



- **Micro Filtration** - polymeric cartridge and porous metal designs
- **Filtration Systems** - chromatography, depth filtration, micro-filtration, reverse osmosis and ultra-filtration separation technologies; single use, backwash, blowback and regenerable filtration systems
- **Level Instruments** - switches, transmitters and controllers utilizing radar, magnetostrictive, RF capacitance, thermal dispersion, ultrasonic, vibrating and mechanical technologies
- **Flow Instruments** – switches and transmitters utilizing thermal dispersion and mechanical technologies
- **Magnetic Level Gages** - single and dual chamber indicators
- **Level Instruments** - level gage integrated switches and transmitters; guided wave radar, magnetostrictive and reed switch transmitter technologies
- **Control Valves** - globe style, rotary and all-PFTE construction
- **Regulators** - self-contained and pilot-operated pressure reducing and back pressure relief valves; industrial and hygienic designs
- **Regulators** - high capacity, self-contained and pilot-operated pressure reducing and back pressure relief valves; industrial and hi-purity designs
- **Vapor Control Systems** - tank blanketing and pilot-operated vent valves; conservation vents and flame arrestors
- **Level Gages** - tubular, flat glass and magnetic level indicators
- **Level Instruments** - boiler level trim; level gage integrated switches and transmitters; magnetostrictive and reed switch transmitter technologies
- **Sight Flow Indicators** - liquid and gas designs
- **Jet Pumps** - eductors designed for heating, mixing and pumping liquids and gases; solids transport
- **Flow Instruments** - precision turbine meters and positive displacement flow-meters; batch controllers, flow computers and data loggers
- **Pressure Instruments** - Barton differential pressure indicators and switches
- **Smart Transmitters** - pressure, dp, temperature and flow
- **Magnetic flow meters**
- **Pressure & temperature transmitters**
- **Control valves and smart positioners**
- **Pinch valves** - manual, pneumatic, and electric
- **Control valves, check valves, and slurry knife-gate valves**
- **Expansion joints**
- **Pressure sensors**
- **Angle valves**- actuated on/off; 2 and 3 way designs
- **Control valves** - globe, sliding gate and segmented ball
- **Automation solutions** - pneumatic and electric actuators; analog and digital positioners



- Pitot tube - insertion flow elements for high accuracy measurement of steam, liquids and gas



- Analyzers - Orion on-line process monitors for water analysis



PGI International

- Instrument valves and manifolds
- Power valves and manifolds
- Direct-Mount Systems



- Signal Conditioners
- Power Transducers
- Surge Protectors



- Regulators
- Transducers, positioners and actuators
- Diaphragm seals



- Signal conditioners - electronic and pneumatic transmitters and alarms; DIN rail, field and panel mount versions
- Power Supplies

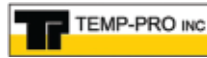


- Precision Switches - pressure, dp, temperature flow

- Wireless Transducers



- Rotameters - 1/4" through 2", various material and connection types



- Temperature Instruments - thermocouples, RTD's thermistors, and thermometers



- Switches, indicators, transmitters, gauges and valves



- Heat tracing solutions - Condensation and freeze protection, viscosity and process temperature control



- Solenoid Valves - 2-way, direct and pilot operated designs



- Gages - pressure and temperature
- Needle Valves



- Boiler Level Trim

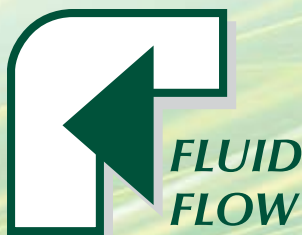


- Panel and Field Meters - LCD and LED indicators, alarms and annunciators
- PID Controllers

Adding Value to Quality Products

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