



VERIS

- **Accelabar** Flow Meter
- **Verabar** Averaging Pitot Tube Flow Sensors
- **Transmount / Mass Transmount** High accuracy Volumetric and Mass Flow Meters for liquids, gas & steam

Honeywell Enraf

- Additive Injection Systems
- Tank Gauging (Radar & Servo)
- Temperature Systems
- Blending Systems
- Tank Inventory Management
- Network & Interfacing

CAMERON Measurement Systems

- Pressure, D.P., Level and Temperature Transmitters
- D.P. Indicators, Switches, Recorders
- Flow Analyzers
- Orifice and Cone Flow Sensors
- Turbine Flow Meters
- Liquid Ultrasonic Flow Meters



- **Magnetic Level Indicators:** Models from float-only MLIs, to units with advanced redundant guided wave radar transmitters. Magnetostrictive and reed chain level transmitters and switches.
- **Jupiter Magnetostrictive Level Transmitters:** Direct insertion



- Coriolis Mass Flow Meters in 1/4" to 12" sizes
- Hastelloy, Tantalum, Monel, Inconel wetted materials available



- Transit-Time Ultrasonic Flow Meters for 1" to 120" pipes
- Open Channel Flow and Level Transmitters



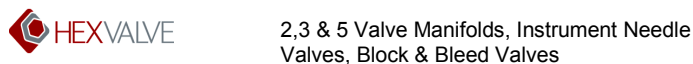
- pH/ORP, Conductivity, D.O., Chlorine, Chlorine Dioxide, Turbidity, Suspended Solids



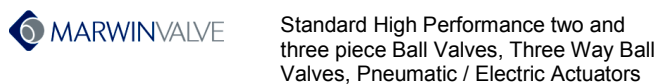
- I/P, P/I Signal Converters



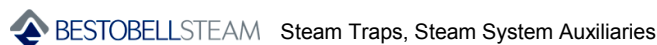
Sliding Gate Pressure Regulators, Temperature Regulators & Control Valves



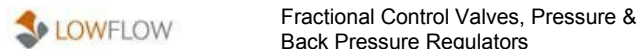
2,3 & 5 Valve Manifolds, Instrument Needle Valves, Block & Bleed Valves



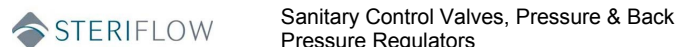
Standard High Performance two and three piece Ball Valves, Three Way Ball Valves, Pneumatic / Electric Actuators



Steam Traps, Steam System Auxiliaries



Fractional Control Valves, Pressure & Back Pressure Regulators



Sanitary Control Valves, Pressure & Back Pressure Regulators



- Electro-Pneumatic Transducers
- P/I Pressure Transmitters
- Pneumatic Relays
- Pressure Regulators
- Volume Boosters
- Filter Regulators



- Nuclear Density, Level, Weigh Scale & Mass Flow Monitoring
- Annunciators / Events Recording Systems
- Process Monitors, Temperature Sensors & Transmitters
- Signal Transmitters and Alarm Trips
- I/P, P/I Signal Converters, I.S. barriers
- RTD's, Thermocouples, Temperature Transmitters



- **Level:** Guided Wave and Pulse Burst Through-Air Radar, RF Capacitance, Ultrasound, Magnetostrictive, Vibrating Rod, Magnetic Level Indicator, Mechanical Float, Displacer Types
- **Flow Switches:** Thermal Dispersion and Mechanical Type
- **Thermal Mass Flow** of air and gases



- Ultrasonic Vortex Shedding Flow Meter



- Electromagnetic, Turbine and Paddlewheel Flow Meters



- Thermal and Coriolis Mass Flow Meters / Controllers
- Rotameters and Positive Displacement Meters



- ATI **Dynaprobe** Solid State pH/ORP Sensors, Controllers
- pH, ORP and D.O. Sensors for Industrial Applications

Honeywell

- **TrendView** Video Recorders & Data Acquisition software products
- **HC900 Multiloop Controllers** for hybrid control solutions, HMI software for Plant and SCADA needs
- **DirectLine** pH, Conductivity, and Dissolved Oxygen instruments
- **SmartLine** Pressure, Temperature, Flow & Level transmitters
- **VersaFlow** Electromagnetic, Vortex and Coriolis Mass flow meters
- **XYR 5000™ and XYR 6000 Wireless Transmitters** for pressure, temperature, flow, acoustic and level
- **HercuLine** Smart Electric Actuators
- Universal Digital Controllers, Programmers & Indicators
- Circular Chart and Strip Chart Recorders
- **PC Based Software Tools** for configuration and monitoring



- Fuji Zirconat In Situ Oxygen Analyzer



- Intrinsically Safe galvanic isolators, signal conditioners, multiplexers
- High integrity power supplies, IS loop indicators



- Digital Meters & Controllers for Flow, Level, Pressure and Temperature