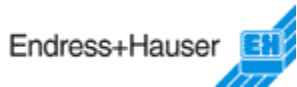




- High performance electric valve actuators and control systems.
- Electric control valve actuators for specialized processing and environmental control valve applications.
- Pneumatic, hydraulic and electro-hydraulic actuators.
- Gearbox assemblies for use with actuators and as direct valve operators.



- **Flow**
Mass Flow - Coriolis
Electromagnetic (Mag Meters)
Vortex
Ultrasonic (clamp-on)
- **Level**
Radar - Open Path & Guided Wave
Ultrasonic
RF/Capacitance Probes
Tuning Fork Switch
Hydrostatic Pressure Transmitters
- Pressure and Differential Transmitters - HART Smart
- Analysis - pH/ORP, Chlorine, Dissolved Oxygen and Turbidity
- Chart Recorders - Single and Multi-pen, Strip Chart and Paperless



- Camflex Eccentric Control Valves
- Globe Body/Anti-Cavitation Control Valves
- High Performance Butterfly Valves
- PTFE Lined Control Valves
- Pneumatic Actuators
- Engineered Products - Stacked Plate Technology
- Pressure Regulators
- Level Control - Smart and Pneumatic
- LincolnLog Letdown Valves
- SVI Smart Digital Positioners HART and Foundation Fieldbus



- Zero Leakage, Metal Seated Ball Valve, ANSI 150-4500
- Xactrol-Severe Service Control Valve
- Parallel Slide Gate, Electronic Relief Valve ANSI 150-4500
- Rocket Applied Metallic (RAM) Coated Ball and Seat
- Manual or Automated



- Magnetic Level Gauges - Transmitters and Switches
- Thermal Dispersion Switches
- Level Transmitters - Magnetostrictive Guided Wave Radar Laser



- Temperature Transmitters HART and PC configurable
- Signal Conditioners, Transmitters Alarms and Isolators
- Ethernet I/O, HART to Analog Modules, HART Interface Module
- Process Controllers (formerly Powers Process Controllers)
- Current and Temperature Alarms
- I/P and P/I Converters



- Networks and Interface products
- FM approved and HART compatible process wiring products
- Proximity switches, including a variety used in valve automation
- Pressure, temperature, flow, and level monitor



- Abrasive Resistant Pinch Valve
- Superior Elastomer Technology
- ANSI Class VI RATED
- Manual or Automated
- Electric or Pneumatic Actuators
- For use on Emulsions, Slurries, Dry, or Granular Products



- Hazardous Location Non-Incendive pressure transmitters
 - UL/cUL 508 Approved pressure sensors.
 - Submersible (UL/CE Approved) sensors.
 - Differential pressure transmitters.
 - Digital pressure gauges.
 - Specialty pressure sensors.
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