

PRODUCT OFFERING

APG - Automation Products Group - www.apgsensors.net

Ultrasonic Level, Float Probes, Digital Pressure Gauges, Pressure Transmitters

Sierra Monitor - www.sierramonitor.com

Sierra Monitor Fixed Gas Systems, Gas Monitors, Flame Detection

UFM, Universal Flow Monitors - www.flowmeters.com

Variable Area (VA) Flow Meters and Switches for liquids. Vortex meters

Flowserve Gestra - www.gestra.com

Steam Traps, Steam Trap Testing Units, Non-Return Valves, Swing Check Valves, Control Valves, Pressure Powered Pumps, Condensate Return Systems, Boiler Blow Down Valves and Level Control.

<u>MacNaught</u> - <u>www.macnaughtflowmeters.com</u>

The MX series is a range of Positive Displacement Flow Meters from sizes $\frac{1}{4}$ " – 4", of 316 Stainless Steel and Anodized Aluminum with the new M-LOCK mounting system, designed for the quick and easy fitting of a Pulser or local Display module to the flow meter. The unique bayonet style cam is common to all of the modules, enabling the customer to fit any one of the 6 output options to anyone of the MX Flow Meter Models. Also available with intrinsic safe outputs for hazardous explosive atmosphere.

<u>Fluidwell</u> – <u>www.fluidwell.com</u>

The E-Series an **explosion proof indicator** provides a range of user-friendly indicators, totalizers and monitoring systems designed to be used in **harsh** and **difficult hazardous area applications**. The F-Series product range offers you an extensive selection of **field mount** indicators, controllers and monitoring systems for flow, level, pressure and temperature measurement in safe and **hazardous area applications**.

Fluidic Techniques www.fluidictechniques.com

Venturi, Orifice Plates, Meter Runs, Flow Nozzles, Low Loss Flow Tubes HHR.

<u>Dwyer</u> – <u>www.dwyer-inst.com</u>

DP Gauges, Rotameters, Switches

California Analytical Instruments – www.gasanalyzers.com

CEMS, Infrared, Chemiluminescence, FTIR, Flame Ionization, UV Fluorescence, Flame Ionization

<u>Optek</u> – <u>www.optek.com</u>

Clean in Place, Phase Separation, Chromatographic Separation, Fat and Oil Monitoring, Product/Water

Flow Meters - Coriolis, Magnetic, Vortex, PD, Turbine, Ultrasonic, Thermal Mass, Propeller Instruments - Temperature, Pressure, Level, Moisture, pH, Weigh Cells, Regulators System Integration, Panels, Wireless Systems, Pump Systems, PLC Programming