

Martech Controls

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FEATURED PRODUCTS AND MANUFACTURERS

Introducing Ametek Land

Leading manufacturer of cutting-edge instrumentation and analyzers designed for noncontact industrial infrared temperature measurements, combustion efficiency assessment, and environmental pollutant emissions monitoring



Fixed Spot Non-Contract Thermometers / Pyrometers



Fixed Thermal Imagers and Line Scanners



Thermal Imaging Borescopes



Portable Non-Contract Thermometers



Opacity and Dust Monitors



Combustion Efficiency Monitors

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Ametek Western Research



Chemical Composition Analyzers



Chlorine Dioxide Analyzer



Color Monitors







Hydrocarbon Due Point of Natural Gas

Hydrogen Sulfide Analyzers

Sulfur Recovery Unit Analyzers

• On-line process analyzers for the compositional analysis of gas and liquid sample streams

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Draeger Flame Detection



UV-IR Flame Detection

 UV/IR flame detection can detect hydrocarbon-based fuel and gas fires, invisible flames, and fires from hydrides, ammonia, silane and other organics



Visual Flame Detection

- Patented visual flame detection
- No false alarms from reflected heat/energy, humidity, rain, or snow
- Video show and document alarm events
- Works seamlessly with industry-standard fire alarm panels and other safety systems/PLCs
- Class 1, Div 1, FM certified for silane

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Clayborn Lab

An industry leader in adhesive heat technology, Clayborn Lab started developing technology for the US Space Program and now offer Heat Tape and Heated Sample Lines (heated tubing), for uses in multiple industries. The appropriate heat tape options can be engineered for your exact requirements.



Heat Tape

- Thermally conductive adhesive is the secret to Clayborn's extraordinary heat transfer
- Clayborn manufactures a thin, flexible, specific watt density heat tape in 1/2", 1/4" and 1/6" widths that can achieve temperatures up to 500°F



Heated Sample Lines

- At the heart of this innovative product, is Clayborn Heat Tape, spirally wrapped onto your choice of tubing (Teflon, aluminum, stainless steel, etc.) with your choice of sizing (1/16" O.D. to 4" O.D.) and accessories
- Custom engineered for individual use, Heated Sample Lines give you the flexibility to heat most anything using voltages from 12VDC to 277VAC

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We're looking for great inside and outside technical sales reps in Upstate New York and in New England. We exclusively represent some of the leading manufacturers of process and analytical instrumentation. We're growing and looking to add great people to our team.



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