

# Thermal Management Division



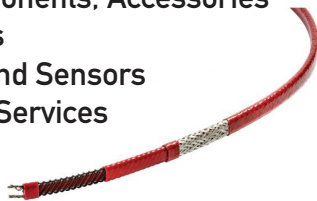
**Eastern Controls, Inc.**

Eastern



## RAYCHEM

Industrial Temperature Maintenance  
 Heating Cables, Components, Accessories  
 Heating Kits and Units  
 Monitoring Controls and Sensors  
 Turnkey Heat Tracing Services



## TRACER

Turnkey Heat Management Services  
 Optimized Heat-Tracing Project Management  
 Hands-On Field Training  
 Construction Safety Services  
 Expert Application Assistance



Thermal Process Management  
 Tubing Bundles  
 Instrument Enclosures and Protection  
 Enclosure Heaters  
 Instrument Supports



## TURCK

Connectivity and Industrial Controls  
 Fieldbus and Interface Technology  
 Sensors and Identification  
 Machine Safety  
 I/O Link



An Armstrong International Company

Compensated Mass Flow Measurement  
 Straight Pipe Flow Measurement  
 Averaging Pitot Tubes  
 In-line and Insertion Vortex Meters  
 Venturi Tubes



Thermal Flow Measurement  
 Single and Multi-Point Insertion Meters  
 Monitoring and Sampling Systems  
 Portable Flow Meters  
 Mass Flow Computers



Small Bore Fluid and Gas System Technologies  
 Instrumentation Connections  
 Process to Instrument Valves  
 Corrosion Resistant Alloys





• SERVICE GROUP •

service @easterncontrols.com  
www.easterncontrols.com/home/service  
24/7 Service Support: 866-566-9820

Troubleshooting  
Calibration  
Commissioning

# Comprehensive Service Capabilities



Eastern Controls houses extensive inventory that includes various nVent RAYCHEM items and material of over \$1,000,000, on top of our connectivity and valve inventory. Stocking popular and unique or custom products for our customers allows faster deployment of material to your facility and faster service capabilities, knowing we have necessary items on-hand.



The Eastern Controls Workforce Development Program provides our customers' technical staff a comprehensive mix of classroom theory and advanced, practical training using the same types of equipment and operational, diagnostic, and troubleshooting procedures used in real world process plants.

Fundamental & Advanced Instrumentation

Fundamental & Advanced Control Valve

Methods of Calibration

Level & Flow School



[www.easterncontrols.com/home/training](http://www.easterncontrols.com/home/training)