iHeatTube ETB

Electric Traced Tube Bundle



Applications

Instrument impulse lines for pressure transmitters, process analyzer sample lines, CEMS lines

Product Attributes

- Industry best practice for reliability
- Dependable freeze protection
- Precise temperature maintenance
- Low cost installation
- Labor saving
- Safe for direct personnel contact
- Long continuous coil lengths to reduce fittings and eliminate potential leaks
- Robust and long lasting
- Easy and reliable installation
- Safe for hazardous area installations
- Maintenance free
- Corrosion prevention
- Cut to length in the field

Heat Tracer Options

LSR, MSR, HSR cable options available for various maintain and

Construction

- Fiberglass insulation and mylar encasing the tube
- Weather sealing extruded outer jacket
- Provides personnel protection from elevated tube temperatures
- Low and high temperature options are available

Installation Accessories

- Full line of Indeeco electrical connection and termination kits
- Heat shrink end seal and entry seal kits to moisture seal the ends
- Reusable stainless steel straps with halogen free coating provides secure installation routing

Ideeco MSR 10.117 exposure temperature requirements FM, CSA Class I Division 2 approvals Keeping Your Process Flowing Is Your Main Priority. Ours **Too**.