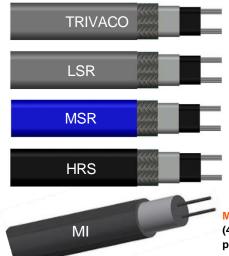


A DIVISION OF Classic Industrial Services

Heating Cables



TRIVACO Heating Cables are designed for freeze protection of metal and plastic pipes as well as roof & gutter de-icing applications. 150°F Maintain, 185°F Exposure, 120-277V operation, (3,5,8,10 w/ft) FM, CSA, UL

LSR Heating Cables are designed for freeze protection and temperature maintenance of metal and plastic pipes. 150°F Maintain, 185°F Exposure, 120-277V operation, (3,5,8,10 w/ft) FM, CSA, UL, CE,

MSR Heating Cables are designed for freeze protection and temperature maintenance of metal pipes and tanks. 250°F Maintain, 366°F Exposure, 120-277V operation (5,10,15 w/ft) FM, CSA, UL, CE, ATEX

HSR Heating Cables are designed for freeze protection and temperature maintenance of metal pipes and tanks. 375°F Maintain, 450°F Exposure, 120-277V operation (5,10,15,20,25,30 w/ft) FM, CSA, CE, ATEX* (Contact Factory)

Mineral Insulated Cables and accessories are available for maintain temperatures to 900°F (482°C), exposure temperatures to 1100°F (593°C), operating voltages from 120 to 600 volts, and power output up to 50 watts per foot.



Accurate Take-Off

- Sketch & Design (1-2) Circuit Job
- Larger Project HTS Assistant

Heat Trace - Accessories



Smart Control Panels

- Built in Mesa. AZ
- UL Certified Shop
- 5-6 week standard deliveries





(10) Circuit Control Module(10) RTD Inputs, Expandable

(10-40) Circuit Configuration

Design, Supply, & Installation of Heat Trace Systems

- Quality Products & Controls <u>fast response</u>, materials from stock
- Detail Drawings
- Extensive Capital Response Experience
- Winterization Solutions / Auditing / Instrumentation
- Field Technicians Tracing Specific
- Steam Trace Capabilities



Isometric Sketch ELECTRIC HEAT TRACE DESIGN ISOMETRIC #ETRIC PIPE TEMPERATURES... TRACE PIPE MIN. MIN MAX RATIO W/FT MAINT. AMB. EXP. CUSTOMER LINE HTR. NUMBER PIPE DIA LENG TYP. IN FT INSUL LENGTH NUMBER MODEL HT CKT-PNL-BRK DESCRIPTION SR CABLE SR POWER CONNECTION SR End Seal Pipe Clamp FG-Application Tape MODEL XSRXX-11T00 PCA-XXX ESA-ES HTPS-10 EHT Caution Label ALTHOUGH ORIENTATION IS PRE LOADED, IT DOES NOT NEED TO BE THIS ORIENTATION. GENERAL NOTES: EHAL NOTES: EHT TO BE INSTALLED 45° OFF 90°s, SEE ILLUSTRATION BELOW. EHT TO BE INSTALLED ON HEAL OF ELBOWS. RTDS TO BE PLACED ON TOP 90. REFERENCE DOCUMENT EHT-INSTALLATION-001 IT SHOULD BE TYPICAL THROUGH PROJECT. EQUIPMENT ALLOWANCES. SINGLE DOUBLE TRIPPLE QUADROUPLE REFERENCE DRAWINGS PROJECT: LOCATION: CUSTOMER: CIS PROJECT: CUSTOMER PO: DATE DATE DESCRIPTION NO DRAWING NO: SCALE:NA A DIVISION OF Classic Industrial Services ____, RFQ Type (P, EP, EPC) _____, Tank Size, ____ Customer ___, Location _____

Tank/Pipe Size, (flat or legs) ______, Tank Bottom, (flat or legs) ______, Material (cs, ss, fiberglass), _____,

Tank/Pipe Size, (flat or legs) _____, Tank Bottom, (flat or legs) ______, Material (cs, ss, fiberglass), _____,

Media Type (water, corn syrup, etc.) _____, Freeze (40F) or Process (>40F) _____,

Minimum Amb F ____, Indoor or Outdoor _____, Area of Classification _____, Competition _____,

Cleaning Fluid Temp Max F ____, Power Supply (120, 208, 277v) ____, Delivery Need ______,

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