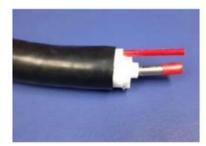
ELECTRIC TRACED SR PRODUCT CATALOG Item Number: hts-1t-mxr15-230307

CONSTRUCTION

- 1.(1) 1/2" O.D. x .065" Wall Type 316/316L ASTM A269 Seamless Stainless Steel Process Tube (Heated)
- 2.15 Watts/Ft 120 VAC High Temperature Self Regulating Heater (Customer supplied 2315-11T00)
- 3. Aluminum Mylar Thermal Barrier
- 4. Non-Hygroscopic Inorganic Fibrous Glass Thermal Insulation
- 5.125°C FR-TPE (Flame Retardant Thermoplastic Elastomer) Jacket



*** MTR 1100°F ***

Line marking text: HTS-1T-MXR15-11T-230307

MECHANICAL SPECIFICATIONS	Nominal OD		n		Working Pressure ¹		→ Max. Continuous Length			
			Min. Bending Radius						Weight	
	Inches	Millimeter	Inches	Centimeter	PSI	Barg	Foot	Meter	Lbs/FT	Kgs/Me
	3.2	81.3	25	63.5	3250	224	250	76	1.05	1.56
¹ Working Pressure based on the MTR of this item in relation to the tables ASME B31.1-2001 and ASME B31.3-2001.										

DESCRIPTION

HTS Self-Regulating Electric Traced Tubing is a thermally insulated fluid transport line for use in applications requiring freeze protection or condensation prevention. The energy-efficient design provides a temperature maintenance of up to 250°F (121°C). Available in 120/240 VAC. The Self-Regulating heating element is approved by FM, CSA & ATEX.



**For representation only

Features:

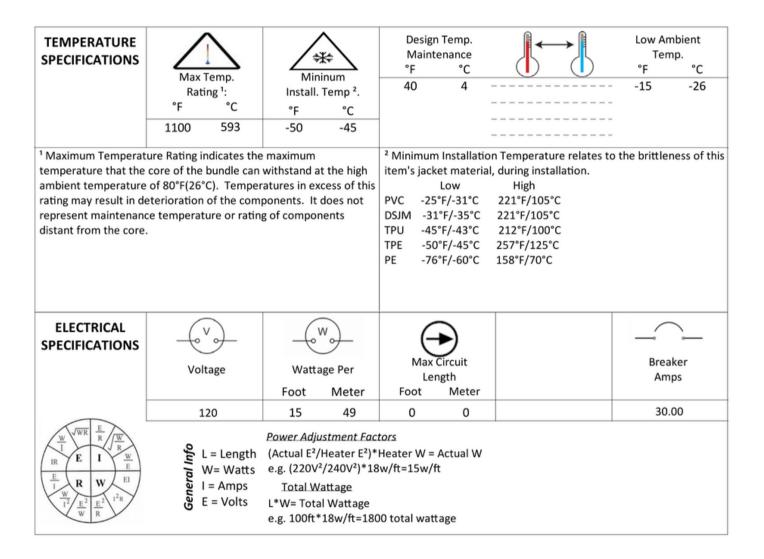
- Compact Design
- Low heat loss
- Low-maintenance
- Employee protection
- Easy to install
- Light, durable, easy to handle
- Consistent thermal characteristics

Application:

- Process Analyzers
- Stack Gas sampling
- Gas transport lines
- Liquid transport lines
- Analyzer and instrument lines
- Small diameter process lines
- Impulse lines D/P cells



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