

PRODUCT SPECIFICATIONS ThermoTube® Type SL PREINSULATED TUBING

APPLICATION

ThermoTube is a single insulated tube ideally suited to transport hot or cold liquids or gases. It was specifically developed for steam supply and condensate return lines, and is also used as an un-heated sample line.

ThermoTube is pre-insulated with non-hygroscopic glass fiber, complete with a heat reflective foil wrap and a weather-resistant outer jacket. ThermoTube can be manufactured with a variety of tube materials, wall thicknesses and outer jackets.

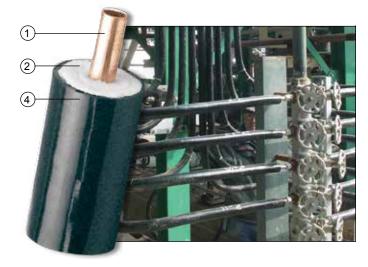
ThermoTube is supplied in long length coils and can be quickly and easily installed in existing cable trays, angles, channels, struts and I-beams. ThermoTube, along with its associated termination seal kits, provide a lower installed cost compard to field installed and insulated tubing.

PRODUCT FEATURES

- · Fast delivery and installation
- · Long coils minimize waste
- · Superior weather-proofing

ACCESSORIES

See Form TSP0037 for basic accessories



CONSTRUCTION

- 1 Tube, per customer specifications
- 2 Non-hygroscopic glass fiber Insulation .
- 3 Heat reflective wrap (not shown)
- 4 Polymer outer jacket *

HOW	то	SPE	Y

S	L-4	B1	35	-A	TP	

Bundle Type SL = Single Tube	Tube —— O.D.	Tube Material		— Tube Wall Thickness	
	O.D. 1 = 1/8" 2 = 1/4" 3 = 3/8" 4 = 1/2" 5 = 5/8" 6 = 3/4" 8 = 1"1	A = 316 SS Welded B = #122 Copper C = PFA Teflon ² D = Monel ³ E = Titanium F = 316 SS Seamless G = 304 SS Welded H = 304 SS Seamless J = Alloy C276 K = Alloy 825 L = Alloy 825 L = Alloy 20 M = FEP Teflon ² N = Nylon P = Polyethylene	Number of Tubes 1 Notes 1. Contact factory for availability of 1" O 2. Teflon is a trademark of E. I. duf recommended for high temperature s 3. Monel is a trademark of Inco Alloys In 4. Black ATP is standard: other jacket ma TPU. * Maximum process exposure tempera	30 = .030" 32 = .032" (Copper Only) 35 = .035" 40 = .040" (Plastic Only) 47 = .047" (Plastic Only) 49 = .049" 62 = .062" (Plastic Only) 65 = .065" 83 = .083" (SS Only) D. coils. Pont de Nemours Co., Inc. Not ervice. ternational, Inc. terials are available, including black	ATP4 TPU
		X = Special	SL (depending on tube type). Highe available, contact factory.		

THERMON The Heat Tracing Specialists®



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