

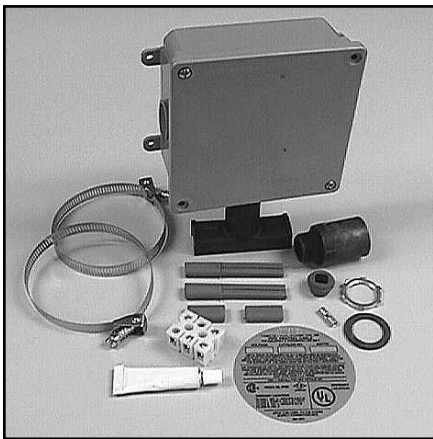


TSR Cable Connection Kits

Selection Guide

GENERAL INFORMATION

Easy Heat TSR Cable connection kits are provided in nonmetallic NEMA 4X enclosures for use in pipe tracing applications in ordinary locations and Division 2 hazardous areas when used with Easy Heat TSR Cable. These kits contain all necessary components to terminate/connect TSR Cable and any associated power supply.



TSRP POWER CONNECTION KIT

The TSRP Power Connection Kit is suitable for connecting up to two heating cables to customer supplied power wiring. Seals for up to 2 cable ends are also provided.

Models: TSRP3, TSRP12, TSRP20.

Kit Contents

- 1 Universal Base, Box Adaptor, Sealing Gasket, Locknut Assembly
- 1 Nonmetallic Junction Box with Cover and Sealing Gasket
- 1 Sealing Grommet
- 2 Power Terminations
- 2 Cable End Seals
- 1 Tube Adhesive Sealant
- 1 3-point Floating Terminal Block
- 1 Ground Connection Splice
- 2 Stainless Steel Pipe Clamps: TSRP3, 3"; TSRP12, 12"; TSRP20, 20"
- 1 Label



TSRS SPLICE CONNECTION KIT

The TSRS Splice Connection Kit is designed for connecting two heating cables together in an in-line splice configuration.

Models: TSRS3, TSRS12, TSRS20.

Kit Contents

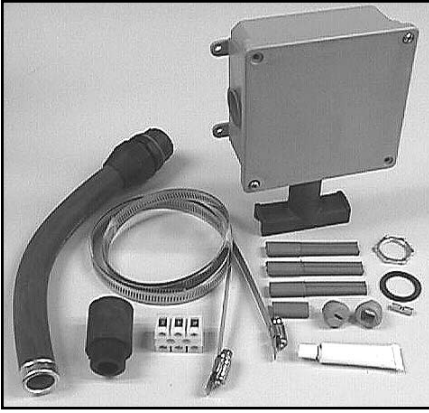
- 1 Universal Base, Box Connector, Sealing Gasket, Locknut
- 1 Nonmetallic Junction Box with Cover and Sealing Gasket
- 1 Sealing Grommet
- 2 Power Terminations
- 1 Tube Adhesive Sealant
- 1 3-point Floating Terminal Block
- 1 Ground Connection Splice
- 2 Stainless Steel Pipe Clamps: TSRS3, 3"; TSRS12, 12"; TSRS20, 20"

USA

2 Connecticut South Drive
East Granby, CT 06026
Tel. (800) 537-4732
Fax (888) 324-2440

CANADA

99 Union St.
Elmira, Ont. N3B 3L7
Tel. (519) 669-2444
Fax (519) 669-6419

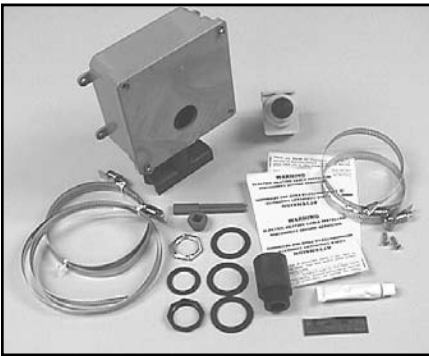


TSRT TEE CONNECTION KIT

The TSRT Tee Connection Kit is designed for connecting heating cables in a tee splice configuration. Seals for up to 2 cable ends are also provided.

Kit Contents

- 1 Universal Base, Box Connector, Sealing Gasket, Locknut Assembly
- 1 Nonmetallic Junction Box with Cover and Sealing Gasket
- 1 Watertight Connection Fitting with 12" Hi-Temp Flexible Tubing
- 2 Sealing Grommets
- 1 Grommet Retaining Cap
- 3 Power Terminations
- 2 Cable End Seals
- 1 Tube Adhesive Sealant
- 1 3-point Floating Terminal Block
- 1 Ground Connection Splice
- 2 Stainless Steel Pipe Clamps: TSRT3, 3"; TSRT12, 12"; TSRT20, 20"



TSRL PILOT LIGHT KITS

The TSRL Pilot Light Kits are designed as end-of-circuit indicating light assemblies utilizing low temperature LED lamps. Kits are available for 120V, 208V, 240V and 277V operation.

Installation of pilot light tail kit ensures that power is applied to the entire cable, and that the heating cable can be expected to operate as designed. Note that if a thermostat controls power to the cable, the pilot light will operate **ONLY** when the cable is energized.

Kit Contents

- 1 Universal Base, Box Connector, Sealing Gasket, Locknut Assembly
- 1 Nonmetallic Junction Box with Cover and Sealing Gasket
- 1 Pilot Light Assembly, 3 Sealing Gaskets, Locknut
- 1 Sealing Grommet
- 1 Power Termination
- 1 Tube Adhesive Sealant
- 2 Stainless Steel Pipe Clamps for pipe size 3 to 12"
- 2 Stainless Steel Pipe clamps for pipe size up to 3"
- 2 Warning Labels
- 1 Caution Label

120 Volt model: *TSRL112*

208 Volt model: *TSRL812*

240 Volt model: *TSRL212*

277 Volt model: *TSRL712*

Easy Heat products are provided with a limited warranty: see owner's manual or contact Easy Heat for complete terms and conditions.