

ST-TK Splice/Tee Kit

ST-TK Splice/Tee Kit for Pipes (For Use with BTT Families of Heating Cables)

ST-TK Splice/Tee Kit Description

The ST-TK Splice/Tee Kit is designed and approved for use with the BTT family of heat trace cables. The PTK-I is NEMA 4X and is suitable for use in non-hazardous locations.

The kit provides excellent corrosion resistance to UV radiation, as well as most corrosives and inorganic chemicals.

The ST-TK Splice/Tee Kit incorporates a unique three-hole grommet that allows up to three cable entries for use as a splice kit, or as a tee kit. This multiple cable kit reduces wiring and component costs on complex piping installations.

Features and Benefits:

- NEMA 4X Construction,
- Kit can be mounted in any orientation on your pipe run
- Two or Three Cable Entry for reduced wiring/component costs.
- V-Notched Base allows for installation of kit on pipe diameters down to 1/2" without the need for a small pipe adapter.
- Core Sealing Boot eliminates need for heat gun or torch.
- Rugged Base protects the heating cables transition from pipe to junction box and allows up to 4" of thermal insulation.



Kit Contents:

ST-TK. S

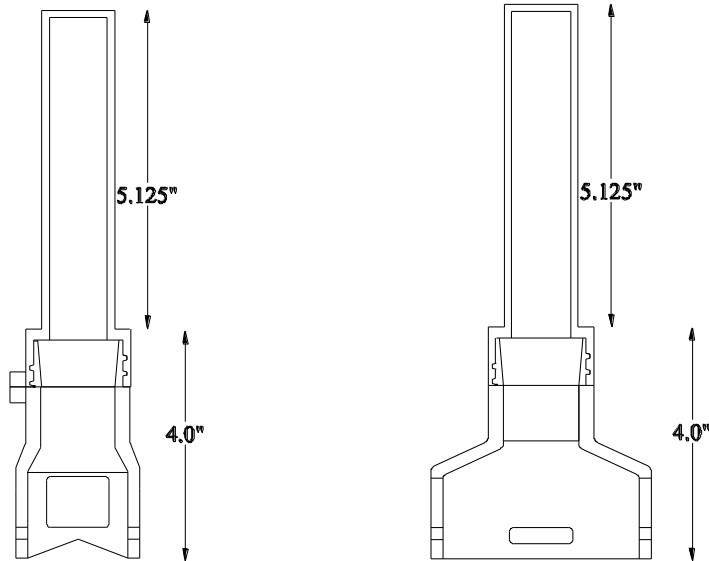
1 Base
 1 Splice Cap
 1 Bottom Gasket
 1 Three Hole Grommet
 1 TFE Compression Ring
 2 Core Insulating Boot
 3 Wire Nuts
 1 Caution Label
 1 UV Tie Wrap
 1 RTV Sealant

ST-TK, T

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ST-TK Splice/Tee Kit

Dimensions:



Specifications:

Heating Cable	BTT-P, BTT-T
Ingress Protection	NEMA 4X
Entries	N/A
Minimum Installation Temperature	-40 deg F
Maximum Pipe Temperature	420 deg F
Maximum Conductor Size	N/A
Maximum Operating Voltage	277 Vac
Maximum Current Rating	40 Amp Heat Trace Circuit

Materials of Construction:

Base, Tee Cap	Ryton
Core Insulating Boot	Silicone
Grommet	Silicone
Compression Bearing	Teflon
Gaskets	Silicone

Ordering Information:

Splice Kit with Two Cables	ST-TK, S
Tee Kit with Three Cables	ST-TK, T

Approvals:

UL, Pipe Heat Trace, Non-Hazardous Location
