



& ASSOCIATES, INC.

TSK-1 Tee Splice Kit



Actual Size

Description

The **TSK** tee splice kit is for splicing three heater cables together underneath the insulation in non-classified areas. It is an inexpensive alternative to using connection boxes for above insulation splicing. The self-vulcanizing rubber splicing tape can be stretched up to three times its normal size to ensure that you cover more than just the splice area. The nylon zip tie is used to secure all three cables once the splice is complete. The **TSK** comes in either 12 AWG or 14 AWG sizes and can be used with both constant wattage and self-regulating heater cables.

Contents

- 2 - Strips of Splicing Tape
- 3 - Tee Lugs
- 1 - Crimp Lug
- 1 - Nylon Zip Tie

Applications

- Constant Wattage Heater Cables
- Self Limiting Heater Cables

Ordering Information

TSK-12	12 AWG buss wires
TSK-14	14 AWG buss wires

Note: 14 AWG buss wires are found in all Self-Regulating and FEP F-LT series constant wattage heat trace and 12 AWG buss wires are found in FEP series constant watt heat trace.

TAD & Associates, Inc.
P.O. Box 2170
Canyon Lake, Texas 78133

Phone: 830.964.4435
Fax: 830.964.4493
<http://www.tad-associates.com>