



& ASSOCIATES, INC.

ESK-1 *Inline Splice Kit*



Actual Size

Description

The **ESK** inline splice kit is used for splicing two heater cables together underneath insulation. 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 **ESK** comes in either 12 AWG or 14 AWG sizes and can be used with both constant wattage and self limiting heater cables.

Contents

- 2 - Strips of Splicing Tape
- 3 - Small Crimp Lugs
- 1 - Large Crimp Lug

Applications

- Constant Wattage Heater Cables
- Self Limiting Heater Cables

Ordering Information

ESK-12	12 AWG buss wires
ESK-14	14 AWG buss wires

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

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