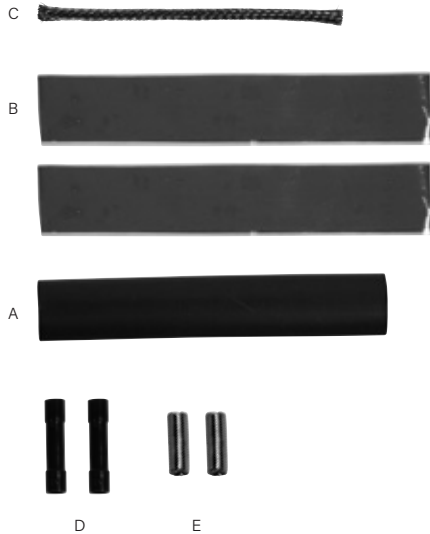




SPK-PT/PF

PT and PF Series Splice Connection Kits



SPK-PT/PF (FOR 1 SPLICE) INCLUDES:

- A. 1 - Shrink Sleeve .75" x 5.25"
- B. 2 - Silicone Tape, 6" long
- C. 1 - Stainless Steel Braid, 3.5" long
- D. 2 - #16-14 Insulated Butt Connectors
- E. 2 - #16-14 Non-insulated Butt Splices

SPK-PT/PF-5 (FOR 5 SPLICES) INCLUDES:

- A. 5 - Shrink Sleeve .75" x 5.25"
- B. 10 - Silicone Tape, 6" long
- C. 5 - Stainless Steel Braid, 3.5" long
- D. 10 - #16-14 Insulated Butt Connectors
- E. 10 - #16-14 Non-insulated Butt Splices

GENERAL

The SPK-PT/PF allows making one in-line splice that is located under the insulation. It is designed for under insulation splicing applications not exceeding 200°F. High profile splicing, above the insulation, can be used where exposure temperatures exceed 200°F and/or improved maintenance capability is required. For those cases, use PT-T3SL, Tee Splice Kit, and its instructions along with the contents of this kit for in-line splices.

NOTE: The minimum ambient temperature at which this Kit should be installed is -5°F.

HEATER ZONE MARKERS

The zone markers for the PT cable are raised bumps on the cable edge. The markers on the PF cable may be raised bumps, or slight depressions on the cable edge. Markers alternate sides at the zone length. See specifications to determine the zone length for your cable.

ITEMS REQUIRED BUT NOT SUPPLIED

Electrical Tape

TOOLS REQUIRED

- Crimping Tool
- Wire Stripper/Cutter
- Utility Knife
- Measuring Tape



Warning: This kit and the cable used with it must be installed by a qualified electrician. All assembly, installation, and test instructions must be followed. Improper installation can result in property damage, serious injury, and/or death due to electric shock and fires. Please call Delta-Therm Corporation at 1-800-526-7887 with any installation or operating questions.