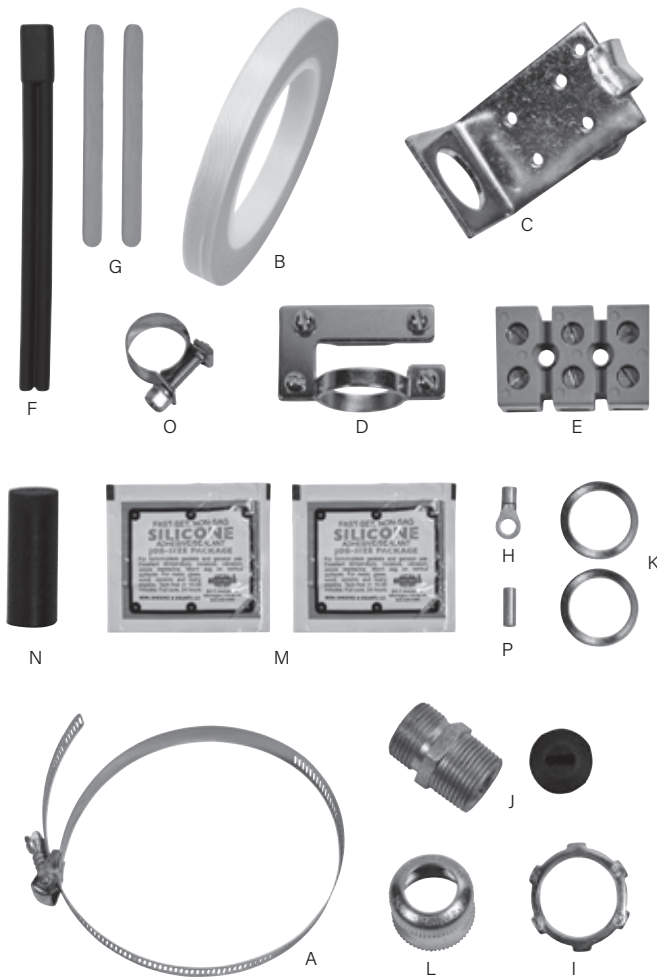


PCK-HLC

IN and HT Series Power Connection Kit for Hazardous Locations



A. Stainless Steel Pipe Straps
B. Fiberglass Tape
C. Standoff Bracket
D. Stainless Steel Relief Grip
E. Termination Block
F. Termination Boot
G. Spreader Stick (2)
H. Ring Connector

I. .75" (2cm) Sealing Locknut
J. Connector Assembly .75"
K. Rings
L. Connector Assembly Cap
M. Silicone Sealant
N. End Seal Cap
O. End Seal Clamp
P. Crimp Sleeve

DESCRIPTION

PCK-HLC allows you to make electrical connections with IN and HT Series heating cables used in hazardous locations. The kit contains components needed to make one power input connection and one end termination in Ordinary or Division 2 locations; or one power input connection in Division 1 locations; or one end termination in Division 1 locations. Splices and power input splices can be made by using 2 kits.

ADDITIONAL ITEMS REQUIRED BUT NOT SUPPLIED

- Weather-Tight Junction Box, .75" (2cm) NPT Hubs*
- Sealing Fitting (Division 1)*
- Pipe Strap (for pipe sizes other than 2" to 6" (5 to 15cm) O.D.)
- Additional Fiberglass Tape

* The hazardous location designation of the complete cable set is governed by the lowest hazardous location rating of the sealing fitting and outlet box.

TOOLS REQUIRED

- Flat-Head Screwdriver
- Needle-Nose Pliers
- Wire Stripper/Cutter
- Utility Knife Or Razor Blade
- Diagonal Cutting Pliers
- Crimp Tool

EXPLOSION-PROOF JUNCTION BOXES

Delta-Therm offers explosion-proof junction boxes that are UL Listed CSA Certified Class 1 Div 1 & 2, Groups B, C, and D.

- GRC-50 features two 1/2" hubs.
- GRC-75 features two 3/4" hubs.

