

Low-Profile Splice Kit



nVent RAYCHEM S-150 is a cold-applied low profile splice for trace heating cables in both non-hazardous and hazardous locations. Includes cold-applied heating cable core sealer.

FEATURES

Simple and fast to install and test

Cold-applied: no heat gun or hot work permit required, re-enterable

High performance: resistant to impact, high temperature, chemicals and UV

Reliable during long life: 10 year product warranty available, maintenance free

SPECIFICATIONS

| Table 1/2 | | | | | | | | | |
|-------------------|-----------|-----------------------------------|--------------------|----------------------------|------------------------|----------------------------|--|--|--|
| Catalog Number | Item Name | Model | Connection Type | Voltage Rating for FM, CSA | Voltage Rating for PTB | Current Rating for FM, CSA | | | |
| 497537-000 | S-150 | Heating Cable/Heating Cable | Cold Applied | 277 V | 254 V | 50 A | | | |

| Table 2/2 | | | | | | | | |
|----------------|-----------|------------------------|-----------------------------|------------------|--|--|--|--|
| Catalog Number | Item Name | Current Rating for PTB | Max Exposure Temperature | Below Insulation | | | | |
| 497537-000 | S-150 | 40 A | 215 °C | Yes | | | | |

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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