

PRODUCT OVERVIEW



The Chromalox® RT-TST splice-and-tee is used to make water-resistant straight and tee splices for CPM and CZH heating cables. The kit contains enough parts to make five (5) splices, and is approved for use in ordinary area locations.

DESCRIPTION

This kit provides water-resistant straight and tee splices for self-regulating and constant wattage heating cable.

KIT CONTENTS

- 5 7-Inch-Long Large Heat Shrink Tubes
- 10 1½-Inch-Long Small Heat Shrink Tubes
- 5 10-Inch Lengths of Sealant Tape
- 15 Uninsulated Barrel Connectors
- 1 Tube RTV Sealant

MATERIALS

Heat Shrink Teflon
 Sealant Tape Silicone
 Barrel Connectors Tinned Copper

APPROVALS

-  • Ordinary Areas
-  • Ordinary Areas

PRODUCT SPECIFICATIONS

Heating Cable Use CPM, CZH
 Maximum Maintenance Temperature 350°F (177°C)
 Maximum Exposure Temperature, Power Off 420°F (215°C)
 Minimal Install Temperature 0°F (-18°C)
 Maximum Voltage 480 V
 Maximum Circuit Breaker 50 A
 Conductor Size 12-16 AWG
 Weight 1 lb (.45 kg)

ORDER DETAILS

Catalog Description Commercial RT-TST Splice and Tee
 Part Number 514280