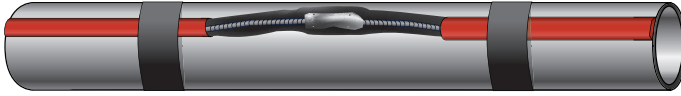


PRODUCT OVERVIEW



The Chromalox® RT-TST splice-and-tee is used to make water-resistant straight and tee splices for SRM/E and CWM 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 SRM/E, CWM
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 Industrial RT-TST Splice and Tee
Part Number 383566