

PRODUCT OVERVIEW



The Chromalox® RT-RST splice-and-tee is used to make water-resistant straight and tee splices for SRL 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 heating cable.
KIT CONTENTS	5 8-Inch-Long Heat Shrink Tubes 5 ½-Inch Lengths of Sealant Tape 10 Insulated Barrel Connectors 5 Uninsulated Barrel Connectors
MATERIALS	Heat Shrink Polyolefin Sealant Tape Synthetic Rubber Barrel Connectors Tinned Copper
APPROVALS	 • Ordinary Areas  • Ordinary Areas
PRODUCT SPECIFICATIONS	Heating Cable Use SRL Maximum Maintenance Temperature 150°F (65°C) Maximum Exposure Temperature, Power Off 185°F (85°C) Minimal Install Temperature 0°F (-18°C) Maximum Voltage 277 V Maximum Circuit Breaker 40 A Conductor Size 16 AWG Weight 1 lb (.45 kg)
ORDER DETAILS	Catalog Description Industrial RT-RST Splice and Tee Part Number 383558