

PIT

Standard Accessories

Silicone Sealant

- This option is used to seal both ends of the tubing bundle from moisture. It is a black silicone sealant. Cure time is approximately 24 hours at 77°F (25°C). Service temperature ranges from -50 (-45°C) to 400°F (205°C). Silicone sealant offers excellent resistance to weather, oil and many chemicals.



Heat Shrink Entry Seal

- The heat-shrinkable entry seal provides a water proof fitting where Chromalox enters an enclosure. They can be added to parting line or surface mounted plates on enclosures. The thermally stabilized, modified polyolefin entry seal consists of a threaded assembly that seals at the enclosure and a heat-shrinkable nose that seals to the Chromalox bundle.

Heat Shrink Boots

- The heat-shrinkable boots provide a weatherproof end seal for Chromalox tubing bundles. They are made of thermally stabilized, modified polyolefin. Using a heat shrink end seal boot is recommended for all exposed ends. This installation will provide the best weather seal protection.



Jacket Patch

- The jacket patch kits are used to seal a splice in a bundle or to extend the insulation and weatherproof jacket should the bundle be cut back too far during installation. They are used as a repair patch for any incidental field damage to bundles. The jacket patch kit is required with the optional line temperature sensing thermostat. Each kit contains thermal insulation, fiberglass tape and a self-sealing patch.