

# ACCESSORY PRODUCTS

## RTV END SEALANT



**1535-02080 3 oz (85 g) Tube**

**1535-02120 10.3 oz (298 g) Cartridge**

Providing excellent resistance to weather, ozone, oil, many chemicals and extreme temperatures (-65°F to 450°F) HTS End Sealant is a paste which forms a tough, rubbery seal upon exposure to air. Simply the best way to seal HTS tubing bundles.

Important note: All HTS products are sealed at the factory. These seals must be maintained during storage and the bundles ends sealed upon installation. HTS will not assume liability for corrosion or damage to the product caused by failure to maintain seals.

### Installation Instructions:

1. Cut the end of the product square, expose the desired length of the tube.
2. Push back the insulation under the jacket to a depth of 1/4" (6mm).
3. Apply a sufficient amount of End Sealant to fully cover the insulation to a depth of 1/4" (6mm).

Note: In some installations it is easier to seal the bundle after the bundle is connected to the instrument or manifold. Seal the bundle immediately following connection. Do not allow the bundle to remain unsealed.

One 3 oz tube will cover an average of 6 bundle ends.

One 10.3 oz cartridge will cover an average of 20 bundle ends.

