

## **Specification Sheet Model AA243**

## **CoaxWrap Silicone Tape**

**Description:** CoaxWrap™ Silicone Tape is a flexible silicone tape that does not use any glue or adhesive and will simply stick to itself to create a water tight seal. CoaxWrap is used to weatherproof outdoor connections from the coax cable to the antenna. CoaxWrap will not melt up to 500°F (260°C) and resists UV damage and weathering.

Total Length: 10 Foot Length

Approximate Length Required: 2.5-feet per antenna connection (4 Connections

per 10' roll)

Operating Temperature: -49 to +392 Degrees F (-45 to +200 Degrees C)

**Cold Brittle Point:** -85 Degrees F (-65 Degrees C)

**Time to Cure:** 24 hours at room temperature (faster if cured at up to 350°F)

## **Installation Instructions**

- 1. Clean surface to be wrapped. Cut off length to be used.
- 2. Peel back a short length of protective film. Keep tape clean and dry.
- Begin with one complete overlap of tape onto itself.
- 4. STRETCH CoaxWrap while continuing to wrap object with "half-laps", removing clear film as you go. For greater pressure resistance, use 2 or more tightly wrapped layers.
- 5. End of tape at final wrap should be completely positioned onto itself.

**Note:** CoaxWrap's bond begins to cure immediately upon contact with itself. Repositioning or removal is not recommended after 2 minutes of wrapping.



