

# ELECTRONIC SEALANT

One part non-corrosive, neutral cure electronic grade silicone sealant. Will remain flexible from -70° to 400° F. (-57 to 204)° C. An excellent adhesive for many electrical and electronic applications where corrosion to metals, particularly copper, brass, silver, etc. is a problem. Good dielectric properties, high surface resistivity and resists electrical tracking.

## Electronic Grade Sealant/Adhesive Silicone

### FEATURES:

- Meets requirements of MIL-46106B Type 1 Group 1
- Meets requirements of FDA status, FDA regulation #177.2600
- 12 Month shelf life (Un-opened)
- Vulcanized base (RTV)
- HMIS Flammability rating of (1)
- Dielectric Strength: 18 kV/mm \_ ASTM D-149
- Tensile Strength: 225-275 psi
- Color: Clear
- Consistency: Non-Slump Paste
- Full Cure Time (1/8" Bead): 48 Hours
- Service Temperature: 0 to 120° F

### BENEFITS:

- Excellent adhesive for many electrical and electronic applications
- 460V/mil. High surface resistivity and resists electrical tracking
- Non-corrosive
- Electronic grade sealant
- 15 Minute Tack Free Time

### Product Details:

| PART No. | DESCRIPTION | TYPE     | SIZE      |
|----------|-------------|----------|-----------|
| 19-155   | SEALANT     | ADHESIVE | 3 FL. OZ. |



UPC: 010151133960  
HTS: 3910.00.0000  
Country of Origin: USA



**PART No: 19-155**