

CMCP212 Silicone Dielectric Compound



Features:

- Prevents Coaxial Connections from Seizing
- Helps Transmittal of High Frequency Vibration
- Excellent Dielectric Properties
- Prevents High Voltage Arcing
- Prevents corrosion on exposed metal
- White Paste Compound / Soft Consistency
- Will Not Rot Rubber or Plastics
- Wide Temperature Range -50°F to 400°F

CMCP212 Silicone Dielectric Compound is applied between the accelerometer and the mounting surface prior to mounting the accelerometer. The **CMCP312** Silicone Dielectric Compound will help insure the transmittal of high frequency vibration across the mounting interface. Silicone Dielectric is also recommended for additional sealing accelerometer connectors. Each one (1) ounce tube of Silicone Dielectric will install approximately 50 to 100 accelerometers. When also used as a connector sealant, each tube will install approximately 15 to 25 accelerometers.

Specifications:

CMCP212	
	1 fl. Ounce Tube
	Inert Silicone Dielectric Compound
	Temperature Range -50°F to 400°F
	Installs approx. 50 to 100 Accelerometers