

Protective Coating



FEATURES

- High-elongation
- Good electrical and mechanical protection
- Good leadwire anchor
- More flexible than M-Coat AE-10

DESCRIPTION

Two-part, 100%-solids, plasticized epoxy coating for long-term field or laboratory applications. High-elongation up to

10% when cured at +75°F [+24°C]. Good for bonding leadwires to the specimen. Excellent mechanical protection.

CHARACTERISTICS

Operating Temperature Range:
-100° to +200°F [-75° to +95°C].

Shelf Life:
1 year at +75°F [+24°C].

Cure Requirements:
Air-dry 1 hour at +75°F [+24°C], then 1 hour at +150°F [+65°C], or 24 hours at +75°F [+24°C].

PACKAGING OPTIONS

Kits:
2 jars Part A [0.25 oz/7 gm] Resin
2 jars Part B [0.25 oz/7 gm] Activator

10 jars Part A [0.25 oz/7 gm] Resin
10 jars Part B [0.25 oz/7 gm] Activator