Gagekote #5

EMEME Micro-Measurements



Protective Coating



OTHER *M-LINE* **COATINGS COMPATIBLE WITH GAGEKOTE #5:**

- M-Coat W-1 Wax
- M-Coat B



DESCRIPTION

Two-part 100%-solids modified polysulfide epoxy. Good for general laboratory and field use. Prime leadwire insulation with M-Coat B. Excellent mechanical protection. Resistant to salt water, gasoline, hydrocarbon oils, most acids, alkalines, and solvents.

CHARACTERISTICS

Operating Temperature Range: -90° to +250°F [-68° to +120°C].

Shelf Life: Minimum 1 year at +75°F [+24°C].

Cure Requirements:

Air dry 6 hours at +75°F [+24°C] or 1 hour at +150°F [+66°C].

PACKAGING OPTIONS

Kits:

4 jars Part A [1.5oz/45gm] 4 jars Part B [0.5oz/15gm]

1 jar Part A [11oz/340gm] 1 jar Part B [3.5oz/114gm]

For technical questions, contact: micro-measurements@vishaypg.com www.micro-measurements.com



Vishay Precision Group

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