

Protective Coating

OTHER M-LINE COATINGS COMPATIBLE WITH GAGEKOTE #8:

- Gagekote #5

DESCRIPTION

Single component transparent acrylic coating. Recommended as an under or over coating for Gagekote #5. Good for anchoring intra-bridge wiring in high performance transducers. Extremely flexible and resistant to direct water immersion, mild solvents and chemicals. Film thickness of 0.005–0.01 in (0.1–0.25 mm) per coat.


RoHS
 COMPLIANT

CHARACTERISTICS

PARAMETER	DETAILS
CURE REQUIREMENTS	Single coat air dry for 10 minutes at +75°F (+24°C). Prior to encapsulation by other coatings, air dry 4 hours at +75°F (+24°C) or 30 minutes at +150°F (+65°C) to prevent solvent entrapment.
OPERATING TEMPERATURE RANGE	–100° to +270°F (–75° to +130°C).
SHELF LIFE	Minimum 1 year at +75°F (+24°C). Refer to product label for most recent information.

PACKAGING

KITS	SINGLE
12 brush-cap bottles [1 oz (30 ml) each] 1 bottle [8 oz (240 ml)] 1 bottle [32 oz (960 ml)]	1 brush-cap bottle [1 oz (30 ml)]

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