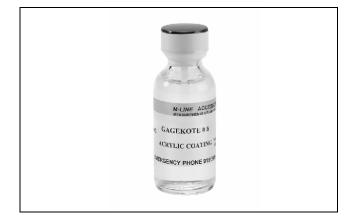


# Gagekote #8

Micro-Measurements **EMEME** 

# **Protective Coating**



## OTHER *M-LINE* COATINGS COMPATIBLE WITH GAGEKOTE #8:

- Gagekote #5
- Gagekote #7



### DESCRIPTION

Single component transparent acrylic coating. Recommended as an under or over coating for Gagekote #5, and Gagekote #7. 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 - 0.25mm] per coat.

### **CHARACTERISTICS**

**Operating Temperature Range:** -100° to +270°F [-75° to +130°C].

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

#### **Cure Requirements:**

Single coat air dry for 10 minutes at  $+75^{\circ}F$  [+24°C]. Prior to encapsulation by other coatings, air dry 4 hours at  $+75^{\circ}F$  [+24°C] or 30 minutes at  $+150^{\circ}F$  [+65°C] to prevent solvent entrapment.

#### **PACKAGING OPTIONS**

#### Kits:

1 brush-cap bottle [1oz/30ml] 12 brush-cap bottles [1oz/30ml each] 1 bottle [8oz/240ml] 1 bottle [32oz/960ml]



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