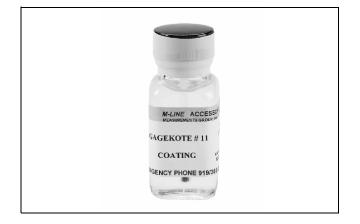
### Gagekote #11

### **EMEME** Micro-Measurements



# **Protective Coating**



#### OTHER *M-LINE* COATINGS COMPATIBLE WITH GAGEKOTE #11:

- H-Cement
- Denex #2 Ceramic Cement
- PBX Cement



Single-component clear coating. High temperature protective coating, when cured, seals and protects free filament strain gage installations. Must be reapplied after

exposure to temperature excursions above +900°F [+482°C].

#### **CHARACTERISTICS**

**Operating Temperature Range:** -452° to +900°F [-269° to +482°C].

Shelf Life: Minimum 1 year at +75°F [+24°C]. Cure Requirements: Air dry 2 hours at  $+75^{\circ}F$  [+24°C], followed by 1 hour at  $+350^{\circ}F$  [+175°C].

#### **PACKAGING OPTIONS**

Kit: 1 brush-cap bottle [1oz/30ml]





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