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**Physical Form:**

Liquid

**Specific Usage Design:**

For embedding heating elements, coating resistors and coils, and mechanically sealing parts where high resistance to electricity, chemicals and thermal shock is required

**Features Provided:**

Separate catalyst

**Special Features:**

Inorganic; low expansion; non-toxic; withstands temperatures up to 1550 degrees f; zirconium silicate material

**Color:**

Tan

**Supplementary Features:**

1 gallon powder and 1 quart liquid

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

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