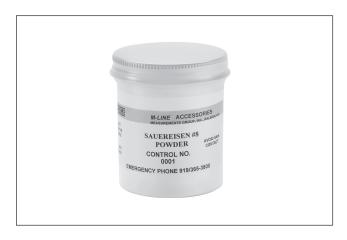
Vishay Micro-Measurements



Strain Gage Cement



OTHER ACCESSORIES USED IN A SAUEREISEN DKS-8 INSTALLATION:

- · CSM Degreaser or GC-6 Isopropyl Alcohol
- · Silicon-Carbide Paper
- · M-Prep Conditioner A
- M-Prep Neutralizer 5A
- · CSP-1 Cotton Swabs
- · GSP-1 Gauze Sponges
- · GT-11 Camel's Hair Brush
- · SPT-1 Double Blade Spatula

DESCRIPTION

Single-part chemical-setting, inorganic, Zircon-based cement supplied as a powder and mixed with water. High electrical-insulation and thermal-conductivity values.

CHARACTERISTICS

Operating Temperature Range:

-452° to +2500°F [-269° to +1370°C].

Elongation Capabilities:

0.5% at +75°F [+24°C].

Shelf Life:

1 year at +75°F [+24°C].

Pot Life:

1 year at +75°F [+24°C].

Cure Requirements:

18 to 24 hours at +75°F [+24°C]. Application of heat will accelerate cure time.

Recommended Postcure (Unclamped):

1 hour at 50°F [30°C] above maximum operating temperature.

PACKAGING OPTIONS

Kits

1 bottle [4 oz/115 gm] powder