

TRENTON

Fill-Coat® #6



Description:

Fill-Coat® #6 is a cold-installed/high temperature petroleum-based casing filler compound that can be installed at ambient temperatures as low as 50 °F (10 °C) with portable pumps. The product is used in bridge abutment casings, and it can be used in casings with elevated temperatures.

End Use:

Fill-Coat #6 is used to fill the annulus of gas distribution bridge abutment casings. It prevents corrosion by filling the void in the casing annulus. In addition, new water is prevented from entering the wax-filled casing. Applications include above-ground cased pipe (like bridge abutment casings).

Application Procedures:

Fill-Coat #6 can be installed by a variety of portable air-powered mastic pumps (1, 5, or 50 gallon capacity). The material is pumped into the annulus of the casing until the casing is full. The casing ends can be sealed with Trenton Fill-Putty™, Trenton Wax-Tape® #2, or an epoxy filler once it is full.

Properties:

- Nonmelting
- Anticorrosive
- Water resistant
- Dielectric
- Inert
- Nontoxic
- Nonflammable
- Pliable

Packaging:

55-gallon drums

Specifications:

Flash Point, ASTM D92	> 300 °F
Specific Gravity	0.946
Application Temperature Range	55° — 225° F
Operating Temperature Range	-40° — 225° F
Color	dark brown
Consistency	grease-like
Dielectric Strength	greater than 100 volts per mil
Density, ASTM D1475	7.898 lbs. / gallon



Corporate Office:

7700 Jackson Road
Ann Arbor, MI 48103 USA
(734) 424-3600
Fax: (734) 426-5882
trenton@trentoncorp.com

European Office:

8 rue d'Athènes
75009 Paris
France
+33 (0) 1 70 62 94 74
europe@trentoncorp.com

www.trentoncorp.com

Trenton Corporation is an ISO 9001 registered company