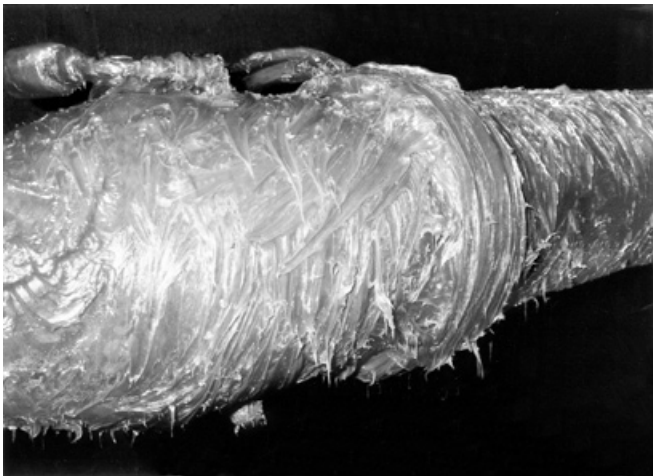


# TRENTON®

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## Temcoat™



*Temcoat applied to pipe surface. It will then be wrapped with Poly-Ply, Guard-Wrap or Wax-Tape.*

### Description:

Temcoat is a high-temperature microcrystalline wax-based coating compound that will not melt and can be applied at ambient temperatures up to 200°F. It does not require a primer or curing time and is easily applied by hand.

### End Use:

Temcoat is used as an anti-corrosion compound for aboveground, underground and underwater metal surfaces. It can be used as a cold-applied coating with a wrapper or as a priming paste with Wax-Tapes. Because of its paste consistency over a wide temperature range, it is an excellent material for filling voids in both systems. It can be used for straight pipe, irregular fittings and flat surfaces.

### Application Procedures:

Wire brush and wipe the surface clean of any loose coating, rust, scale and foreign matter. Then, apply Temcoat by hand directly to the surface. At higher temperatures Temcoat can be applied by brush. On wet surfaces rub and press firmly to displace moisture and ensure adhesion.

When used on underground applications, to protect Temcoat from mechanical abrasion, overwrap with Poly-Ply, Guard-Wrap or #1 Wax-Tape. For aboveground or vaults overwrap with #2 Wax-Tape.

### Packaging:

3-gallon pails (approx. 24 lbs/pail)  
1-gallon cans (4 gallons/case) 32 lbs/case

### Specifications:

Color	Brown
Pour point	nonmelting
Flash point	350°F (minimum)
Dielectric strength	100 volts per mil
Application temperature	32°-200°F

### Advantages:

- Withstands high ambient temperatures
- Goes on easily by hand
- No primer required
- No waiting for drying or curing
- Nonhazardous, no VOCs
- Minimal surface preparation
- Can be applied to wet pipe
- Supports cathodic protection