



Wax-Tape® Primer: Brown



Description:

Trenton Wax-Tape® Primer is a blend of microcrystalline waxes, plasticizers, and corrosion inhibitors (no clay fillers). It has a paste-like consistency and is designed to displace moisture and wet the surface, ensuring a continuous anticorrosion film on the surface prior to wrapping with Wax-Tape® wrap. Wax-Tape Primer remains spreadable even in cold conditions. In high-temperature applications, Trenton Temcoat™ 3000 is the preferred primer.

End Use:

As a surface conditioner for aboveground and belowground metal surfaces prior to application of Trenton Wax-Tape® #1 and #2 wraps.

Application Procedures:

Wire brush and wipe the surface clean and as dry as possible. Apply the Wax-Tape Primer by hand, rubbing and pressing the primer firmly onto the surface, especially if the surface is wet, cold or rusty, to displace any moisture and ensure adhesion to the surface. Trenton Wax-Tape wraps may be applied immediately.

Packaging:

1-gallon cans (4 gallons/case) 32 lbs/case

Specifications:

Color:	Brown
Coverage (approx.):	100 sq ft/gal (2.5 m ²)/L
Flash point:	350° F minimum
Temperature of product for application	40° F - 100° F
Dielectric strength	>100 volts / mil
Max operating temperature	120° F
Minimum substrate application temperature	0° F
Solids content	100%

Advantages:

- Goes on easily by hand
- Displaces moisture
- Penetrates surface rust
- Facilitates wetting of surfaces
- Only a thin coat is required
- No waiting for drying or curing
- No mixing, thinning or stirring
- Compatible with other coatings
- Nontoxic, nonflammable, noncarcinogenic, no VOCs





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