



Superior Corrosion Control

Step 1 Prime Guard

Prime Guard



Prime Guard conditions the surface by displacing any moisture.

Description: Step 1 Prime Guard is a formulation of petroleum based waxes, plasticizers, and moisture displacing corrosion inhibiting compounds. Step 1 Prime Guard will not dry out, harden or crack and is applicable for dry or wet surfaces. SCC Step 1 Prime Guard conditions the metal structure by displacing any surface moisture. This provides SCC Step 2 Wax Wraps with a surface that allows it to protect the metal structure to its fullest potential. Prime Guard is offered in colors brown and white for aesthetically sensitive areas.

Application Procedure: Prepare the surface to SSPC-SP2 specification. Remove all loose scale, rust, paint, and other foreign material. With gloved hand apply a thin layer, 3 mils minimum of SCC Prime Guard to all areas of the metal structure that is to be wrapped with SCC's Wax Wraps. Extend the primer a minimum 6 inches beyond the area to be wrapped with SCC's Wax Wraps. Wraps may be applied immediately following application of Step 1 Prime Guard.

Prime Guard 250



Prime Guard 250 requires minimal surface preparation.

Description: Prime Guard 250 is a formulation of petroleum based waxes, plasticizers, synthetic polymers, and moisture displacing corrosion inhibiting compounds. Prime Guard 250 is a Non-Melting primer designed to be used as a surface conditioner for above and belowground applications with high ambient temperatures and hot surfaces. Prime Guard 250 will not dry out, harden, melt, or crack.

Application Procedures: Prepare the surface to SSPC-SP2 specification. Remove all loose scale, rust, paint, and other foreign material. With gloved hand apply a thin layer, 3 mils minimum of SCC Prime Guard 250 to all areas of the metal structure that is to be wrapped with SCC's Wax Wraps. Extend the primer a minimum 6 inches beyond the area to be wrapped with SCC's Wax Wraps. Wraps may be applied immediately following application of Prime Guard 250.



Superior Corrosion Control

Step 1 Prime Guard

Prime Guard

Advantages:

- Only minimal surface preparation required
- Easy to apply by hand
- No curing time necessary for immediate service
- Environmentally safe, non toxic, no VOC's
- No clay fillers
- Excellent wetting properties
- Conforms to AWWA C217 Standards

Technical Data:

Properties	Specifics
Color	White, Brown
Flash Point	350°F
Coverage	100 ft ² /gallon

Packaging:

1 gallon pail	4-1 gallon pails/case
2 gallon pail	Sold Individually

Prime Guard 250

Advantages:

- Only minimal surface preparation required
- Non-Melting
- No curing time necessary for immediate service
- Environmentally safe, non toxic, no VOC's
- Easy to apply by hand

Technical Data:

Properties	Specifics
Color	Brown, Silver
Flash Point	350°
Melting Point	Non-Melting
Coverage	100 ft ² /gallon

Packaging:

1 gallon pail	4-1 gallon pails/case
2 gallon pail	Sold Individually



Superior Corrosion Control

**201 Andrew Park Drive
Jackson, Michigan 49202**

Phone: 1-517-748-9333

Fax: 1-517-784-9331

www.superiorcorrosioncontrol.net

We believe the information on this sheet to be reliable and accurate but do not guarantee. The information on this sheet is intended as a general guide for product selection only and should not be used for specification purposes. Before using, user by their own test should determine the suitability of the product and information supplied by us for their own particular purposes.