



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. Step 1 Prime Guard is offered in above and belowground grades.

Application Procedure: To prepare the surface remove all loose scale, rust, paint, and other foreign material. With gloved hand, apply a thin layer 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 200



Prime Guard 200 requires minimal surface preparation.

Description: Prime Guard 200 is a formulation of petroleum based waxes, plasticizers, and moisture displacing corrosion inhibiting compounds. Prime Guard 200 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 200 will not dry out, harden, melt, or crack.

Application Procedures: To prepare the surface remove all loose scale, rust, paint, and other foreign material. With gloved hand, apply a thin layer of SCC Prime Guard 200 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 200.



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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

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 200

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
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

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