

#113 BULLDOG®/DUREX RUST INHIBITIVE PRIMER



DESCRIPTION

#113 BULLDOG / DUREX Rust Inhibitive Primer is a waterborne, single component, direct to metal primer. This product provides long term corrosion protection and has rapid drying properties. Color of this material is dark gray.

USES

Designed for use to prepare metal surfaces exhibiting rust prior to the application of BULLDOG / DUREX Elastomeric Coatings.

METHODS AND RATE OF APPLICATION

Surface must be clean, dry and free of dirt, dust and any contaminants that can inhibit adhesion of the coating. Power washing is recommended to insure a clean surface. Remove any curling rust in an appropriate and safe manner. Remove any previously applied coatings that are not fully adhered to the surface.

#113 can be applied by brush, roller or spray. Do not dilute. **SPRAY RECOMMENDATION:** Airless Spray – minimum pump pressure 2200 psi. TIP SIZE: - .015 - .021
Coverage Rate: Apply at the rate of 1 gallon per 200 square feet. Apply in one or more coats to provide a pinhole free coating over entire surface. Coverage may vary depending on surface to be coated. Dry Time: The time required for the primer to dry is depends on temperature, direct sunlight, dew point, and relative humidity. Do not apply when rain, fog or freezing temperatures are possible within 48 hours of application. At the recommended rate of application the primer can dry in one hour.

Clean-up: Clean up with soap and water before coating dries.

LIMITATIONS

Successful coating applications require proper selection of coatings for specific application. Comply with manufacturer’s recommendations. Adequate and thorough surface preparation is required. Do not apply when rain, fog or freezing temperatures are possible with 24 hours after application. BULLDOG Coatings should only be applied to sound and properly prepared surfaces.

CONTAINER SIZE	APPROXIMATE SHIPPING WEIGHTS
5 Gallon Pail	46 POUNDS

TYPICAL PHYSICAL CHARACTERISTICS

% Volume Solids	37.3 +/-3.0
% Weight Solids	51.0 +/- 3.0
Lbs. Gallon	10.4 +/- 0.2
Viscosity.....	85 - 90 kU
VOC.....	48 grams/liter, .4 lbs/gal.

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The typical characteristics shown for this product are based upon the average of test results conducted on the finished product and on the raw material components used. They are subject to production variations and may be changed without notice. All other information contained on this sheet is to be used as a guide. For proper use and application please observe instructions and cautions on container.

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