



*Coatings Excellence Since 1899*

## PRODUCT DATA SHEET

### No-Mo Rust Exterior Barn & Roof Rust Inhibitive Enamel Dark Green

**Product Code: 021193**

#### DESCRIPTION

No-Mo Rust Exterior Barn & Roof Rust Inhibitive Enamel is our highest quality rust resistant paint product. It is designed and formulated to provide the maximum possible protection to metal from a one-coat field applied maintenance coating. No Mo Rust penetrates metal surfaces for maximum adhesion, and has rust inhibitors that prevent flash rusting during application, and then inhibit the process of further rusting after the paint has dried. Special water-resistant resins seal out moisture, further inhibiting rust formulation and blistering, even in the most severe exposures.

#### FEATURES

- Excellent Adhesion
- Rust Prevention
- Water Resistance
- Maximum Protection

#### APPLICATION

No Mo Rust is a ready to use from the can. Just stir paint thoroughly before and during use. Use a premium quality brush for the best penetration and adhesion. Brush into the areas requiring spot priming such as seams, joints around fasteners, flashing, and rusty areas. Do not paint hot metal or in direct sunlight. Fast solvent flash off on hot surfaces causes film disruption and loss of gloss where lapping occurs. It may not be possible to spread paint to a uniform film thickness on hot metal surfaces.

#### COLOR UNIFORMITY

To ensure uniformity of color, intermix all containers of the same color.

#### PHYSICAL PROPERTIES

Vehicle Type:	Alkyd
Flash Point:	105 °F
Weight Solids:	59 - 63 %
Volume Solids:	48 - 52 %
Weight Per Gallon:	8.3 - 8.7 lbs/gal
Stormer Viscosity (25°C):	82 - 88 K.U.
60° Gloss:	85+
English VOC:	< 3.3 lbs/gal
Metric VOC:	< 400 g/l
Dry to Touch:	3 - 4 hour
Dry to Sand/Recoat:	6 - 8 Hours
Dry Full Cure:	4 Days
Coverage:	796 sq ft (1 mil dry film)
Application Method:	See Paragraph
Reduction Solvent:	022008 Mineral Spirits
Clean Up Solvent:	022008 Mineral Spirits

021548 Ceramel Rustproof Primer Gray or 021549 Ceramel Rustproof Primer Red

1/16/2014 - This document supercedes all previous product data sheets.

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## SAFETY:

Before starting any of the following procedures, be sure you have and use Personal and Environmental Protective Equipment for all hazards involved. Please read the Material Safety Data Sheet information before using this product.

## ADVISORY:

The National Paint and Coatings Association (NPCA) has determined that 80% of all paint and coatings failures can be directly related to improper or inadequate surface preparation.

National Paint and Coatings Association, [www.paint.org](http://www.paint.org)

### CAUTION!

**COMBUSTIBLE LIQUID AND VAPOR;**

### WARNING!

**VAPOR HARMFUL!  
HARMFUL OR FATAL IF SWALLOWED;**

## PRECAUTIONS:

Dry times are based on laboratory tests at 77 °F and 50% relative humidity. Low temperature, high humidity, heavy application and excessive film build will extend drying times.

## WARNING:

Use only with adequate ventilation. Do not breathe vapors or spray mists. Ensure fresh air entry during application and drying. If sanding, applying by spray application, or you experience eye watering, headache or dizziness or if air monitoring demonstrates vapor mist levels above applicable limits, wear an appropriate properly fitted respirator (NIOSH approved) during and after application. Follow manufacturer's directions for respirator use. Close container after each use. Avoid contact with eyes, skin and clothing. Wash thoroughly after handling.

If you scrape, sand or remove old paint from any surface, you may release lead dust or other chemical dust hazards. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE.

Wear a NIOSH-approved respirator to control dust exposure. Carefully clean up with a wet mop or HEPA vacuum. Before you start, find out how to protect yourself and your family by contacting the U.S. EPA/Lead Information Hotline at 1-800-424-LEAD (5323) or log on to [www.epa.gov/lead](http://www.epa.gov/lead).

National Institute for Occupational Safety and Health, [www.cdc.gov/niosh/programs/](http://www.cdc.gov/niosh/programs/)  
Mine Safety and Health Administration, [www.msha.gov](http://www.msha.gov)

## FIRST AID:

If you experience difficulty breathing, leave the area to obtain fresh air. If continued difficulty is experienced, get medical attention immediately. If swallowed, do not induce vomiting. CALL PHYSICIAN IMMEDIATELY. In case of eye contact, flush eyes immediately with plenty of water for at least 15 minutes and get medical attention immediately; for skin, wash thoroughly with soap and water.

## SPILL:

If spilled, contain spilled material and remove with inert absorbent.

## DISPOSAL:

Dispose of contaminated absorbent, container, and unused contents in accordance with local, state and federal regulations.

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