

Rust Kill Oil Base Gloss Rust-Preventative Coating

8-6000 Series

DESCRIPTION

Rust Kill Oil Base Gloss Rust Preventative is a high quality alkyd resin enamel containing a superior, long lasting rust inhibiting pigment. Rust Kill applies smoothly and dries quickly to a long-lasting weatherproof finish. This enamel dries to a gloss finish that is non-chalking and fade resistant to give maximum beauty and protection on most interior and exterior surfaces.



FEATURES

- Superior rust protection for residential use only
- Fade-resistant and non-yellowing
- Applies smoothly with brush, roller or spray
- Made in the USA with 100% US grown soybeans

VOC / MIR (sprays)

400 gm/l
(3.30 lbs/gal)

NET WEIGHT

8.32 lbs/gal

AVAILABLE SIZES

5-gallon, gallon,
quart, half pint

SHIPPING WT

5-gal pail/52 lbs
4-gal case/45 lbs
4-qt case/12 lbs
6-half pint/4.8 lbs

SHIPPING RESTRICTION

CA - Gal & 5 Gal

AVAILABLE COLORS

8-6001 Gls White, 6000 Gls Black, 6002 Dark Brown, 6003 Sandy Beige, 6004 Orange, 6005 Royal Blue, 6006 Red, 6007 Machine Green, 6008 Lt Yellow, 6009 Battleship Gray, 6010 Navy Gray, 6012 Matte White, 6013 Matte Black, 6021 SG White, 6022 SG Black, 6048 Charleston Green, 6091 White TB #1, 6092 Midtone TB #2, 6093 Deep TB #3, 6094 Neutral TB #4

PRODUCT STATISTICS

DRYTIME-TOUCH 6-8 hours	DRYTIME-RECOAT 24 hours	WET/ FILM THK 2.6 mils	FILM THK /DRY: 1.3 mils	FINISH Gloss/Semi-Gloss	GLOSS 80+ @ 60°
FLASHPOINT > 105° F	COVERAGE Up to 400 sq ft/gal	VISCOSITY 72 - 77 KU	VEHICLE Alkyd	SOLVENT Mineral Spirits	

SURFACE PREP

All Surfaces, new or previously painted, must be clean, dry and free of oil, dirt, grease, mildew and rust. Rusted metal should be cleaned with wire brush or sandpaper. Remove loose, scaling paint by wire brushing, scraping or sanding. Glossy surfaces and all protected areas not exposed to normal weathering should be dulled by sanding. Remove oil residues from new metal surfaces by cleaning with rags saturated in mineral spirits. Surfaces with extensive rust or heavy oxidation should be cleaned to remove loose scale, dust and debris. Ferrous Metal: Prime with # 8-5798 Rust Kill Red Oxide Primer or # 8-5812 Rust Kill Gray Primer. For extra protection, spot prime welded joints and intersections with the primer, then follow with one full primer coat over the entire surface. Bare Metal: Apply # 8-5798 Rust Kill Red Oxide Primer. Galvanized Metal: On galvanized metal that is new or in sound condition, apply one coat of latex galvanized metal primer. Previously Painted Surfaces: Previously painted surfaces in good condition do not require priming. If the surface is in poor condition, prime bare spots as indicated above.

APPLICATION

The surface must be thoroughly dry. Do not apply when temperature is likely to drop below 50°F during the drying period, nor on damp or rainy days. Avoid painting on hot surfaces. Stir the paint thoroughly prior to application. To assure penetration into corners and crevices, brush or spray application is preferred. However, application with a short nap roller is satisfactory on large flat surfaces. If brushing, a natural bristle brush will give best results. To thin, use only # 8-0750 Majic Non-VOC Reducer. The addition of one pint of Majic Reducer to one gallon of Rust Kill will give the perfect spray consistency without compromising VOC limits.

WARNING

If you scrape, sand or remove old paint, you may release lead dust. 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 lead exposure. Clean up carefully with a HEPA vacuum and wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.

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