

MAJIC[®] RUST KILL

Multi-Purpose Spray Enamel

FEATURES

- Protects metal, wood or masonry
- Superior rust protection
- Fade resistant and non-yellowing
- High-hiding

DESCRIPTION & USES

Rust Kill Oil Base Enamel 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.

PRODUCTS & SIZES

Available in 12 oz. sprays. 8-2001 Gloss White, 2002 Gloss Black, 2003 Dark Brown, 2004 Sandy Beige, 2005 Orange, 2006 Royal Blue, 2007 Red, 2008 Machine Green, 2009 Light Yellow, 2010 Battleship Gray, 2011 Navy Gray, 2014 Red Primer, 2015 Gray Primer, 2016 Matte White, 2017 Matte Black, 2021 SG White, 2022 SG Black.

SURFACE PREPARATION

All Surfaces, new or previously painted, must be clean, dry and free of dust, dirt, grease or mildew. 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 Rust Kill Primer 8-2014 Red Oxide or 8-2015 Gray. For extra protection, spot prime welded joints and intersections with the primer, then follow with one full primer coat over the entire surface. Rust Metal: Prime with 8-2014 Rust Kill Red Primer. Galvanized Metal: On galvanized metal that is new or in sound condition, apply one coat of a latex galvanized metal primer. On galvanized surfaces that are rusted or in a deteriorated condition, prime with Rust Kill Primer 8-2014 Red or 8-2015 Gray. Wood: Apply a prime coat of an alkyd wood primer or enamel undercoat. Bare Aluminum: Apply one coat of 8-2015 Rust Kill Gray Primer. Masonry Block: Porous surfaces should be filled and sealed, using a vinyl-acrylic or cement based filler. Apply two finish coats of Rust Kill Enamel. 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

Always apply paint at room temperature (70°-80° F). To ensure color uniformity and prevent clogging. SHAKE CAN vigorously for at least one minute after mixing ball rattles. Hold can in an upright position 10" to 16" from the object being sprayed. Press spray button with a twisting motion with top of can and spray button opening pointed away from you. Always clean spray button immediately after use by turning can upside down and pressing spray button until no more paint comes out.

PHYSICAL PROPERTIES

RESIN TYPE	Alkyd-Oil
SOLVENT	Refer to MSDS
VOC / MIR (sprays)	All <1.20 Except 8-2013: <1.90
FILM THICKNESS	Mils Wet- N/A Mils Dry- N/A
COVERAGE	Up to 26 sq ft/can @ 1 mil
DRY TIMES AT 77°F AND 50% RELATIVE HUMIDITY	9 Hours To Touch 24 Hours To Recoat
VISCOSITY	N/A
GLOSS	Varies
FINISH	Gloss, Matte, Semi-Gloss

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Caution:

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 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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