

MAJIC® RUST PREVENTATIVE SANDABLE PRIMER**FEATURES**

- Wet or dry sand
- Provides a tough, rust-inhibitive base
- Sprays and sands smooth for the ultimate finish
- Perfect for use on iron, steel, aluminum, and primed galvanized metal
- VOC compliant in all states
- For EXTERIOR use only

DESCRIPTION & USES

Majic Rust Preventative Sandable Primer for Exterior Oil Base Tractor, Truck & Implement Enamel is a durable heavy-duty alkyd primer specially formulated for excellent adhesion and resistance to weathering and corrosion. Use it on iron steel, aluminum and properly primed galvanized metal.

PRODUCTS & SIZES

8-6055 Gray. Available in gallons and quarts.

SURFACE PREPARATION

Bare Metal: All surfaces, new or previously painted, must be clean, dry and free of dust, dirt and grease. Remove loose scaling paint by wire brushing, scraping or sanding. Extra care should be taken to remove all loose paint on metal surfaces so that all rusted areas will be exposed for priming. Loose scale and debris on rust surfaces should be removed with wire brush or sandpaper. New metal surface, including welded ironwork and aluminum, must be cleaned with mineral spirits or similar solvent to remove oily residues. Surfaces that are glossy or not exposed to normal weathering should be dulled by sanding.

APPLICATION

Stir thoroughly. **DO NOT THIN.** Apply with a high quality brush, roller, paint pad or by spray equipment. Do not apply if surface temperature is below 50° F (10° C) or in direct sunlight. Avoid painting on hot surfaces. To assure penetration into corners and crevices, brush or spray application is preferred. Apply a generous coat to thoroughly seal rusty surfaces. For maximum rust protection, extra care should be taken on rough, textured or irregular surfaces to achieve a full, consistent primer coat. When the primer is dry, inspect the surface for voids, pin holes or missed spots. Touch up where necessary. To spray, add one pint of Majic Reducer to each gallon of Majic Rust Preventative Sandable Primer. The addition of Majic Reducer will give the perfect consistency without compromising VOC limits. Sand as needed. Clean the surface thoroughly and dry completely before applying the finish coat.

PHYSICAL PROPERTIES

RESIN TYPE	Alkyd
SOLVENT	Mineral Spirits
VOC / MIR	< 250 grams/liter (2.10 lbs/gal)
FILM THICKNESS	3.5 Mils Wet 2.0 Mils Dry
COVERAGE	~ 450 sq ft/gal
DRY TIMES AT 77°F AND 50% RELATIVE HUMIDITY	12 Hours To Touch 24 Hours To Recoat
VISCOSITY	83 - 88 KU
FLASH POINT	> 105° F
FINISH	Flat

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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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