

## MAJIC® BARRICADE®

### Universal Exterior Primer

#### FEATURES

- High Hiding
- Quick Drying
- Light stain blocking
- Topcoat with latex or alkyd
- Superior holdout
- Sandable
- Multi-surface

#### DESCRIPTION & USES

A 100% acrylic interior and exterior primer / sealer for use on bare wood, metal and masonry. It is perfect for glossy, slick, peeling or other hard to keep painted surfaces. It works well on exterior plywood, hardboard siding, poplar, pine, oak and fir, and has great adhesion to bare galvanized metal. Indoors, Universal Acrylic Primer will seal light smoke and water stains on walls and ceilings, and is an ideal primer for plaster, drywall or under wallcoverings. It is sandable and with excellent "holdout" and makes a perfect enamel undercoat on new woodwork.

#### PRODUCTS & SIZES

Available in white. 1-gallons and 5-gallon sizes standard.

#### SURFACE PREPARATION

The surface to be primed must be clean and free of dirt, wax, oil, oxidation, loose paint, oil/grease, mildew and any surface contaminant. Wash glues off of plaster or other surfaces from which wallpaper has been removed. Fill nicks, holes and voids with spackle. Sand smooth and remove dust. New plaster and masonry surfaces must be fully cured before priming. Wash new plaster with clean water, rinsing rags and sponges frequently. Do not sand plaster until after the surface has been primed. Tape joints on new drywall should be sanded smooth, being careful not to abrade the surrounding paper backing. Rusting metal should be cleaned and primed with an alkyd rust inhibiting primer. Plasticizers must be thoroughly removed from vinyl wallcoverings with mineral spirits and clean cloths that are changed out frequently. Sanding will increase adhesion on cleaned hard and glossy surfaces. Before priming areas with discoloration due to stains, remove as much of the stain as possible by washing, sanding or scraping. Some stains may require two coats of primer. Severe water stains or tannin bleed are best primed with an oil base or shellac stain sealer. If an active stain discolors this primer, apply the finish coat to a small area to see if the stain is "locked" into the primer. If not, re-prime.

#### APPLICATION

Stir thoroughly. Product may be applied, un-thinned, by brush, roller or spray. Apply in full, even coats and work into wet edge. Avoid excessive brushing/rolling. Application to hard, non-porous surfaces must be allowed a minimum of 2 hours to dry before applying 2nd coat or finish coat. Stearate containing finishes, or clear finishes that have been waxed/polished or has surface soap residue may present adhesion problems with any finish. Apply test area of primer over any clear finish, and test for adhesion after 1 week of cure.

Method of Application: Brush, roller or spray.

Drying: Normal drying is 30 minutes to touch at 77F (25C) and 50% humidity. Temperature and humidity may affect drying time.

Clean Up: Clean tools & Equipment with warm, soapy water.

#### PHYSICAL PROPERTIES

<b>RESIN TYPE</b>	100% Acrylic
<b>SOLVENT</b>	Water
<b>GLOSS</b>	0-5 @ 60°
<b>VOC</b>	<70 grams/liter
<b>FILM THICKNESS</b>	4 Mils <b>Wet</b> 1.25 Mils <b>Dry</b>
<b>COVERAGE</b>	400-450 sq. ft./gallon
<b>DRY TIMES AT 77°F AND 50% RELATIVE HUMIDITY</b>	30 Minutes <b>To Touch</b> 2 Hours <b>To Recoat</b> 7-14 Days <b>Full Cure</b>
<b>WEIGHT SOLIDS</b>	46% ± 2%
<b>VOLUME SOLIDS</b>	31% ± 2%
<b>FLASH POINT</b>	N/A

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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](http://www.epa.gov/lead).

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