



# WOLMAN™ OUTDOOR FURNITURE PAINT

## DESCRIPTION AND USES

Wolman™ Outdoor Furniture Paint is an exceptional water-base wood coating designed to refresh exterior wood furniture, picnic tables, playsets, and more. Outdoor Furniture Paint provides a flat sheen and is 4x thicker than traditional paint for enhanced durability, hairline crack coverage and ultimate weather resistance in even the harshest weather conditions. Its deep rich color beautifies and protects from UV fading.

Not for use on composite decking, concrete, fiberglass, tile or metal surfaces. These surfaces will not allow for proper adhesion. Do not use on driveways, garages or other areas with vehicular traffic.

## PRODUCT FEATURES

- 4X thicker for enhanced durability
- Excellent weather resistance
- Waterproofing protection
- Extends life of wood furniture

## PRODUCTS

SKU	DESCRIPTION (Quart)
360349	Navy Blue
360350	Colonial Red
360351	Granite
360352	White

## COMPANION PRODUCTS

SKU	DESCRIPTION
16001/16003	Wolman DeckBrite®
16116	Wolman Deck & Fence Brightener
14446	Wolman DeckStrip
14706	Wolman DeckStrip® ASR

## PRODUCT APPLICATION

### READ ALL INSTRUCTIONS BEFORE BEGINNING PROJECT.

The preparation process outlined below should be followed to achieve optimum performance of this product. Long term adhesion and durability can be impaired by an unsound or poorly prepared surface.

REGARDLESS OF AGE OR SURFACE CONDITION, FAILURE TO FOLLOW ONE OF THESE PREPARATION METHODS MAY RESULT IN POOR ADHESION AND POSSIBLE COATINGS FAILURE. NEW AND SEALED WOOD NEEDS TO WEATHER AT LEAST SIX MONTHS BEFORE APPLICATION.

## PRODUCT APPLICATION (cont.)

### SURFACE PREPARATION

**Step 1 – Perform a Splash Test:** To conduct a Splash Test, sprinkle several handfuls of water on a few clean, dry areas of the surface. If the water beads, puddles or is not absorbed, an internal or external barrier exists that must be removed before proceeding. (If water absorbs quickly, proceed to Step 3 - Clean and Prepare)

**Step 2 – Remove Existing Stains and Sealers:** Previous coatings and sealers must be stripped to create a bare, sound surface for maximum adhesion and durability. To remove oil or water base stains, use Wolman DeckStrip-ASR; for 100% acrylic solid or semi-solid stains, use Wolman DeckStrip for weathered transparent finishes, toners and clear sealers.

**Step 3 – Clean and Prepare: Uncoated, New Wood -** It is important to open wood pores and remove any surface barrier which would prevent the proper penetration or adhesion of a new coating. If pressure-treated lumber, excess surface wax or excessive internal moisture content may be present. If new Cedar or Redwood, “mill glaze” on the surface is a common condition. Eliminate these barriers by using either Wolman DeckBrite powder concentrate or Deck & Fence Brightener liquid concentrate. According to label guidelines, select the appropriate product for your particular wood type, then follow usage directions on label, let dry, and conduct Splash Test (see Step 1).

**Uncoated, Weathered Wood -** Weathered wood must be thoroughly cleaned to remove ground-in dirt, mildew, mold and algae stains, gray, UV-damaged wood fibers and any other surface contaminants. Thoroughly clean surface with Wolman DeckBrite or Wolman Deck & Fence Brightener to remove embedded dirt, mildew and other contaminants, residual coating material and water repellency. Select the appropriate cleaning product for your wood type, based on label guidelines, and apply according to directions.

Houses painted before 1978 may contain lead.

**WARNING!** If you scrape, sand or remove old paint from any surface, you may release lead paint 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 a 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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## PRODUCT APPLICATION (cont.)

### BEFORE YOU START COATING

Prior to project start date, perform a trial brush-out in several inconspicuous areas to ensure the desired color and look is achieved. (Color appearance will vary depending on wood species, age and surface porosity). Secure raised nail heads and remove loose splinters. Fill 1/8" or larger cracks with an acrylic, non-silicone filler. Allow to dry. This product will not repair existing wood damage such as checking, splintering or splitting. Make sure entire wood surface is completely dry and free of dust, dirt and debris. Cover all surrounding areas not intended to be coated. Intermix multiple quarts of the same product in a separate container to ensure a uniform color. Mix thoroughly before and occasionally during use. Do not dilute or mix this product with any other product.

### PRECAUTIONS & TEMPERATURE SAFEGUARDS

DO NOT APPLY IF RAIN IS EXPECTED WITHIN 24 HOURS OF APPLICATION. Apply when air and surface temperature is between 50-90°F (10-32°C) and will remain between 50° and 90°F for at least 2 hours after application.

### APPLICATION

#### TWO LIBERAL COATS OF WOLMAN OUTDOOR FURNITURE PAINT ARE REQUIRED.

**STEP 1:** Thoroughly stir material before and during project. When using more than one container, combine all containers to ensure color consistency.

**STEP 2:** Using either a 3/8" or 1/2" nap roller or a synthetic paint brush, saturate and apply generously in a consistent pattern. Work to a wet edge at all times. Avoid rolling back into coated areas where drying has begun.

**STEP 3:** If needed, use a putty knife or other straight edge to remove excess coating between boards.

**STEP 4:** Allow first coat to dry 4-6 hours. Extend drying time if the surface is tacky or soft. Drying times may vary depending on temperature and humidity.

**STEP 5:** Apply second coat using the same method as in STEP 2 and STEP 3.

**STEP 6:** Allow second coat to dry 24 hours before light use and 3-5 days for heavy use.

## PRODUCT APPLICATION (cont.)

### COVERAGE

1 quart covers up to 20 square feet with two coats.

### CLEAN-UP

Use mild soap and water as soon as possible. Clean up drips or spatters IMMEDIATELY, as dried coating is very difficult to remove. Dispose of empty cans or unused portion in accordance with local, state and federal regulation.

### STORAGE

KEEP FROM FREEZING. Close container when

	<b>TECHNICAL DATA</b>	<b>WOL-32</b>
	<b>WOLMAN™ OUTDOOR FURNITURE PAINT</b>	

**PHYSICAL PROPERTIES**

		OUTDOOR FURNITURE PAINT
<b>Resin Type</b>		Water-based Acrylic
<b>Pigment Type</b>		Blend of Inorganic and Organic Pigments
<b>Solvents</b>		Glycol Ethers, Water
<b>Weight</b>	<b>Per Gallon</b>	11.6-12.04 lbs
	<b>Per Liter</b>	1.39-1.44 kg
<b>Solids</b>	<b>By Weight</b>	66.0-69.0%
	<b>By Volume</b>	53.4-54.4%
<b>Volatile Organic Compounds</b>		<65 g/l (0.54 lbs./gal.)
<b>Recommended Dry Film Thickness (DFT) Per Coat</b>		4 mils
<b>Practical Coverage at Recommended DFT (assumes 15% material loss)</b>		Approximately 20 sq.ft./quart Two coats are recommended
<b>Dry Times at 70-80°F (21-27°C) and 50% Relative Humidity</b>	<b>Touch</b>	2-4 hours
	<b>Recoat</b>	4-6 hours
	<b>Light Traffic</b>	24 hours
	<b>Full Use</b>	3-5 days
<b>Shelf Life</b>		3 years
<b>Flash Point</b>		200°F (93°C)
<b>Storage</b>		Protect from freezing
<b>Safety Information</b>		For additional information, see SDS

Calculated values are shown and may vary from the actual manufactured material.

The technical data and suggestions for use contained herein are correct to the best of our knowledge, and offered in good faith. The statements of this literature do not constitute a warranty, express, or implied, as to the performance of these products. As conditions and use of our materials are beyond our control, we can guarantee these products only to conform to our standards of quality, and our liability, if any, will be limited to replacement of defective materials. All technical information is subject to change without notice.



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