

• TRUSTED QUALITY SINCE 1921 •



RUST-OLEUM®
SIMPLY HOME INTERIOR WALL PAINT

DESCRIPTION AND USES

Rust-Oleum® Simply Home Interior Wall Paint is a high quality latex paint that can be brushed, rolled, or sprayed to create a smooth finish on interior walls. It can be applied to multiple surfaces, including drywall, wood, masonry, steel and aluminum.

PRODUCTS

SKU	DESCRIPTION (Gallons)
332119	Flat Pure White
332120	Semi-Gloss Pure White
332141	Eggshell Pure White
332118	Eggshell Soft Beige
332142	Eggshell Dark Taupe
332143	Eggshell Storm Gray
332144	Eggshell Lakefront Blue
332145	Eggshell Smoked Navy
339521	Eggshell Dove Gray
343991	Eggshell Linen White

PRODUCT APPLICATION

READ ALL INSTRUCTIONS CAREFULLY BEFORE STARTING PROJECT

SURFACE PREPARATION

Surface must be free of any dust, grease, oil, stains, rust, or any other substances. Sand glossy surfaces before painting, and remove any rust on metal surfaces with a wire brush. Wash walls if necessary. Fill in any cracks or holes to ensure a smooth surface. Drywall joint compound must dry for two days. New drywall and bare wood should be primed before painting. Allow new plaster to cure for 30 days before painting.

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.

PRODUCT APPLICATION (cont.)

PRIMING

Use of Zinsser® Bulls Eye 1-2-3® Primer provides superior adhesion and hiding. It's especially recommended for bare wood, bare metal, new drywall or when painting over contrasting colors.

APPLICATION

Use when temperature is between 50°F (10°C) and 90°F (32°C) and humidity is below 85% to ensure proper drying.

Stir well before use. Intermix cans of the same product to ensure color consistency. Apply using a high quality 3/8"-1/2" nap roller or a high quality brush. If using an airless sprayer, follow manufacturer's instructions for use, and use a .015" to .019" tip at 2000 psi, adjusting as needed. Apply using even strokes, moving from dry to wet areas, keeping a wet edge. Two coats are required for new or uncoated surfaces. Some colors may require additional coats.

NOTE: Thinning is not recommended.

DRY AND RECOAT TIMES

Based on 77°F (25°C) 50% relative humidity. Dries to the touch in 1 hour. May be recoated after 4 hours. Darker colors may require a longer recoat time. Allow more time at cooler temperatures or in high humidity.

COVERAGE

One gallon will cover 200-380 sq. ft., depending on surface texture, porosity, and application method. Dark colors may require multiple coats.

CLEAN UP

Clean brush and other application tools with soap and water. Clean up any drips or spills immediately. Follow spray gun manufacturer's instructions for cleaning equipment.

CARE

After 30 days, the wall may be washed with a mild, non-abrasive detergent and a soft sponge.

DISPOSAL

To dispose of empty containers and unused product, contact your local environmental regulatory agency.

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PHYSICAL PROPERTIES

		SIMPLY HOME INTERIOR WALL PAINT
Resin Type		Styrene Modified Water-based Acrylic
Pigment Type		Varies depending on color
Solvents		Water, Propylene Glycol
Weight	Per Gallon	9.8-11.3 lbs.
	Per Liter	1.2-1.3 kg
Solids	By Weight	40-61%
	By Volume	30-42%
Volatile Organic Compounds		<50 g/l
Recommended Dry Film Thickness (DFT) per Coat		1.5-2 mils
Wet Film to Achieve DFT (Unthinned material)		2.5-5 mils
Practical Coverage at Recommended DFT (assume 15% material loss)		200-380 sq.ft./gal. Coverage will vary depending on surface porosity and texture
Dry Times at 77°F (25°C) and 50% Relative Humidity	Touch	1 hour
	Recoat	4 hours
	Full Cure	7-10 days
Shelf Life		3 years
Flash Point		200°F
Safety Information		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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