RUST-OLEUM® CABINET TRANSFORMATIONS® BASICS CABINET & TRIM PAINT

DESCRIPTION AND USES

Cabinet Transformations® Basics is an easy-to-use paint that will transform outdated cabinets, vanities, furniture and trim. Formulated to provide a beautiful and durable finish, Basics provides an easy-to-clean surface that resists dirt, grime and mildew*. This product can also withstand household chemicals, making it ideal for kitchens, bathrooms, laundry rooms and more.

PRODUCT FEATURES

- Outstanding flow & leveling
- Smooth durable finish
- Quick dry formula
- Soap & water cleanup

PRODUCTS

1-Quart	1-Gallon	DESCRIPTION (Semi-Gloss)
372007	369864	Pure White
372008	373699	Linen White
372012	373697	Black
372010	----	Dark Gray
372011	----	Espresso
372009	----	Cadet Gray
----	373698	Capri
----	373700	Alabaster

PRODUCT APPLICATION

READ ALL INSTRUCTIONS BEFORE BEGINNING PROJECT

SURFACE PREPARATION

Surface must be free of any dust, grease, oil, stains, rust, wax or any other substances. To ensure proper adhesion, thoroughly scrub cabinet and trim surfaces with a degreaser and prime the surfaces prior to application of the cabinet and trim paint.

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 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 contains mildewcide to prevent the growth of mildew on the paint film only.

PRODUCT APPLICATION (cont.)

DEGREASING

Thoroughly scrub cabinet and trim surfaces with a degreaser like Krud Kutter® Cleaner/Degreaser to remove dirt and grease from existing finishes. Thorough preparation of the existing surface with a degreaser will produce optimal results and maximum adhesion.

PRIMING

Use Zinsser® Bulls Eye 1-2-3® Primer or B-I-N® Primer-Sealer to improve adhesion and help hide stains or tannin bleed that may occur. Priming is especially important on bare wood cabinet surfaces or when painting over dark colors.

IMPORTANT: INTERIOR USE ONLY, NOT RECOMMENDED FOR EXTERIOR

APPLICATION

Apply when air (ambient) temperature is 50-90°F (10-32°C) and relative humidity is below 80%.

Shake or stir well before use. May be applied with a synthetic (nylon, polyester or blend) bristle brush, 3/8”-1/2” nap roller, pad applicator or airless sprayer. For an airless sprayer, follow the manufacturer's instructions when using spray equipment. Use a 0.017" tip at 2000 to 2600 psi. Wear a NIOSH-approved respirator and provide adequate ventilation.

First apply an even, light coat of cabinet and trim paint to cabinet frames, rails and cabinet door backs. Allow to dry two hours. Then repeat with a second coat. Allow second coat to dry two hours. After door backs are dry, flip over and repeat the two-coat process on the door fronts, allowing two hours dry time between coats.

If applying over a contrasting color, additional coats may be required. Dry times may vary depending on temperature and humidity levels.

DRY AND RECOAT TIME

At normal temperatures, 70°F (21°C), Cabinet Transformations Basics dries to the touch in 30 minutes and to recoat in two hours. Wait at least 12 hours before reinstalling the cabinet doors and 24 hours before normal usage. Full adhesion and hardness develop in seven days.

COVERAGE

Up to 200 square feet per gallon, or 80 linear feet, with two coats depending on surface texture, porosity and application.

CLEANUP

Soap and water

Form: ARJ-2605
Rev.: 071223

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PHYSICAL PROPERTIES

		CABINET TRANSFORMATIONS BASICS CABINET & TRIM PAINT
Resin Type/Composition		Water-Based Styrene Acrylic
Pigment Type		Varies by color
Solvents		Water, Glycol Ethers
Weight	**Per Gallon**	10.1-10.3 lbs.
	Per Liter	1.2-1.3 kg
Solids	**By Weight**	52-53%
	By Volume	40-42.5%
Volatile Organic Compounds		<50 g/l
Recommended Dry Film Thickness (DFT) Per Coat		1-2 mils
Wet Film To Achieve DFT (unthinned material)		2.5-5.0 mils
Practical Coverage at Recommended DFT (assumes 15% material loss)		Up to 200 sq. ft./gal. Coverage will vary depending on surface texture & porosity
Dry Times at 77°F (25°C) and 50% Relative Humidity	**Touch**	1 hour
	Recoat	4 hours
	Full Cure	7-10 Days
Flash Point		>200°F (93°C)
Shelf Life		3 years
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.