



**RUST-OLEUM® FURNITURE
 TRANSFORMATIONS™ LOW VOC**

DESCRIPTION AND USES

Furniture Transformations™ is a process designed to re-finish furniture with a three step coating system. Furniture Transformations is suitable for use on dressers, armoires, bath vanities, end tables, entertainment centers, desks, tables & chairs, bannisters & moldings, and mantles. Can be used on wood, laminate, melamine or metal.

Furniture Transformations uses a system of an adhesive bond coat, decorative glaze (optional), and a protective clear top coat to create a highly durable finish. No priming, stripping or sanding is required

Tintable to 24 colors, this kit must be tinted at the paint counter at time of purchase.

The Furniture Transformations kit includes an instructional pamphlet. Visit [Rustoleum Transformations.com](http://RustoleumTransformations.com) to view the instructional video to aid with the process and coating application. The kit also includes:

- Deglosser (266210)
- Bond Coat (266045)
- Decorative Glaze (266138)
- Protective Top Coat (350456)
- Decorative Glazing Cloths
- Scrub Pad
- Stir Sticks

Items not supplied with the kit which need to be purchased separately:

- (3) 2" Synthetic Paint Brushes – Premium Quality Angled or Straight
- (1) 2" Foam Paint Brush (for optional glaze)
- Smooth Painter's Tape (2" size)
- Drop Cloths
- Disposable Gloves
- Lint-Free Rags
- (3) Disposable Paint Containers

Suggested Items Needed:

- Screwdriver or Cordless Screwdriver
- Plastic Wood Filler and Putty Knife (if filling hardware holes)
- Plastic Cups or Baggies (for hardware)
- Sketch Paper and Marker

PRODUCT

SKU	DESCRIPTION
348925	Furniture Transformation Kit 50 VOC

PRODUCT APPLICATION

Read the pamphlet in its entirety before beginning the project.

PRODUCT APPLICATION (cont.)

IMPORTANT: Apply when air (ambient) temperature is 50-90°F (10-32°C) and relative humidity is below 60%.

SURFACE PREPARATION

The surface must be completely cleaned and de-glossed in accordance to the instructions to ensure proper performance of the Furniture Transformations.

APPLICATION OF DEGLOSSER

To ensure optimum results and maximum adhesion of the Bond Coat, make sure to be THOROUGH in deglossing the entire surface to be coated.

Wearing gloves fold the scrub pad in half and apply the Deglosser liberally onto the pad. Scrub the entire surface to remove all dirt and contaminants.

After deglossing, wipe down the surface with a damp cloth to remove any traces of the cleaner. Finish by wiping the surface with a clean, lint-free cloth. Wipe up any spilled Deglosser with a clean cloth. After removing the Deglosser, let the surface dry for 1 hour before applying the bond coat.

IMPORTANT: When deglossing wooden surfaces, follow the grain pattern of the wood. Avoid scrubbing in a circular motion. Wipe up any spilled Deglosser with a clean cloth.

APPLICATION OF BOND COAT

For best results, apply in a clean, dust free area. Avoid application in direct sunlight. The Bond Coat is formulated to provide maximum adhesion to wood, laminate, metal and melamine surfaces. Two coats of Bond Coat are recommended.

Before applying the Bond Coat, wipe down the furniture one more time with a clean, lint-free cloth to remove any residue still left on the surface. If the furniture piece is an immovable object such as a bathroom vanity, mask off the outside edges of the cabinet and inside edges of the cabinet frame.

Thoroughly mix the Bond Coat using a stir stick and pour a portion into a clean disposable container. For best results, always brush in the direction of the grain. Use up-and-down strokes on vertical surfaces and side-to-side strokes on horizontal surfaces. Apply the Bond Coat with a light, even coat. Avoid applying a heavy coat as a heavy coat will run. Remove an excess build up with the paint brush. Allow the first coat to dry for 2-3 hours. Apply a second coat using the same technique. If refinishing a furniture piece that has two sides such as a cabinet door, apply the Bond Coat to the back side of the doors first.

Allow the Bond Coat to dry 2-3 hours between coats and before application of the Decorative Glaze (optional). Dry times may vary depending on temperature and humidity.

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Transformations™

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PRODUCT APPLICATION (cont.)

APPLICATION OF DECORATIVE GLAZE (optional)

The Decorative Glaze enhances the look by accenting the Bond Coat color. Thoroughly mix the Decorative Glaze using a stir stick. Pour a portion into a clean, disposable container. Apply the Decorative Glaze with the Glaze Cloth to the surface. Be sure to work in manageable sections. Gather two pieces of Decorative Glaze into a ball and wipe the surface in the direction of the grain to remove the glaze to your desired look. Light pressure will leave more Decorative Glaze whereas more pressure will remove more Decorative Glaze. For best results, rotate and re-fold the cloth often. If dissatisfied, while wet, wipe completely clean with a damp cloth and repeat the glazing process. Allow the Decorative Glaze to dry for a minimum of 8 hours before applying the Protective Top Coat.

PRODUCT APPLICATION (cont.)

APPLICATION OF THE TOPCOAT

The topcoat is formulated with self cross-linking technology that provides superior stain and scratch resistance.

Thoroughly mix the Protective Topcoat with the stir stick. Using a 2" synthetic brush, apply an even layer of the Protective Topcoat to the entire surface. Following the same procedure when applying the Bond Coat, use up-and-down strokes for vertical surfaces and side-to-side strokes for horizontal surfaces. Be sure to work in the direction of the grain.

IMPORTANT: The Protective Top Coat dries quickly. For best results, avoid re-brushing previously coated areas that have started to dry.

Allow the Protective Topcoat to dry undisturbed for 12 hours. Keep windows closed, pets away and ceiling fans off. Avoid using cleaners on new surface for 7 days. After 7 days, the surface will be completely cured and ready for cleaning.

CLEAN-UP

Clean up equipment and tools with soap and water.

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RUST-OLEUM® FURNITURE TRANSFORMATIONS™ LOW VOC		

PHYSICAL PROPERTIES

		FURNITURE TRANSFORMATIONS		
		DEGLOSSER (266210)	BOND COAT (266045)	TOP COAT (350456)
Resin Type		None	Acrylic/Urethane	Polyurethane, acrylic
Pigment Type		None	Titanium Dioxide, Mica	NA
Solvents		Water	Water	Water
Weight	Per Gallon	8.40 lbs.	9.80-11.90 lbs.	8.63 lbs.
	Per Liter	1.01 kg	1.17-1.43 kg	1.04 kg
Solids	By Weight	4.8%	40-58%	35.5%
	By Volume	4.5%	30-42%	33.1%
Volatile Organic Compounds		<465 g/l	<85 g/l	<50 g/l
Recommended Dry Film Thickness (DFT) Per Coat		NA	3.5-4 mils (87.5-100µ)	1-2 mils (25-50µ)
Wet Film To Achieve DFT (unthinned material)		--	9-10 mils (225-250µ)	3-6 mils (75-150µ)
Practical Coverage at Recommended DFT (assumes 15% material loss)		--	35 sq.ft./qt. (0.86 m ² /l)	55-115 sq.ft./qt. (1.4-2.8 m ² /l)
Dry Times at 70-80°F (21-27°C) and 50% Relative Humidity	Dry to Recoat	1 hour	2-3 hours	NA
	Full Cure	NA	NA	1-2 hours
Shelf Life		NA	3 years	3 years
Storage		Store in a dry area between 40-100°F (4.5-38°C)		
Flash Point		220°F (105°C)	215°F (102°C)	>200°F (93°C)
Safety Information		For additional information, see SDS		

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

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