



CABINET TRANSFORMATIONS™

DESCRIPTION AND USES

Cabinet Transformations™ is a process designed to re-finish your worn or damaged cabinets with a two step coating system. Cabinet Transformations is suitable for kitchen and bathroom, or any other cabinet in your home.

Cabinet Transformations uses a system of an adhesive Bond Paint to create a highly durable finish.

Available in 35 finish colours. The colour appropriate kit must be tinted at the paint counter at time of purchase.

PRODUCTS

DESCRIPTION	SKU
Pre-Mixed White Kit	291853
Light Kit	291851
Dark Kit	291852

KIT CONTENTS

- Instruction Booklet
- Deglosser
- (2) 946 mL of Bond Paint
- (2) Scrub Pads
- (2) Stir Sticks

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

- 50 mm Synthetic Paint Brushes – Premium Quality Angled or Straight
- Smooth Painter's Tape (50 mm size)
- Drop Cloths
- Disposable Gloves
- Lint-Free Rags
- Disposable Paint Containers

Suggested Items Needed:

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

NOTE: Each kit covers 9.2 m²

PRODUCT APPLICATION

APPLICATION

Follow the printed instructions for the complete, step by step, procedure on application of the materials. For instructional video please visit www.rustoleum.com.au or www.rustoleum.co.nz or www.rustoleum.co.za.

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

APPLICATION OF DEGLOSSER

To ensure optimum results and maximum adhesion of the Bond Paint, make sure you are THOROUGH in your deglossing of the cabinet doors, drawers, and frames. This step also applies if your cabinetry has been previously painted.

IMPORTANT: When deglossing WOODEN cabinetry, follow the grain pattern of the wood. Avoid scrubbing in a circular motion. Wipe up any spilled Deglosser with a clean cloth. When deglossing LAMINATE cabinetry, be sure to scrub back and forth over the surface multiple times while applying firm pressure. This will ensure proper paint adhesion.

APPLICATION OF BOND PAINT

The Bond Paint is specially formulated to provide maximum adhesion to wood, laminate, and melamine surfaces. Two coats of Bond Paint are recommended to provide a beautiful gloss finish to your cabinets. Wait 3 hours after applying the first coat of Bond Paint, ensuring surfaces are dry prior to applying the second coat of Bond Paint.

IMPORTANT: There is enough Bond Paint to cover the outer cabinet frame, each drawer front, and front and back of each door with two coats. There is not enough to coat the insides of the cabinets or shelves.

Cabinet doors, drawers, and hardware can be installed as early as 12 hours after the second coat of Bond Paint has been applied. Keep drawers and doors ajar until the Bond Paint is completely dry. Install plastic or cork bumpers. The protective Bond Paint will cure completely after 7-10 days. Dry times will vary depending on your ambient/weather conditions. Avoid using cleaners on new cabinetry for 7 days.

		TECHNICAL DATA	CAB-04
		CABINET TRANSFORMATIONS™	

PHYSICAL PROPERTIES

		CABINET TRANSFORMATIONS		
Kit Description		PRE-MIXED WHITE	LIGHT	DARK
Resin Type		Acrylic/Urethane	Acrylic/Urethane	Alkyd/Urethane
Pigment Type		Titanium Dioxide	Titanium Dioxide	N/A
Solvents		Water	Water	Water
Weight	Per Gallon	10.5 lbs.	10.5 lbs	8.6 lbs.
	Per Liter	1.3 kg	1.3 kg	1.0 kg
Solids	By Weight	51%	51%	36%
	By Volume	37%	37%	33%
Volatile Organic Compounds		<110 g/l	<115 g/l	<135 g/l
Recommended Dry File Thickness (DFT) Per Coat		75-150µ (3-6 mils)	75-150µ (3-6 mils)	75-150µ (3-6 mils)
Wet File To Achieve DFT (unthinned material)		200-400µ (8-16 mils)	200-400µ (8-16 mils)	200-450µ (8-18 mils)
Practical Coverage at Recommended DFT (assumes 15% material loss)		9.2 m ²	9.2 m ²	9.2 m ²
Dry Times at 25°C and 50% Relative Humidity	Dry to Recoat	3 hours	3 hours	3 hours
	Full Cure	7-10 days	7-10 days	7-10 days
Shelf Life		3 years	3 years	3 years
Flash Point		93°C	93°C	93°C
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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