



**WIPE NEW®
TRIM RESTORE**

DESCRIPTION AND USES

Rust-Oleum® Wipe New® Trim Restore is a long-lasting solution that restores and protects worn automotive trim and plastics. Great for door panels, trim, side mirrors, bumpers, dashboards, and more.

FEATURES

- Renews and restores faded automotive trim
- Easy-to-use, one wipe solution
- Long lasting shine – protects through 100 car washes

PRODUCTS

SKU	Description
15OZRTLKIT	Wipe New Trim Restore
15OZCAL	Wipe New Trim Restore – CA Com

PRODUCT APPLICATION

APPLICATION CONDITIONS

Use when temperatures are between 40°F and 90°F (4°C and 32°C). Use in well ventilated and covered areas away from the sun. Do not apply Wipe New to hot surfaces or in direct sunlight. Ensure surface is clean, dry and cool to ambient temperature before applying Wipe New.

SURFACE PREPARATION

Wash the intended surface thoroughly with a standard soap, cleaner or car wash (free of wax, moisturizers or other additives). Rinse and let dry. For best results, apply a degreaser to heavily worn areas to fully clean the surface.

It is important that no water remains on the surface. Gently tap the intended surfaces. If water is present, the tapping will make the water run. Clean with a dry rag. Open all car doors and trunk to ensure all excess water is found.

APPLICATION

Make sure surface is completely dry before application. When applying Wipe New Trim Restore, wear the included nitrile gloves and always use in a well ventilated area. If applying on a vehicle interior, roll the windows down before beginning. Plan to work from the highest point of your vehicle down to the lowest. This helps to keep freshly coated surfaces from being touched before they are dry.

PRODUCT APPLICATION (cont.)

Test Wipe New Trim Restore on an inconspicuous area before application to ensure the result is desirable. Results will vary by material and surface damage. With the cap still affixed, shake the bottle of Wipe New for 10 seconds prior to opening. Slowly and carefully, pour Wipe New onto the applicator cloth until saturated but not dripping. Apply by wiping onto the intended surface with slight overlap, from one row to the next until the surface is completely coated.

TIP: After saturating the applicator cloth, fold it in half and then into a quarter. If a portion of the cloth becomes soiled, flip to a clean portion of the cloth. Repeat throughout the application. If Wipe New begins to dry on the applicator cloth, streaking may occur. If the applicator cloth is still damp, you can rewet it with more Wipe New. Once the applicator cloth dries out completely or becomes too soiled, it cannot be reused and must be discarded. For badly faded surfaces, a 2nd coat may be required for optimal results. If applicable, allow the first coat to dry for 15 minutes and apply a 2nd coat following instructions above.

If Wipe New comes in contact with an unintended surface such as paint; wipe it off immediately with a dry cloth. Within an hour of application (while still undergoing initial cure), acetone may be used to remove Wipe New from a painted surface, but not from plastic or any nonmetal surface. Because acetone can damage vehicle parts or paint, it should be used only after checking with the vehicle manufacturer or a Certified Paint Professional as to how to best apply or remove product. After Wipe New has cured, removing it will require the use of a fine polishing compound or high grit automotive sandpaper.

DRY TIME

Let Wipe New dry for 1 hour in a dry, well-ventilated area before touching the treated surface. Allow 24 hours after application before exposing treated surface to moisture (rain, dew, sprinklers, car wash, etc). Store excess product in a cool, dry place.

COVERAGE

Coverage may vary depending on material, wear and size of vehicle. One kit will treat the interior or exterior of an average, mid-sized car.

DISPOSAL

When finished, set the applicator cloth in a location out of the reach of children and allow it to dry completely prior to discarding (a few hours).



TECHNICAL DATA

WIPE NEW® TRIM RESTORE

PHYSICAL PROPERTIES

		TRIM RESTORE	
Resin Type		Siloxane Polymer	
Pigment Type		NA	
Solvents		Parachlorobenzotrifluoride	California - N-Butyl Acetate, Parachlorobenzotrifluoride
Volatile Organic Compounds		None	
Practical Coverage at Recommended DFT		Coverage may vary depending on material, wear and size of vehicle	
Dry Times at 70-80°F (21-27°C) and 50% Relative Humidity	Touch	1 hour	
	Recoat	15 minutes	
	Full Cure	24 hours	
Shelf Life		5 years	
Flash Point		58°F (14°C)	California: 92°F (33°C)
Safety Information		For additional information, see SDS	

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