



**WIPE NEW®
PROFESSIONAL TRIM RESTORE SLOW CURE**

DESCRIPTION AND USES

Rust-Oleum® Wipe New® Professional Trim Restore Slow Cure is a wipe-on clear coat that instantly brings back the original color and shine to faded plastic, acrylic, fiberglass, metallic, and vinyl surfaces, and protects the new finish from harsh elements. Wipe New results last season after season, saving you money and valuable time.

KIT CONTAINS

- (1) 32 oz. bottle of Wipe New
- (10) microfiber application cloths
- (1) pair of gloves

PRODUCTS

| SKU | Description |
|----------------|---------------------------------------|
| WN32OZSCBOTTLE | Wipe New Professional Slow Cure Quart |

PRODUCT APPLICATION

PREPARE ALL SURFACES INTENDED FOR APPLICATION BEFORE COATING WITH WIPE NEW.

Do not open the bottle of Wipe New until preparation is complete.

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 as this may cause the surface to appear streaked. Ensure surface is clean, dry and cool to the touch before applying Wipe New.

SURFACE PREPARATION

Clean all surfaces intended for application at the same time and allow them to dry completely prior to application of Wipe New.

PLASTIC/VINYL/LEATHER/STONE: Wash with soap and water or a mild degreaser and scrub with a brush to get ingrained dirt out of all the tight areas. **Make sure the brush is appropriate for cleaning the surface without damage.** If the surface has been treated before with waxes, conditioners, or silicon-based products, then use a degreaser to remove all remnants of the previously used products.

METAL: New metal surfaces that are being coated for corrosion protection can be wiped down with a dry rag to remove dust prior to application of Wipe New. Most metallic surfaces that have been exposed to the environment will need to be washed with soap and water or a mild degreaser and scrubbed with a brush to get ingrained dirt out of all the tight areas. Non-painted metallic surfaces that have been exposed to the outdoors and have oxidized can be washed and dried with soap and water and then further prepared with a light scrubbing from steel wool to remove the surface oxidation. For best results, do a final wipe down using an acetone saturated microfiber cloth to remove all remaining residue.

PRODUCT APPLICATION (cont.)

APPLICATION

Ensure you are in a well ventilated area and the surface intended for application is completely dry. Wearing the chemical resistant gloves provided, open the bottle of Wipe New Professional Slow Cure and carefully saturate one of the provided microfiber application cloths. Make sure the microfiber application cloth is fully saturated but not dripping.

Once saturated, fold the cloth into quadrants for ease of application. Wipe from one row to the next with a slight overlap (like mowing a lawn) until the surface is completely coated. It is not necessary to scrub or buff the surface. Doing so will lead to undesirable results and product waste.

If streaking on the surface appears, re-saturate the microfiber application cloth and continue the application process. It is important to complete the surface that you started before Wipe New dries so that the coat cures evenly. If the microfiber application cloth is fully contaminated or dry, flip to a clean side. Once the microfiber application cloth is fully contaminated or dried out, saturate an additional one of the microfiber application cloths provided and continue.

On plastic or vinyl surfaces that have a high exposure to sunlight, a second coat can be applied before the first coat cures.

DRY TIME

Dry times are based on 70°F and 50% relative humidity. The surface will dry to the touch in about 1 hour and be fully cured after 24 hours. Do not allow a treated surface to come in contact with direct moisture (rain, dew, puddles, etc.) for 24 hours after application. The treated surface may be covered with a tarp after the initial one hour cure to protect from rain and/or dew.

DISPOSAL

When finished, set the applicator cloths 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® PROFESSIONAL TRIM RESTORE SLOW CURE

PHYSICAL PROPERTIES

| | | PROFESSIONAL TRIM RESTORE SLOW CURE |
|---|------------------|---|
| Composition | | Proprietary |
| Pigment Type | | NA |
| Solvents | | 1-Chloro-4-(Trifluoromethyl)Benzene |
| Volatile Organic Compounds | | <145 g/l |
| Practical Coverage at Recommended DFT | | Varies depending on surface type and porosity |
| 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 | | 2 years |
| Flash Point | | 90°F (32°C) |
| Safety Information | | For additional information, see SDS |

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.