RUST-OLEUM®

9400 SYSTEM HIGH GLOSS POLYESTER URETHANE LEVELING ADDITIVE

DESCRIPTION AND USES

A specially formulated blend of surfactants which improves the appearance of Rust-O-Thane® 9400 System Aliphatic Polyurethane Enamels.

Primarily designed for use when Rust-O-Thane® enamels are to be applied by brush or roller. May also be used for air-atomized and airless spray application. 9404 Leveling Additive increases the flow and leveling of Rust-O-Thane® topcoats resulting in a smoother, more uniform finish, with no decrease in overall performance. 9404 also helps reduce effervescence and the “orange peel” effect sometimes produced when Rust-O-Thane® finishes are applied by airless spray. Additionally, the appearance of materials applied during difficult periods of hot weather is considerably improved.

APPEARANCE

Thin, clear liquid.

PACKAGING

8 fluid ounce screw-top cans.

PRODUCT APPLICATION

INSTRUCTIONS

Add 8 fl. oz. (½ pint) to 9404 per gallon of unactivated Rust-O-Thane® base component. Mix thoroughly and then add 1 gallon of 9401 Activator. 9404 may also be added to Rust-O-Thane® enamels after activation. Use 4 fl. oz. of 9404 per activated gallon of Rust-O-Thane® enamel. The dry time of the 9400 Finishes may be shortened by adding 9404 Leveling Additive.

Note: Do not use this product with Low VOC Rust-O-Thane® Coatings activated with HS9401 Activator.

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PHYSICAL PROPERTIES

		RUST-O-THANE®
Compostion		A blend of surfactants cut in ketones and aromatic hydrobarbons
Shelf Life		5 years
Mixing Ratio		4 fl. oz. of 9404 Leveling Additive per gallon of activated Rust-O-Thane® Enamel. (One 8 oz. container of 9404 per 2 gallons of activated finish).
Safety Information	**Contains**	No lead has been deliberately added.
	Warning!	**FLAMMABLE LIQUID AND VAPOR. HARMFUL IF INHALED. MAY CAUSE RESPIRATORY TRACT, EYE AND SKIN IRRITATION. FOR INDUSTRIAL USE ONLY. KEEP OUT OF REACH OF CHILDREN. SEE THE PRODUCT MATERIAL SAFETY DATA SHEET (MSDS) AND LABEL WARNINGS FOR ADDITIONAL SAFETY INFORMATION.**

Calculated values are shown and may vary slightly 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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