



H₂PRO SYSTEM ENAMEL AEROSOL

DESCRIPTION AND USES

Rust-Oleum H₂PRO is a new technology of water based and rust preventative aerosol product. The Ultra High Gloss finish will bond to any type of surface. A virtually odor free aerosol is great advantage when application is done indoors. The innovative formula creates a smooth fool proof finish with no sags, drips, or runs. H₂PRO is a truly cutting edge technology changing the way and places you can aerosol paints.

FEATURES

Rust Preventative
Ultra-High Gloss Finish
Virtually No Odor
Bonds to Any Surface

PRODUCTS

SKU #	Description
331548	White
331549	Safety Yellow
331550	Safety Orange
331551	Black
331552	Safety Red
331553	Safety Blue
331554	Safety Purple
331555	Safety Green
331556	Dark Machine Gray
331557	Almond

PRODUCT APPLICATION

SURFACE PREPARATION

ALL SURFACES: Remove all dirt, grease, oil, salt and chemical contaminants by washing the surface with Krud Kutter[®] Original Cleaner Degreaser, commercial detergent or other suitable cleaner. Rinse immediately and thoroughly and allow to fully dry. Thoroughly cured, hard or gloss previous coatings which are very smooth may require scuff sanding to maximize adhesion.

STEEL: Hand tool (SSPC-SP-2) or power tool (SSPC-SP-3) clean to remove loose rust, mill scale, and deteriorated previous coatings. For best results, use Red Primer on sound rusted or clean metal before the application of a finish coat or intermediate primer.

PREVIOUSLY COATED: Previously coated surfaces must be sound and in good condition. Smooth, hard, or glossy finishes should be scarified by sanding to create a surface profile.

Use of a Rust-Oleum primer provides superior adhesion and hiding and is especially recommended for bare wood and metal.

PRODUCT APPLICATION (cont.)

Use when temperature is above 50°F (10°C) and humidity is below 85% to ensure proper drying. Surface temperature must be between 50°F-90°F (10°C-32°C).

Protect surrounding surfaces from overspray. Overspray can carry a significant distance.

Shake for one minute after mixing ball is heard. Do not strike can. Hold can 10-12" from surface. Apply 3-4 passes to build paint film. Recoat at anytime.

Clean up with soap and water if done immediately. Once the coating begins to cure, clean up using mineral spirits. Follow all recommended safety precautions when clean with mineral spirits. Fully dries in 24 hours.

DRY & RECOAT TIMES

Recoat at any time. Full cure in 24 hours.

CLEAN-UP

Wipe off tip before storing. Clean-up wet paint with xylene or mineral spirits. Properly discard empty container. Do not burn or place in trash compactor. Empty container can be recycled.

CLOGGING

If the valve clogs, twist and pull off spray tip and rinse in a solvent such as mineral spirits. Do not insert any object into can valve opening.

PREVENTION

Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. **NO SMOKING.** Do not spray on an open flame or other ignition source. Do not pierce or burn, even after use.



TECHNICAL DATA

H2PRO SYSTEM ENAMEL AEROSOL

PHYSICAL PROPERTIES

		H ₂ PRO ENAMEL AEROSOL
Resin Type		Alkyd Polymer
Pigment Type		Varies with color
Solvents		Water
Solids	By Weight	25%
	By Volume	—
MIR		Maximum value of 0.95
Fill Weight		12 oz. (340 g)
Practical Coverage (Varies Depending on Color)		14-16 sq.ft./per aerosol
Dry Times at 70-80°F (21-27°C) and 50% Relative Humidity	Tack-free	30-60 minutes
	Handle	3 hours
	Full Cure	24 hours
	Recoat	Anytime
Shelf Life		3 years
Safety Information		THIS PRODUCT CONTAINS A CHEMICAL KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER AND BIRTH DEFECTS OR OTHER REPRODUCTIVE HARM. DANGER! EXTREMELY FLAMMABLE. MAY CAUSE FLASH FIRE. CONTENTS UNDER PRESSURE. VAPOR HARMFUL. FOR INDUSTRIAL OR COMMERCIAL USE ONLY. SEE THE SAFETY DATA SHEET (SDS) AND LABEL WARNINGS FOR ADDITIONAL SAFETY INFORMATION.

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

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