



RUST COAT INT./EXT. GLOSS LATEX 84-SERIES

Description

BeautiTone Interior and Exterior is a premium latex rust paint developed to perform optimally through the combination of resin and proprietary formulation. The Rust Coat offers remarkable adhesion, superior rust inhibition, and smooth finish for a multitude of surfaces.

Recommended Substrates

Best Choice for Metal (Bare or Sound) – Excellent performance on Wood and Concrete **Vertical Use Only

Product Information

84-00W White (Base) - Tintable

84-03* Clear Base

84-04* Medium Base

84-10 Black

**Must be tinted before use. Refer to the formula book or colour matching system for colour formulas and tinting instructions. *Some tints, drastic colour changes, or porous substrate may require the use of 84-00W as a base coat or more than two coats to achieve a uniform finish.*

Features

Premium Paint and Primer in One

Superior Corrosion Resistance

Durable Finish

Excellent Adhesion

Acrylic Formulation

Home Owners Guarantee

Benefits

Excellent Rust Inhibition

Smooth spray application and promotes exceptional hiding and coverage

Ideal for Marine use for above water line

Ideal for Commercial and Residential Use

Excellent long-term performance and durable finish

Regulatory Conformance and Approvals

Meets stringent VOC regulation – 200 g/L (based on 84-00W)

Technical Data

Vehicle Type: 100% Acrylic

Gloss Range: >75 Gloss @ 60° angle (based on 84-00W)

Spread Rate: Up to 40m² or 400 ft² per gallon on smooth and non-porous surfaces. Spread Rate do not include loss due to surface irregularities, surface porosity, material loss, and application method.

Volume Solids*: 34% based on 84-00W

Weight Solids*: 44% based on 84-00W

*Weight per 3.64L can – 4.7kg including can

Drying Time: @ 21°C; 50% Relative Humidity

To Touch – 1-3 hours

To Recoat – 2-4 hours

To Full Cure – 30 days

Drying times will vary depending on ambient temperature, humidity, film build, colour, and air movement.

Surface Temperature:

Material – 15°C (60°F) to 30° (85°F)

Ambient - 15°C (60°F) to 30° (85°F)

Substrate - 15°C (60°F) to 30° (85°F)

Storage of material at elevated temperatures for prolonged periods may affect product.

Viscosity: 89-94 Krebs Units @ 25°C

Flash Point: N/A

Disposal: Contact your local environmental regulatory office or your municipality for specific guidelines

Container Sizes:

84-00W	911ml	1825-003	3.64L	1825-004
84-03	850ml	1825-007	3.40L	1825-008
84-04	870ml	1825-009	3.48L	1825-011
84-10	925ml	1825-001	3.70L	1825-002

General Preparatory Steps and Application Info

-Surface must be Clean, Dull and Dry.

-Surface must be in sound condition and free of rust

-Remove all loose and peeling paint, dirt, mildew, grease, stains, and any other surface contamination with appropriate cleaner.

-Sand all glossy (alkyd paints) and rough surfaces.

-Can be applied on Galvanized metal

-Minimum of 2 coats for optimum protection from corrosion.

-Not intended for floor use or Horizontal use. Please consult with your local paint department.

-Not intended for use on new or bare wood. Please consult with your local paint department.

Not for use below waterline. Please consult with your local paint department.

-Ideal dry and recoat times are based on 70° @ 50% relative humidity.

-Follow label directives for application and primer requirement. Consult your local Paint Department.

-Cross ventilation and adequate air exchange will help reduce dry time and minimize odours.

-For optimum protection from corrosion. Apply a minimum of three coats.

Application Equipment: Apply with a high-quality brush, roller, paint pad, or sprayer. Sprayer – 0.015"-0.021" nozzle tip at manufacture PSI recommendation. Brush – Polyester / Nylon. Roller – 5mm – 10mm nap cover.

Thinning: Water - Not necessary but no more than 10%-12% of volume.