



ProMar® 200 SATIN ENAMEL

Water Based Satin Enamel Paint

Description

A water based satin enamel paint for interior and exterior surfaces. It is based on new technology 100% Hybrid Acrylic resins. It can be applied on wood, metal, plaster, gypsum board, PVC, aluminium, galvanised steel etc. It resists yellowing, it is odourless and it has very good flow and levelling properties, giving a smooth final surface without brush marks. It exhibits high whiteness, high hiding power, excellent adhesion on surfaces previously painted with Alkyd enamels and excellent weather resistance.

Technical Specifications

Vehicle type	:	Hybrid Acrylic
Specific Gravity	:	1.25±0.02
Volume solids	:	35±1%
Weight solids	:	50±1%
Viscosity	:	110±4KU's
Gloss	:	<50 at 60°, Satin (EN13300)
Coverage (on a smooth surface)	:	12-14m ² /L / coat
Dilution	:	For brush or roller 5-10%, by volume For spray up to 20%, by volume
Drying time at 25°C and relative humidity 50%	:	Touch dry: 1-2 hours Recoat: 4-6 hours, depending on weather conditions
Flash point	:	Non-flammable
EU limit value for this product (cat. A/d): 130g/l (2010). This product contains max 30g/l VOC		

Instructions for Use

SURFACE PREPARATION

Remove all surface contamination, e.g. dust, oil stains and dampness by washing with an appropriate cleaner, rinse thoroughly and allow drying. Peeling or cracked paint should be scraped off and sanded to a sound surface. Glossy surfaces should be sanded dull. All new masonry, concrete, cement and block surfaces must be cured for at least three weeks prior to painting. Metal surfaces should be clean from rust or old peeling paint and then coated with the appropriate metal primer and undercoat. Wooden surfaces should be clean and free from dust, oil stains, or other contaminants. For better results, moisture content of wood is recommended to be between 15-20%. Wood Primer and Undercoat should be applied prior to the finishing coat. Surfaces previously painted with Alkyd or water based enamels should be sanded down lightly and areas of bare wood or metal should be coated first with the appropriate Primer and Undercoat.

APPLICATION

Thinning/Cleaning: De-ionised water.

Application tools: Brush, Roller, Conventional or Airless spray.

Application Temperature: Ideal temperature for the application should be between 5-35°C and the relative humidity should not exceed 80%.

Stir well before use and apply at least two coats.

The surface can be washed after 20-30 days.

Cleaning of Tools: Remove as much paint as possible from tools and clean immediately with water and detergent solution.



PACKING: 1L, 4L.

COLOUR RANGE: Please refer to **Sherwin-Williams®** fan deck.

STORAGE: Store in a dry place, away from direct sunlight and/or extreme temperatures. Close the container after application.

**Health
and Safety
Measures**

- Keep out of reach of children.
- In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
- If swallowed, seek medical advice immediately and show the container or the label.
- It contains a biocidal product. It contains 5-Chloro -2-methyl-4-isothiazolin-3-one (EC no. 247-500-7) and 2-methyl-2H-isothiazol-3-one (EC no. 220-239-6) (3:1). May produce an allergic reaction.
- Apply only in well ventilated areas.
- Do not empty into drains.
- Avoid release to the environment.
- For more information please refer to Safety Data Sheet.

WASTE MANAGEMENT

Do not empty surplus paint into drains, and do not dispose together with household refuse. Advice regarding disposal and collection should be sought from the local authorities.

Note 1: The Sherwin-Williams® product range is manufactured in Cyprus by Peletico Ltd, under licence from the Sherwin-Williams® Company, Cleveland, Ohio USA, owner of the Registered* Trademarks.

Note 2: The information supplied in our literature or given by our employees, agents or distributors concerning the use of our products is based upon extensive experience and given in good faith in order to help you. We guarantee the consistent high quality of our products; however, as we have no control over site conditions of the executions of work, we cannot accept any liability for any loss or damage, which may arise as a result thereof.