

TECHNICAL INFORMATION

NODISOL WATER-BASED SATIN ENAMEL

Article code: 3901

Acrylic water-based enamel formulated with an emulsion of pure acrylic resin and top-quality pigments and additives which provide full guarantee both for decoration and protection, and for indoor and outdoor, with no need to use solvents.

MAIN FEATURES

- It does not yellow
- Odourless
- Very good adhesion, hardness and flexibility
- Great weather resistance
- Good brushability and levelling

TECHNICAL FEATURES

Finish	Satin
Colour	White, black and tintometric system
Viscosity	2500+- 800 cps 20°C (depending on the colour)
Density	1.00 – 1.25 kg/L (depending on the colour)
Performance	12-14 m2/L
Drying	To the touch: 20-40 minutes. Repainting, after minimum 6 hours.

2004/42/IIA (d) Max. COVs 130 g/L

Both drying and performance may be affected by variations on temperature, moisture, thickness, surface condition, etc.

Information stated on this document is the result of the tests carried out in our laboratory with the continuous aim to improve and provide our customers with the best service. However, we shall not be responsible for the inconveniences which may arise due to a wrong application of our products.

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INSTRUCTIONS FOR USE

It can be applied with a brush, a roller or a spray gun.

The thinning and tools' cleaning will be carried out with water, depending on chosen method of application.

It can be applied on iron, wood, plaster...Windows, doors, walls, furniture, radiators, etc. The surfaces to be painted must be dry and free of dust, grease, etc. and properly primed.

Stir the content until it is perfectly homogeneous.

It comes in packages of 125 ml, 375 ml, 750 ml, 4 l and 15 l (the latter only in white colour).

WARNINGS

Preserve the product in its original container, properly sealed, at a temperature over 5°C. Do not use below 5°C or over 35°C.

Keep it out of children's reach. Do not empty residues into drains. Use it just in places with good air circulation. In case of ingestion, seek medical advice and show the label or the container.

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