



## PRODUCT DATA : SATIN PAINT R.202

White satin plastic paint provides excellent covering power and whiteness, as well as a spectacular shine thanks to its formulation.

|             |   |
|-------------|---|
| Product     | Satin plastic paint R.202                                     |
| Application | Interior and exterior use                                     |
| Tools       | Brush , Roller or Paint Sprayer.                              |
| Colour      | White   |
| Gloss       | Gloss at 20°: 2.6<br>Gloss at 60°: 19.2<br>Gloss at 85°: 46.4 |
| Properties  | Resistance , whiteness and covering power                     |
| Thinner     | Water   |
| Drying time | Dry to touch 50 minutes. Over-coating time: 130 minutes.      |
| Spread Rate | 8-10 m <sup>2</sup> /litre.                                   |

We assume no liability if the result is affected by factors beyond our control. The user should check that the product supplied fits the needs for which it is intended and must perform a preliminary test if necessary. The information contained in this form should be used like a guide but not like a warranty. For more information in relation to safety and environment, see data safety sheet of the product

# PRODUCT DATA : SATIN PAINT R.202

## DESCRIPTION:

White satin plastic paint provides excellent covering power and whiteness, as well as a spectacular shine thanks to its formulation.

## APPLICATION

Product suitable for interior and exterior walls.

## PROPERTIES:

- Finish: satin
- Excellent quality-price ratio
- Good covering power
- Washable
- Colour: White
- No splashing

## CAUTIONS:

Do not apply under 5°C or over 40°C in the sun.

Keep containers out of direct radiation. Keep out of reach of children.

## TECHNICAL CHARACTERISTICS:

Vehicle: vinyl copolymer

Density: 1.17 kg/l.

Viscosity: 110 KU

Drying time: dry to touch 50 minutes.

Over-coating : 130 minutes.

VOC EU limit value for the product (cat. A/a): 75 g/l (2007) - 30 g/l (2010)

Max. VOC content: 20 g/l

Theoretical Spread rate\* 8-10 m<sup>2</sup>/l.

\* The coverage depends on the type and condition of the surface, on the absorption of the surface as well as the mode of application and the degree of dilution.

## INSTRUCTIONS:

Surfaces to be painted must be dry and free of impurities like dust, efflorescence, rust, grease, wax, etc. and primed properly. If the surfaces are already painted and they are in good condition, clean and apply a coat of paint. Homogenize well the product before application.

Paint Thinner: Water

Dilution:

-First coat: 15-20 % water

-Second coat: 5-10 % water

It can be applied with a brush, roller or sprayer

Cleaning of tools: water



## PACKAGING

|       |       |
|-------|-------|
| 14 l  | 16 kg |
| 8l    | 9 kg  |
| 3,5l  | 4 kg  |
| 0,75l | 1 kg  |