

SATIN SYNTHETIC ENAMEL

- **Characteristics:** Synthetic enamel with excellent brushability and covering properties. Practically unchangeable colour and satin finish.
- **Indications:** Ideal for finishes for doors, windows etc. where the decorator decides to include satin white instead of gloss paint. It can also be used to paint kitchens and bathrooms to obtain extraordinary luminosity and washability features.
- **Application:** Ease of application for all kinds of surfaces using brushes, rollers or by spraying. On metal surfaces, after sanding or degreasing, it is recommendable to apply an undercoat of ANTI-CORROSION PRIMER. In the case of unvarnished new wood, it is worth applying a coat of PRIMER-SEALER FOR WOOD before applying the enamel.
- **Thinning:** Thinning is carried out using W.S. or turpentine. The quantity of solvent depends on the application method chosen.
- **Technical characteristics:**

Oil type Taloil fatty acids
 Specific weight 1.30
 Coverage 10 to 12 m2/litre
 Viscosity 240" Ford cup diameter 4 mm. 20° C
 VOC content.....285 gr/litre

Drying time: On glass with a thickness of 90 wet microns at 20°C and 60% humidity.

Powder dry 35 minutes
 Touch dry 2 hours 30 minutes
 Hard dry 7 hours

Dry paint characteristics:

Gloss with angle of 45° at 7 days .. 34%
 Persoz hardness 24 hours 110"
 Persoz hardness 7 days 170"

Storage condition in the container: After storage at room temperature for 6 months, no signs of sedimentation, skin or lumps and remains easy to mix.

- **Presentation format:** In containers holding 4 l and 750 cc. - 375 cc. - 125 cc.

• The purpose of this leaflet is to provide information according to our criteria and experience. We accept no liability for the consequences of using these products since the circumstances of their application are beyond our control.