

ROUGH COATING

- **Characteristics:** Coating for facades based on styrene acrylic copolymer, titanium dioxide and various types of calcic carbonates with different granulometries and laminated structures. This produces a paint with extraordinary whiteness, water resistance and ease of skip trowel painting.
- **Indications:** For decorating and protecting any types of walls and ceilings both indoors and outdoors, stairs, facades, lit patios etc. A vast range of finishes, skip trowel painting, stripping etc. are possible.
- **Application:** Trowel, sponge roller or spraying. The surface to be painted must be free of paint in poor condition (flaking, chalking, bubbles, etc.). In the case of highly porous surfaces, it is recommendable to apply one coat of PURE ACRYLIC PRIMER before applying the render.

Important: The application ambient temperature must not be lower than 5° C nor higher than 40° C. Do not apply if the weather is very humid and/or wet, or if frost is forecast before the product has been able to dry properly.

- **Thinning:** Thinning is carried out using water in proportion to the desired texture.

□ Technical characteristics:

STORMER Viscosity at 25°C	140 U.K.
Coverage	1-2 m ² /kg
M.N.V. (fixed matter).....	80 %
Density	1.80 g/cc
Brushability	Excellent

Drying time: 1 hour and 30 minutes to 3 hours depending on the surface and the thickness applied.

Dry paint characteristics:

Persoz hardness 24 hours	112"
Gloss with angle of 45°	6%
Resistance to dry rubbing.....	Good
Impermeability: Over a period of 7 days, the "artificial rain" system was used on a wall painted with this ROUGH COATING. After the test, the condition of the paint was in no way impaired.	

Storage condition in the container: After storage for 6 months the paint maintains its initial characteristics and is easy to mix simply by shaking.

- **Presentation format:** In containers holding 15 l.
- 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.