



UNO ULTRA WHITE ACRYLIC PAINT



PACKAGING

3L / 9L



DRYING TIME

3-4 Hours



CONSUMPTION

14-16 m²/l

Description

UNO ULTRA WHITE ACRYLIC is a premium white paint prepared from a "water polymer" type emulsion intended for painting exterior facades. UNO ULTRA WHITE ACRYLIC can be used on external facades, to paint plastered surfaces or concrete surfaces. Referring to its ingredients, under optimal conditions, the paint dries 3-4 hours after application, creating a smooth flexible layer, highly resistant to friction and highly resistant to extreme climatic conditions.

Surface Preparation

The surface to be painted must be clean of all dust, grease or previous layers of paint, poorly bonded to the surfaces (swelling layers). On new surfaces, the preliminary use of AN-601 NEODUR primer, which dissolves with WHITE SPIRIT or AN-501 acrylic primer, which can be diluted with water, in a ratio of 30%, is suggested.

Use

Do not apply to very cold or wet surfaces and at temperatures below 5°C (41°F). Apply easily with a brush or roller. Apply two coats of UNO ULTRA WHITE ACRYLIC. The first layer must be diluted with 15%-20% water and after 3-4 hours apply the second layer.

Coverage

UNO ULTRA WHITE ACRYLIC covers 11-14 m²/L depending on the surface.

Drying Time

Under suitable conditions, the surface dries in about 1 hour, while repainting the surface can be done after 3-4 hours.

Tools

After finishing painting, the equipment should be washed immediately with soap and water.

Packaging

3L and 9L.



TECHNICAL DATA

Appearance	White water emulsion
Density (ISO2811, DIN 53217, ASTM D 1475)	1.50-1.56 g/cm ³
Viscosity (RVDV -2T,R7)	5000-7000 cp
Solids Content (Thermostat, 105°C/2Hours)	≤ 64 %
Intermolecular forces (RVDV -2T,R7)	80000-125000 newton/m ²
Kinematic viscosity (RVDV -2T,R7)	2500-5000 mm ² /s
pH	≥8
Particle Size (Elcometer 2050, ISO 1524; ASTM D 1210)	5-25 μm