



TECPINT SUPER CUBRIENTE

WATER-BASED PAINT, EXTRA COVERAGE, INTERIOR/EXTERIOR ALASKA WHITE

DESCRIPTION:

Washable, matt emulsion paint with exceptional whiteness, suitable for both interior and exterior use. Offers high coverage, excellent yield and easy application.

PROPERTIES:

Ideal for interior and exterior decoration in non-aggressive environments.
Semi-washable finish with a smooth, pleasant feel.
Can be applied on concrete, plaster, and similar surfaces.
Easy to apply, with excellent spreadability.
High opacity, whiteness and even finish.
High coverage yield.

TECHNICAL SPECIFICATIONS:

Binder type: Copolymer resins.
Pigment: Titanium dioxide.
Density: 1.63 g/cm³.
Diluent: Water.
Drying time (under normal conditions): To touch: 2 hours
Recoating: 4–6 hours
Toxicity: Free from arsenic, mercury, silver and lead compounds.
Minimum application temperature: 5°C.
Whiteness (scale 0–100): 94.
Opacity (contrast ratio 0–100): 92.
Washability (Gardner method, 0–5,000 double rubs): 2,000 cycles (after 28 days).
Fire reaction classification: B-s2,d0.

APPLICATION INSTRUCTIONS:

Thoroughly clean surfaces, removing any loose particles or dust. For difficult substrates—such as those with lime residues, dust, or mould—it is advisable to prime with TECPINT PRIMER.
Apply two coats. Dilute with water: 15–20% for the first coat (1 litre of water per 5 kg of paint). For the second coat, dilute 5–10% (one glass of water per 5 kg of paint).
Apply using a wool roller, brush or spray equipment.

ADDITIONAL INFORMATION:

Available exclusively in white.
Smooth finish achieved with a wool roller or brush.
Storage stability:
Average coverage over two coats: 3.5–4 m²/kg (with wool roller).
Stability at 50°C for 7 days: Satisfactory.
Shelf life in unopened container: 1 year.

NOTE:

This product has been tested for resistance, wet scrub and Gardner washability in accordance with ASTM standard 2486-89 (Gardner method) and meets the required specifications. It is accompanied by a Quality and Performance Certificate issued by GEOCISA (Report No. 21.002-96-189).

Our technical department is available to provide further information and advice on the most suitable systems, procedures and products, tailored to your specific surfaces, environments and requirements.

This technical data sheet is provided for informational and advisory purposes based on our expertise. We cannot accept liability for any consequences arising from the use of this product, as application conditions fall outside our control.