

Bonding Primer





THINNING



COVERAGE $4 - 6 \text{ m}^2/\text{Kg}$



APPLICATION brush or roller



DRYING 1 - 2 hours

Plasters bonding quartz primer

» High resistance to alkalis

» Enhances the adhesion

» Ready to use

Acrylic adhesive primer with quartz sand, which creates a rough surface and enhances the adhesion of mortars or organic renders. It is suitable for exterior or interior smooth or of low absorbance surfaces, such as concrete, tiles, plastics and metals. It features high resistance to alkalis. It is ready to use. It creates the ideal adhesion conditions for coating painted and ultra-smooth surfaces, for applying plaster on in-situ concrete, for priming wide cracks or broken concrete (corners, etc.) before plaster application, and for adhering thermal insulation panels on nonconstruction surfaces (PVC, metals).

A/h (WB) Binding Primers

- VOC Limit Value: 30g/L.
- Maximum VOC concentration of the ready to use product: <29g/L

TECHNICAL DATA	
Density ISO 2811 @ 25°C	1.25 g/mL (±0.05)
Viscosity ASTM D 562-05 @ 25°C	105KU (±15)
рН	8.5 – 9.5
Coverage per coat*	4–6 m²/ Kg*

^{*} Depending on the shade, the application method and the surface absorption.











KRAFT PAINTS DRIVEN BY INNOVATION

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SURFACE PREPARATION

To ensure good adhesion, the surface must be dry, solid, and free of dust, grease, salts, rust, residues, blistered paint, etc. Avoid dust generation and exposure to it.

- » Prior to application, remove all moss, fungi and algae by mechanical abrasion, wash with soapy water and allow the surface to dry.
- » To ensure adequate protection from mold, use KRAFT MOLD BLOCKER anti-mold preservative solution.
- » On metal surfaces, degreasing with KRAFT BRUSH SOLVENT : is recommended.
- » Use KRAFT PUTTY to fill gaps, cracks and other damaged surfaces.

APPLICATION INSTRUCTIONS

- » Prior to plaster application on a smooth surface, it is advisable to apply two coats of KRAFT BONDING PRIMER in a way that the textured result will be preserved.
- » You can apply with a brush or a roller.
- » Thinning is not recommended.
- » Dry to touch: 1-2 hours at 25°C and 50% relative humidity. : Drying time is subject to weather conditions
- » Minimum recoating time: 6 hours at 25°C and 50% relative humidity.
- » Stir well before and during application.
- » Do not apply at temperatures below 10°C or above 35°C and at a relative humidity 65% or higher.
- » Do not apply under direct sunlight or wind or if rain is imminent.

AFTER USE INSTRUCTIONS

- » Clean the tools immediately with warm water and soap.
- » Close the canister well to preserve it in good condition for future use.

PACKAGING

Available in 1Kg, 4Kg and 14Kg containers in white and brick-red.

HEALTH, SAFETY & ENVIRONMENTAL PROTECTION INSTRUCTIONS

Read the label carefully before use. For more information, please refer to the Safety Data Sheet.

Poison Centre Telephone:

+30 210 7793777

STORAGE

Store the product at temperatures between 5°C and 35°C away from direct sunlight and rain, for maximum 24 months from the date of production. Keep containers tightly closed when not in use.

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