



DATA SHEET

WHITE SETTING PRIMER

White Aqueous Acrylic Fixing Primer

DESCRIPTION

A product based on a pure pigmented water-based acrylic dispersion with great penetrating power to prime, fix and seal surfaces both indoors and outdoors.

RECOMMENDED USES

To fix degraded and dusty surfaces that could lead to poor adhesion of the subsequent paint layers. As a primer to prepare walls, facades, terraces, etc. Especially suitable for most construction materials (plaster, plaster, lime, fibre cement, concrete, cement, plaster, brick, wood, etc.).

Recommended for the insulation of new substrates, in particular stucco and other non-water-repellent or old elements, indoors and outdoors.

PROPERTIES

- . Once applied to porous surfaces, it improves the adhesion and performance of paints.
- . Its small particle size offers excellent penetration into porous bottoms, producing a high hardness to the façade and exerting a "bridge" function between the façade and the final painting.
- . It unifies the degree of absorption.
- . Consolidates degraded and dusty surfaces.
- . Protects from the alkalinity of the substrate to the topcoat.
- . Low odor.
- . It does not contain external plasticizers.
- . Easy to apply.
- . Good coverage.

TECHNICAL FEATURES

Vehicle: Acrylic copolymers in aqueous dispersion.

Pigments: Specially selected granulometry pigments and fillers.

Appearance: Whitish milky liquid.

Diluent: Water.

Dilution: Maximum 10%

Solids by weight: $42 \pm 2\%$

Specific Gravity: 1.25 ± 0.05 g/cc.

VOC (2010): Cat. A/g max. 30 g/l

Color: White

Drying: 30-60 minutes at 20°C.

Repainting: Minimum 6 hours.

Theoretical Yield: 6-7 m²/l . According to irregularity and absorption of the surface.

Reaction to fire: B-s1; D0

Packaging: 4 litres, 14 litres



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APPLICATION

Surface Preparation:

On new surfaces of construction materials, always apply on surfaces that are sanitized, clean, dry, free of dust, waxes, greases, release agents, etc. Remove loose parts. On very porous or sandy surfaces, repair, brush beforehand. On very smooth and non-absorbent surfaces, its use is not recommended.

On old and/or painted surfaces, in addition to the above considerations, if the paint is in good condition, wash and disinfect to remove dirt and mold contamination. If the paint is in poor condition, remove it completely and proceed as on new surfaces. If it has good adhesion, sand it gently to tone and remove dust before painting.

In case of efflorescence or saltpeter, treat with a neutralizing liquid or a solution of 10% hydrochloric acid in water, rinse with plenty of water and let dry before painting.

In case of contamination by mold, fungi, algae or other elements, apply a solution of water and bleach or salt smoke 10% on the surface, leave on for 15-20 minutes. Then rinse thoroughly with water and allow to dry completely before applying the paint. Proceed as on new or already painted surfaces.

For the painting of other surfaces not included in this technical sheet, please contact our Technical Department.

How to use:

Stir the contents of the container well until the product is perfectly homogenized. It is very important to follow these dilution indications because if it is not done correctly, the final result will not be optimal.

It can be applied with a brush, roller or gun.

REMARKS

The characteristics of the product are obtained once it has been completely dried and cross-linked, as well as applied to the specified substrates. Consumption is theoretical and depends on the state of the support. The actual consumption should be determined for each particular work by means of representative tests. The data reviewed here are based on our current knowledge, laboratory tests and practical use in specific circumstances through subjective judgments. Due to the impossibility of establishing an appropriate description for each nature and condition of each surface, it is impossible for us to guarantee total reproducibility in each specific use. Unless otherwise specifically agreed in writing, both the manufacturer and the seller do not assume any liability arising from the use of our products, for the results, damages, etc., that may arise in applications made in accordance with our recommendations, as these are beyond the control of the company.

SHELF LIFE AND SHELF LIFE

Store the container tightly closed between 5 and 30°C. The shelf life in its original, unopened packaging is two years.

SAFETY & ENVIRONMENT

No special safety measures are required as it is a water-based product, except for the usual ones. Do not ingest the product. Keep open canisters out of the reach of children. Maintain good ventilation in case of indoor application. For more information, see the product's safety data sheet.

The data indicated in this data sheet may be changed without prior notice.

REVISION: 04/04/2024