



DATA SHEET

VINYL BASE – WATER-BASED

Super Vinyl Matte Plastic Paint

DESCRIPTION

Maximum coverage and extra washable vinyl matte plastic paint for outdoor and indoor use.

Availability of three base products with different pigment concentrations (BASE P, BASE D, BASE TR) for the formulation of colors in the dyeing system. Pigments that are resistant to the outdoors and alkalinity should be used.

RECOMMENDED USES

Matte plastic paint for all types of masonry surfaces (plaster, plaster, cement, fibre cement, etc.) due to its resistance and penetration, it is especially suitable for façade painting, rehabilitation, exterior and interior decoration, plasterboard, cardboard and all construction supports.

Ideal for places where high demands are needed for outdoor resistance, washability, evening and covering.

PROPERTIES

- . Great strength, hardness and adhesion.
- . Maximum performance.
- . Mildew resistant. Prevents the appearance of fungal and algae stains.
- . Waterproof and breathable.
- . High resistance to wet rubbing after 15 days of application.
- . Resistant to inclement weather.
- . Silky look and feel.
- . Protection against moisture.
- . Good brocability and coverage.
- . Minimal shrinkage during drying.
- . It does not yellow.
- . Excellent color acceptance.

TECHNICAL FEATURES

Vehicle: Aqueous dispersion vinyl copolymer.

Pigments: Titanium dioxide, fillers and selected extenders.

Appearance: Matte.

Available bases: P, D, TR

Diluent: Water.

Solids by weight: $59 \pm 2\%$

Specific Weight: 1.45 ± 0.10 g/ml depending on base.

Resistance to wet rubbing: Type II (UNE 48243).

VOC (2010): Maximum 30 g/l

Drying: 30-60 minutes.

Repainting: Minimum 6 hours.

Theoretical Yield: 9-12 m²/l per coat. It depends on the irregularity and absorption of the surface.

Packaging: 0.750 L, 4 L and 14 L.



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APPLICATION

Surface Preparation:

On new surfaces of construction materials, check that their condition is adequate, clean the surface to remove traces of dust, grease and dirt in general and apply a first coat diluted between 10-15% with water, although it is advisable to consolidate the surface or unify the absorption to use an acrylic fixative such as our FIXATIVE to obtain a better result.

On surfaces that have already been painted, if the paint is in poor condition, it will have to be removed, or if it is tempera paint, proceed as in the case of a new surface. If it has good adhesion, sand it gently to tone and remove dust before painting.

In case of efflorescence or salt peter, treat with a neutralizing liquid and rinse with plenty of water and let dry. 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.

How to use:

Stir the contents of the container well until the product is perfectly homogenized. Always apply to clean, dry surfaces, free of dust, waxes, grease, etc. It can be applied with a brush, roller or gun. For application with a brush and roller, give a first coat diluted between 10-15% with water and a second coat slightly reduced. For spray application, dilute between 5-10%. Never apply below 5°C or above 35°C.

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 their 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, indoors and at a temperature between 5 and 30°C.

The shelf life of the product 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.

REVIEWED: 08/04/2024