

Technical Data Sheet

ANTI-HUMIDITY COATING

Code: 88000 Enamels/ Sealers & Stain Cover

JUNO

DESCRIPTION

Quick drying synthetic sealant. Formulated with pliolite resins with portland cement and additives with insulating properties. Ideal for both interior and exterior walls subjected to occasional humidity, grease or oily conditions preventing their appearance.

USE: INTERIOR - EXTERIOR

Recommended to eliminate problems of occasional humidity in ceilings, walls, basements, garages, etc. and to enhance building walls. Applied on a variety of surfaces, especially masonry, that present stains of humidity, grease, oil, etc., forming a barrier layer preventing stains from reappearing. Its fast drying allows repainting with all types of paints, wallpapering or applying any other suitable surface treatment.

PROPERTIES

- Excellent whiteness and opacity coverage
- One-Component permeable system
- Insulates and covers stains from humidity, grease, nicotine etc.
- Excellent adherence
- Matt finish
- Washable surface
- Allows repainting with all types of paints, wallpaper or any other surface treatment
- Quick Drying

Finish: Matt

Color: White

Viscosity: Minimum 40 P S/FR1007

Density: 1,52 ± 0,05 gr/cc S/FR1001

Drying: Touch Dry in 2 hours

Min. repaint time: 24 hours

Max. repaint time: Unlimited

Diluent: JUNO D-16 Solvent

Coverage: 6 m²/l/coat

Flash Point: Inflammable 24 °C

VOC Content: Max. 500 g/l

88000 WHITE



Format: 0,750 / 4 L

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SURFACE PREPARATION

MASONRY. New surfaces should be dry or with slight humidity and no efflorescence. In case of cement and gypsum neutralize with 10% hydrochloric acid. For fixing, hardening and sealing of powdery surfaces, apply one coat of JUNO Akiril-80 (42.115).

Painted surfaces. If the paint is in good condition product can be painted directly, after washing and slight sanding to completely eliminate any gloss. Always perform this operation to avoid tensions, cracking problems and lack of adhesion. If the paint is in poor condition, remove it completely and treat as if new surface (above).

PATHOLOGIES

Mould contamination. Wash stains vigorously and disinfect with water and bleach (10%). Rinse with water and allow to dry completely.

Salt Efflorescence (Saltpeter). Brush vigorously, wash and neutralize with a solution of hydrochloric acid or zinc sulfate (10%). Rinse with water and allow to dry completely.

APPLICATION PROCEDURE

Stir the contents of the can until complete homogenization.

Apply on clean, consolidated surfaces, free of efflorescence (saltpeter) and molds.

ENVIRONMENTAL CONDITIONS. Do not apply to substrates with temperatures below 5°C or excessively warm surfaces.

The temperature of the substrate should be at least 3°C above the dew point. Relative humidity should not exceed 80%. Do not apply when risk of rain or strong winds are present.

APPLICATION METHOD. Brush, roller or spray. For best results, apply at least two coats of undiluted product. Can be applied on wet surfaces.

CLEANING. Clean Stains and working tools immediately after use using **JUNO D-16 Solvent (Code 50.012)**.

SAFETY AND ENVIRONMENTAL ADVICE

As dealing with a solvent based product apply ensuring good ventilation and use necessary protection measures.

Avoid sources of ignition. Minimize product waste by estimating the correct amount needed, taking into consideration the m², porosity and texture of the substrate to be painted.

Store surplus material in a ventilated, dry place. The can must be clean and of adequate size for the quantity of product left over. Close containers carefully and leave them standing upright to prevent spills. Preserve the containers from frost, high temperatures and direct sun exposure.

Keep unused product for re-use to reduce environmental effects.

Do not eat, drink or smoke during the preparation and application of the product.

Surface preparation and application operations must be carried out with appropriate safety measures.

For more information consult the Material Safety Data Sheet.

In case of contact with eyes, rinse with plenty of clean water. Keep out of reach from children.

Do not discharge into drains or the environment. Dispose at an authorized waste collection point.

Consult your council about the correct recycling of both packaging, waste and leftover paint according to your local legislation for and principles in terms of environmental protection.

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