

Technical Datasheet

HANGERS PRIMER UNDERCOAT

JUNO

Prod.Code: 21000 Enamels/ Primers & Stain Covers

DESCRIPTION

Covering synthetic primer undercoat. Formulated with alkyd resins and selected pigments, which provide great flexibility and strength. Gives a uniform appearance of emulsion and alkyd topcoats.

USE: INTERIOR - EXTERIOR

Universal primer undercoat recommended for wood and masonry surfaces. Also ideal for hardboard, paneling, plaster, masonry and previously painted

PROPERTIES

- Excellent coverage
- Great flexibility and resistance
- Seals porous surfaces, avoiding absorbance of topcoat
- Excellent sealing and filling properties
- Allows topcoating with synthetic finishes
- Good brushability

Finish: Matt

Color: White

Viscosity: Min. 110" S/FR1002

Density: 1,53 ± 0,05 g/cc S/FR1001

Drying: Touch dry in 6-8 hours

Minimum repaint time: 24 hours

Maximum repaint time: 8 days

Diluent: JUNO D-16 Solvent

Coverage: 8-10 m²/L (per coat)

Tinting: Use Juno Universal Colorant (max 3%)

Solids in volume: 42 ± 2 %. Theoretical - White

Flash point: Inflammable to 35 °C

VOC Content: Max. 350 g/l

21000 White



Format: 0,750L / 4L / 15 L

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SURFACE PREPARATION

WOOD. Surface must be grease/oil free, clean and completely dry. Sand wood if necessary and leave surface free of dust and foreign particles. Surface moisture content shall not exceed 15%.

MASONRY. Surface must be dry and free of efflorescence and, in the case of cement and gypsum, neutralize with 10% hydrochloric acid. Next, prime with Hangers Sealer.

PAINTED SURFACES. If paint is in good condition Naturcell can be applied directly, after washing and smooth sanding to completely eliminate any gloss. Always carry out this operation to avoid surface tension, cracking problems and lack of adhesion. If the paint is in poor condition, eliminate completely with **JUNO Paint Remover (Prod. Code 83.100)**. Clean up and apply Naturcell.

PATHOLOGIES.

Mould contamination. Clean stains thoroughly and disinfect using **Junoclean (Prod.Code 760.180)**. Rinse with clean water and leave to dry out completely.

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

APPLICATION TIPS

Stir the content until total homogenization.

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

Dilute the product depending on porosity and state of the treated surface.

ENVIRONMENTL CONDITIONS. Do not apply at temperatures below 5°C, nor on excessively warm surfaces.

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

APPLICATION METHOD. Brush, roller or spray equipment. For spraying dilute with 10-15 % of solvent. **JUNO D-17 (Prod.Code 50.004)**.

CLEANING. Clean stains immediately and wash work tools using **JUNO D-16 Solvent (Prod.Code 50.004)** or **JUNO D-45 UNIVERSAL SOLVENT (Prod. Code 50.017)**

SAFETY & ENVIRONMENT

As this is a solvent based product, it must be applied with good air circulation and with the necessary protection measures. Avoid sources of ignition. Minimize product waste by estimating the correct amount needed, taking into account the m2, porosity and texture of the surface.

Store any excess material (unmixed) in a ventilated and dry place. The container must be clean and of adequate size for the amount of product left over. Close containers carefully and keep upright to avoid spills.

Preserve the containers of frost, high temperatures and direct exposure to the sun. Keep any unused product for later 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 the corresponding safety measures. For more information, consult the Safety Data Sheet.

In case of contact with eyes wash with clean and abundant water. Keep out of the reach of children.

Do not discharge into drains or the environment. Dispose of at an authorized waste collection point. Consult your local city council about the correct recycling of both the container and waste and leftovers of paint according to law and principles of environmental respect.

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