

Technical Datasheet

JUNO-REV TEXTURED

Product Code: 64500 Façade/ Masonry Coatings



DESCRIPTION

Textured Masonry cladding paint with a high decorative effect for facades. Formulated based on 100% acrylic resins with maximum adhesion and coverage. Excellent mechanical properties, impermeable to rainwater and permeable to water vapor. Hides imperfections of the surface. Contains anti-mould preservatives to avoid formation of mould on the paint surface.

USE: INTERIOR - EXTERIOR

Recommended for the protection and decoration of mineral surfaces (façades of cement, concrete, separation walls, patios etc.) where maximum resistance to atmospheric agents, humidity, proliferation of microorganisms and to the carbonation of concrete is required. Ideal for coating renders, pebbledash and any difficult surfaces by spraying or rolling. Also suitable as finish in the JUNOTherm External Thermal Insulation System (ETICS).

PROPERTIES

- Perfect adhesion and coverage
- Textured finish with decorative effect
- Contains anti-mould preservatives
- Hides imperfections in the substrate
- Anti-slip effect
- 100% acrylic with high mechanical properties
- Waterproof against rainwater
- Permeable to water vapour
- Excellent weather resistance
- Easy to apply

CERTIFICATIONS

- Fire retardant certified to Euroclass Bs1,d0 in accordance with EN 13501-1 : 2018
- EPD Certified



Finish: Matt. Textured

Colors: JUNO Façade Color Chart, JUNOMATIC Colors
Juno-Rev Color Chart. Other colors on demand

Viscosity: Minimum 370 P S/FR1007

Density: P BASE: 1,8 ± 0,05 g/cc S/FR1001

Drying time: Touch Dry in 2-4 horas

Minimum repaint time: 24 hours

Maximum repaint time: Unlimited

Diluent: Water (max 10%)

Performance: 1m²/L (per coat)

Average observed values. Variable depending on surface texture and absorption levels.

Solids in volume: 58 ± 2 % Theoretical in white

Coloring: Juno Universal Colorant(max 3%)

Flash Point: Not flammable

VOC Content: Max. 30 g/l

64500 WHITE/ BASE P



Format:15L

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SURFACE PREPARATION

UNTREATED (NEW) SURFACES. For plaster, gypsum, concrete, cement or mortar based on hydraulic binders, ensure full curing and drying (min. 1 month for concrete and cement). All surfaces should be sound, clean, dry and free from dirt, grease or oil. Eliminate efflorescence and mold if present. Rub down sound glossy/polished surfaces to open pore. Avoid the inhalation of dust. Rinse thoroughly to clean up any generated dust. Use repair plaster to repair any surface defects if necessary. For exterior surfaces prime with **Primerlite (Prod. Code 21.702)** or **Akril-80 Sealer (Prod. Code 42.115)**. For interior surfaces use **Hidrocril (Prod. Code 81.006)**. Finish coating applying minimum 2 coats of **Juno-Rev Textured**.

PAINTED SURFACES. If surface is sound, clean, dry and free from grease, paint can be applied directly. Remove any crazed or flaking paint. Rub down sound satin or glossy surfaces with fine abrasive paper to improve adherence and reduce surface tensions. Rinse thoroughly before proceeding as with untreated surfaces. Carry out a test patch to ensure compatibility with previously used/old paint, and to test the adherence of previous coats thus avoiding incompatibilities between old and new paint. To seal dust, improve adherence and even out and reduce absorption, apply **Akril-80 (Prod. Code 42.115)** or **Hidrocril (Prod. Code 81.006)**. In case of plastered areas prime these with **Primerlite (Prod. Code 21.702)**. Finish coating applying minimum 2 coats of **Juno-Rev Textured**.

PLASTER AND GYPSUM. Interior only. Clean and leave to dry completely. Seal absorbent surface with **Hidrocril (Prod. Code 81.006)** and finish by applying two coats of **Juno-Rev Textured**.

PROJECTED PLASTER. Interior only. Given large differences in absorption of such surfaces for this type of substrates, we recommend sealing surface with **Aquasell (Prod. Code 21.203)**

PATHOLOGIES

Mold contamination. Wash thoroughly and disinfect using **Junoclean (Prod. Code 760.180)**

Rinse and leave to dry out completely. Juno-Rev contains anti-mold and anti-fungal preservatives.

When using other types of paint, ensure these have anti-mold preservatives and if not add **Misky-Misky (Prod. Code 79.597)**.

Salt Efflorescence (Saltpeter). Brush thoroughly, wash and neutralize using a chloric-acid or zinc sulphate solution (10%) mixed with water. Rinse well and leave to dry completely before proceeding with primer/sealer (as above) and paint.

APPLICATION TIPS

Stir paint well before use, ensuring complete homogenization. Apply on consistent, clean, completely dry surfaces, free of efflorescence (saltpeter) and molds. Dilute paint depending on the porosity and condition of the surface.

AMBIENT CONDITIONS. Do not apply on substrates with temperature lower than 5°C or excessively heated surfaces. The temperature of the substrate must be at least 3°C above the dew point. Relative humidity level should not exceed 80%. If paint is wetted before drying completely, this can produce a dissolution of the components causing surface stains.

APPLICATION METHOD. Brush, roller or spray equipment.

CLEANING. Remove as much product as possible from equipment before cleaning. Replace lid firmly. Clean equipment and stains immediately after use with warm soapy water and rinse thoroughly.

SEGURIDAD Y MEDIO AMBIENTE

• Minimize product waste by estimating the correct amount needed, taking into account the m2, porosity and texture of the substrate. • Replace lid firmly, and keep upright to avoid spills. Store surplus material in a ventilated, dry place. The container must be clean and of adequate size for the quantity of product left over. • Preserve containers away from frost, high temperatures and direct exposure to the sun. • Do not eat, drink or smoke while preparing and applying the product. • Surface preparation and application operations must be carried out with appropriate safety and protective equipment. • Keep out of reach of children • Dispose of contents/container to an authorized waste disposal site in accordance with local/national regulations. • Ensure good ventilation during application and drying. • Do not get in eyes, on skin, or on clothing • IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and possible to do. Continue rinsing. • IF ON SKIN: Wash with plenty of water. Do not use solvent thinners or White Spirit. • IF SWALLOWED: Call a doctor or hospital/poison centre if you feel unwell. For more information consult product's Material Safety Data Sheet.

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