

Technical Datasheet

AQUASELL

JUNO

Code: 21203 Primer/basecoat & stainblocks

DESCRIPTION

Special water-based sealing primer/undercoat for projected plaster. Formulated based on acrylic resins in aqueous dispersion with great filling and sealing capacity on very absorbent surfaces.

USE: INTERIOR - EXTERIOR

Recommended as a base coat on mineral surfaces. Essential on plasterboard and projected plaster surfaces with significant differences in absorption and on difficult surfaces with problems in achieving good opaque finishes.

PROPERTIES

- Excellent coverage and brushability
- Seals porous surfaces, avoiding sink marks on topcoats
- Improves adhesion and uniformity of successive coats
- Great sealing and filling capacity
- Excellent flexibility and adhesion
- Good levelling

Finish: Matt

Colour: White

Viscosity: Minimum 130 P S/FR1007

Density: 1,4 ± 0,05 g/cc S/FR1001

Drying time: Touch dry in 1-2 hours

Minimum repaint time: 12 hours

Maximum repaint time: Unlimited

Thinner: Do not thin out

Spread rate: 4-8 m²/L (per coat)

Tinting: Juno Universal Colourant (max 3%)

Volume solids: 42 ± 2 %. Theoretical - White

Flash point: Not flammable (>60 °C)

VOC Content: Maximum 30 g/l

21203 White



Format: 4 L / 15 L

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SURFACE PREPARATION

BRICKWORK/MASONRY. New untreated surfaces must be dry and without efflorescence. Cement and plaster; neutralize with 10% hydrochloric acid. Rinse with water and let dry.

PAINTED SURFACES. If existing paint is in good condition, Aquasell can be applied directly, after washing and sanding gently to completely remove any gloss. Sanding is important to remove surface tensions, avoid surface cracking and to improve adhesion. If the existing paint is in poor condition, remove completely with **Juno paint stripper** (Code 83.100). Clean and proceed as with untreated surfaces.

PATHOLOGIES.

Mould contamination. Wash stains vigorously and disinfect with Junoclean Cod. 760.180. Rinse with water and allow to dry completely. Saline efflorescences (saltpetre). Brush vigorously, wash and neutralize with a solution of hydrochloric acid or zinc sulfate (10%). Rinse with water and allow to dry out completely.

APPLICATION TIPS

Stir the paint well until properly mixed.

Apply to clean, completely dry surfaces, free from efflorescence (saltpetre) and mould.

Aquasell can be thinned out if strictly necessary. Degree of dilution depends on the porosity and surface condition.

ENVIRONMENTAL CONDITIONS.

Do not apply on substrates with temperature below 5°C, nor on excessively warm surfaces.

The temperature of the substrate must be at least 3°C above the dew point.

Relative humidity should not exceed 80%. Do not apply with risk of rain or strong wind.

APPLICATION METHOD. Brush, roller or spraying.

CLEANING. Immediately clean stains and work material with soapy water.

SAFETY PRECAUTIONS AND ENVIRONMENT

Minimize product waste by estimating the amount needed, taking into account the m², porosity and texture of the support.

Store any excess material 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 away from frost, high temperatures and direct exposure to the sun.

Recover any unused paint for future use and 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 town hall for correct recycling method for container and waste/leftovers paint according to local legislation and principles of environmental respect.

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