Technical Data Sheet



Proof Tile Primer

Product Description

Transparent, single-component adhesion promoter that chemically activates ceramic and glass surfaces providing excellent adhesion to the coating that follows. Solvent based. Cures by reaction with ground and air moisture

Product uses:

Used as adhesion improving primer for Proof Tile PU 711-TR transparent polyurethane waterproofing applications on non-absorbent glazed substrates like tiles, glass, glass bricks, etc.

Properties

- Quick and easy application
- Excellent adhesion on glass and glazed surfaces
- UV stable
- Quick drying

TECHNICAL PROPERTIES

Appearance/ColorransparentDensity:0.8 kg/literConsumption:30-50 g/m²Time required to start coating1-2 hours

application:

Application Details

Application method: Roll / Cloth

Thinner: Do not thin the Product

Thinner Amount: Do not thin

Surface Preparation:

Surfaces must be clean, sound and dry. Dust, oil, grease, old coatings, laitance, rust, curing compounds, waxes, form oil and similar contaminations should be cleaned or removed prior to application. Do not apply on surfaces where rising moisture is expected.

PRECEDING COAT:

None

Important Remarks:

- Surfaces must have enough structural strength.
- Concrete should have minimum of 25 N/mm² compression resistance and minimum 1, 5 N/mm² tensile strength.
- Applications below 10°C should be avoided.
- The surface should be protected from moisture and rain for 8-10 hours after application.
- All application tools and equipment should be cleaned with thinner immediately after the use. Cured material can only be removed mechanically.
- Use only where application and drying can proceed at temperatures above: 10°C/50°F. The temperature of paint itself should be 15°C/59°F or above. Apply only on a dry and clean surface with a Temperature above the dew point to avoid condensation. In confined spaces provide adequate ventilation during application and drying.

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Shelf life & Storage:

9 months from date of production if stored properly in original, unopened and undamaged sealed packaging in dry conditions at temperatures between +5°C and +30°C.

Safety:

For information and precautions on the safe handling, transportation storage and disposal of chemical products, users shall refer to the most recent Material Safety Data Sheet containing physical, ecological, toxicological and other safety-related data.

Legal Notice:

The information presented herein is given in good faith but without warranty. It's based on our experience, indicates our laboratory work results and does not necessarily indicate final product performance. We cannot be held liable for the results obtained with our products and for any loss or accident that may result from its use. Our suggestions don't release you from the obligation to check their validity and to test our products for both your process and end use application. All our products are sold in accordance with our General Conditions of Sale. We don't make any warranty, express or implied, including but not limited to the merchant ability and fitness for a particular purpose.