

IMPERMEABILISANT

Mur et joint

FUNCTIONALITY

Water-based waterproofing product for all porous surfaces.

- Waterproofs and protects treated bases against moisture from the external environment (e.g.: damp caused by daily showers / baths).
- Protects tile joints, working surfaces, facing bricks, walls and porous floors (*).
- Ideal for forming a waterproof barrier before laying wall tiles (*).
- Allows the base to breathe.
- Invisible after drying and does not change the original appearance.
- Facilitates maintenance because it retards tile joint soiling.

Technical Characteristics

Specifications	Characteristics
Appearance	Liquid
Colour	Whitish
Density at 20°C	0.98 – 1.02
Properties	Can be used as an additive for plaster, paint and wall coatings (check compatibility first). Can be covered by all types of paint (carry out a test first).

Application

Preparation

- The base to be treated must be dry.
- Protect surrounding areas with masking tape.

Instructions for use

- Apply to small patches until the surface is saturated; the shiny appearance should not last.
- Allow at least 1 day to dry so that the base treated is completely dry.

Consumption

1L is sufficient to treat up to 8 m²

The information contained on the technical datasheet is provided in all good faith and results from measurements made in our laboratory. Given the number of materials, differences in quality and diversity of working methods, we recommend that users perform tests prior to application under actual conditions of use.

This document may be amended in keeping with product development and the state of our knowledge without prior notice and therefore it is recommended to check that you have the latest version before use.

The safety datasheet is available at www.quickfds.com

Material cleaning

Water

Storage

Store at a temperature of between +10°C and +30°C.

Keep away from very hot areas and direct sunlight.

The expiry date on the packaging is for unopened product, stored at 20°C in normal hygrometry conditions.

Comments

(*) Is not a Liquid Sealing System and consequently does not protect against damp infiltrations from the ground.
Do not apply to horizontal surfaces on which water is stagnant; the weight of the water will damage the system formed and the product will be much less effective.

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