

TRANSPARENT SEALER 529

Sealer

Water based transparent fluid for sealing external walls, preventing water absorbance. Suitable for protection on cement plaster, concrete walls, sandstone, sawed stone, terracotta



Main Properties and Adjustment:

- Transparent Sealer 529 prevents water passage and is resistant to capillary absorbance and water migration, accompanied by efflorescence of lime and calcium salts.
- Repels water and hinders accumulation of dirt.
- Does not create a film, therefore allows "breathing", which is especially important in covering boards, implemented in wet adherence.
- The sealer is characterized by low viscosity and high penetration into the treated element, creating internal protection areas within the stone.
- UV resistance, providing protection for many years.

Packaging: 5 kg. tin container

Consumption: Approx. 200 g/m² for elements with medium absorbance

Application:

- Ensure that the surface is clean and dry.
- Apply fluid in an upward direction, in order that leakages of material will be on a surface that was already treated.
- It is possible to apply the material by brushing, sprinkler or spraying with a sprayer. In the event of spraying, it is recommended to use Airless.
- The second layer should be applied prior to drying of the first layer.
- The sealer develops optimal protection attributes within 2 days after completion.

Precautions:

- The material should not be sprayed on aluminum (window/door frames) or glass (windows, doors, etc.).

Note:

- An adjustment segment ought to be executed prior to the application, while waiting for its drying, and to the extent that there is a change in the shade of the tile, it should be verified that this is the desirable shade.

Cleaning: Tools and hands in water for as long as the material has not dried.

Storage: In its original package in a shaded and dry location.

Shelf Life: Up to 9 months from the production date

The Technical Service Department is available to our customers for consultation and guidance. The materials marketed by us are made of the finest components and are under close quality control. However, liability for the adjustment of the material to its use is imposed on the user only. We recommend in any event testing the adjustment of the material to the sought application prior to its use

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