



TECHNICAL INFORMATION

CAPILLARITYSEAL-600

DESCRIPTION:

Impregnating agent based on silanes, particularly suitable for the formation of chemical barriers against the capillarity rise of moisture.

Features:

-) CAPILLARITYSEAL-600 is a concentrated cream based on silanes formulated mainly for the formation of chemical barriers - by injection in the walls- against the capillary rise of moisture in walls made of stone, brick, tuff, sandstone, concrete.
-) The cream has a good spread and forms a chemical barrier, thus preventing moisture from rising through the pores.
-) CAPILLARITYSEAL-600 also fights the formation of efflorescence on the wall and it does not change the perspiration properties of the support.

Certification: CAPILLARITYSEAL-600 has been certified by the method CSTC against capillary rising damp in masonry. The final classification is Class A, which is the most efficient class.

TECHNICAL DATA:

Appearance	Translucid white fluid cream.
Chemical nature	Alkyl silane.
pH	7 aprox.
Active Contents	80%
Compatibility	Alkaline materials.

APPLICATION:

Impregnating agent based on silanes, particularly suitable for the formation of chemical barriers against the capillarity rise of moisture.

INSTRUCTIONS FOR USE:

CAPILLARITYSEAL-600 has to be injected into the wall using appropriate injectors.

Generally, the wall has to be drilled at 15 cm from the bottom.

The depth of the hole is usually 12 cm and the hole diameter is 12 mm. The wheelbase between holes is usually 15 cm.

Pinturas Decolor

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It is not suitable for plaster waterproofing.

Dosages: The dosage of CAPILLARITYSEAL-600 depends on the thickness of the wall. Generally, 1.5 kg of product per 5 meters of wall is used for a wall of 9 inches. However the right quantity has to be determined by preliminary tests.

PRESENTATION:

Plastic packaging of: 600 ml

STORAGE:

9 months in closed original container under roof and temperatures between 5 °C and 35 °C and protected from the weather.

ADDITIONAL INFORMATION:

The information contained in this document serves as a guide for the user but does not constitute a guarantee. For information about safety and the environment, please refer to the Safety Data Sheet.

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