

Fibrostick

Reinforced fibre adhesive filler, for filling fissures and cracks



Adhesive filler, white in colour, for grouting and filling cracks and fissures and small imperfections on plasters and external walls, also in combination with Sanaxil Filler.

CUSTOMS CODE: 3214 1090

COMPONENTS: Single-component

APPEARANCE: Paste

AVAILABLE COLORS: White

PACKAGING AND DIMENSIONS: Pail 5 kg

FEATURES AND BENEFITS

Fibrostick is specifically formulated for filling, for the regularisation and the levelling of different types of surfaces: concrete, mineral and cement plasters, wood, etc.; it is ready-to-use and must be remixed, slowly, only upon its application. The three-dimensional reinforcement of nylon fibres provides different levels of finishing and weaving; it can be recoated directly, without resorting to fixatives or insulation materials; it allows the construction of perfect bases for the subsequent application of finishing products.

FIELDS OF APPLICATION

Reclamation of the degenerative condition (cracks and discontinuities) of external walls, prior to the finishing operations, painting, etc.

ALLOWED SUPPORTS

Plasters - Concrete - Cement-based or lime-based mortars - Drywall - Wood - Fiber-cement

PREPARATION OF SUPPORTS

The surfaces should be clean and free of any dirt, crumbling and non-adhering parts, dust, etc., conveniently saturated with water until they reach the condition "saturated with dry surface". The cracks to be grouted should be preliminarily opened, cleaned, brushed and dedusted; where necessary they should also be treated with the fixative Protech Fix AC.

MODE OF USE

Work by spreading the product with a spatula or steel trowel, grouting or skimming with one or many coats, until achieving the correct filling and/or levelling. Avoid applying in conditions of rain and high humidity, which could compromise proper drying with consequent possibility of runoff that may continue for several days.



APPLICATION METHODS

Finishing trowel - Spatula

TOOL CLEANING

Water

KEY FEATURES



Density: 1.75 kg/dm³



Shelf-life: 12 months



Temperature of use: +8 / +35 °C

TECHNICAL SPECIFICATIONS

Dry residue **82.3 %**

a 20°C

Complete hardening at 20°C **24 - 48 h**

a 20°C

Touch hardening at 20°C **4 h**

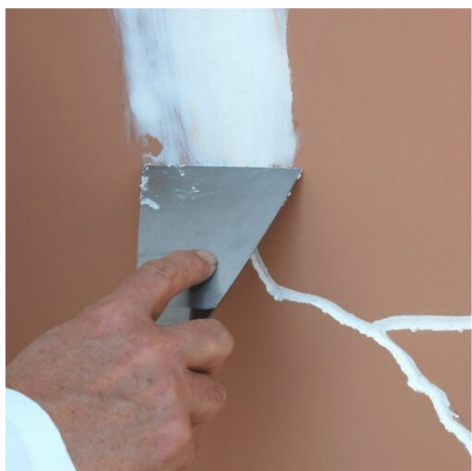
CONSUMPTION

Approximately 1.75 kg of Fibrostuck for each cubic decimetre of volume to be grouted (approximately 1750 kg per cubic metre).

STORAGE AND CONSERVATION

Protect from freezing. Store the product in its original packing, in a fresh and dry environment, avoiding frost and direct sunlight. Inadequate storage of the product may result in a loss of rheological performance. Store the product at a temperature between +5°C and +35°C.

PHOTO GALLERY



Produced and distributed by **AZICHEM srl**
Via Giovanni Gentile, 16/A - 46044 Goito (MN), Italy
Tel: +39 0376.604185 / 604365
Fax: +39 0376 604398
www.azichem.com - info@azichem.com

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ADDITIONAL CONTENT



WARNINGS AND PRECAUTIONS

The general information, along with any instructions and recommendations for use of this product, including in this data sheet and eventually provided verbally or in writing, correspond to the present state of our scientific and practical knowledge. Any technical and performance data reported is the result of laboratory tests conducted in a controlled environment and thus may be subject to modification in relation to the actual conditions of implementation.

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