

GRIPPER FINER



SPECIFICATIONS

Specific weight at 20°C: 0.980 ± 0.020 Kg/lt - UNI EN ISO 1475

Dry residue: 15-20% - UNI EN ISO 3251

Volume of solid content: 1.2%

Concrete adherence: >1 rottura A/B MPa - UNI EN 1542

U.V. Resistance: High (ASTM G53)

Water vapour transmission: 1*104 μ - UNI EN 7783-2012

Artificial weathering resistance after 2000 h: No swelling, cracking, or flaking - UNI EN 1062 - 11

VOC content: <1%

Theoretical consumption: 0.100 – 0.120 Kg./m².

Description	Breathable resin-based adhesion promoter with acrylic binders modified with organosilanes in aqueous solution. Contains nanotechnological products to improve the structure and general resistance, and to add thermo-reflective properties. Ideal for integrating into thermo-insulating skim coat cycles using nanotechnological products and not. This product is to be used as a primer for Savenergy plaster.
Main uses	Impregnation of course or damaged internal surfaces. Impregnation and primer coat for external surfaces exposed to rising damp or weather.
Application methods	Plaster surfaces or masonry must be in dry and in good condition, without friable parts. Before applying the product, clean the surface by pressure washing or wet or dry sandblasting. The product must be previously homogenized in the can with a mechanical agitator. To apply with a roller or a brush, dilute the product about 10-15% with clean water. An airless spray system can be used if the product is diluted 20-25% with water. Greater dilutions are possible depending on the quality and conditions of the surface.
Warnings	Application temperature: from +5 to +35°C of the support Operating temperature: from -5 to +35°C of the support
Storage stability	The product is guaranteed for one year if it is stored in its original packaging and in a dry, protected place. It is advisable to store the product at a temperature between +5°C and +35°C
Packages	20 L pails - Standard colour: semi-transparent. Safety: consult the relative safety data sheet for information.



All information contained in this technical sheet is based on the best practical experience and laboratory testing. The customer is responsible for verifying that the product is suitable for the intended use. The manufacturer declines all responsibility for results deriving from incorrect applications. This sheet replaces and voids all previous sheets. The data may vary at any time. The manufacturer is not obligated to give prior notice.