

FINNTEX

Ready-mix skimming with mechanical application

- √ Very easy to apply
- Self levelling when applied with high pressure





Description:

Finntex is a ready-mix skimming, white color, for interior buildings use, with mechanical application. It is used for finishing skimming for mineral substrates.

Ambient temperature for application	between + 5 °C and + 25 °C
Drying time	min. 12 hours
Maximum thickness per layer	3 mm
Optimal thickness per layer	between 1,0 and 1,5 mm
Consumption	1,8 kg/m²
Working time	extended
Validity	6 months
Package	25 kg bags
SAP code	4082970

Use:

Finishing of mineral surfaces such as: gypsum plaster, plasterboards, levelling skimming.

The resulting perfectly smooth surface is ideal as a substrate for paint, wallpaper and other decorative materials.

The product has an extended working time. Unused material can be stored in a bucket with a tightly closed lid and can be reused.

Storage conditions:

The product must be stored in tightly closed containers at a temperature between + 5 °C and + 25 °C. Avoid frost and direct exposure to sunlight.







Mechanized application



Aplicare cu trafaletul

Application:

The support surface have to be dry and clean. Before you start working, the support surface have to be cleaned of dust or debris from the previous layers and any type of impurities, which limits adherence. The support must not be wet or frozen.

Finntex is ready to use after opening the bag, therefore **no water** should be added to the product.

It is applied mechanical, firstly horizontally and the vertically, at an ambient temperature and of a support surface between 5 $^{\circ}$ C and 25 $^{\circ}$ C.

The application machine type for self levelling application: spraying machine with a recommended pressure of 120 bars, with a nozzle no 427-430, depending on the type of machine used.

The next coat should be applied after the previous one has dried.

The product can also be applied with a roller. It is recommended that before application with the roller, the substrate be primed with Adera Universal Primer in a 1: 3 dilution with water. By applying with the roller, the applied surface increases considerably by up to 100%. The product should not be diluted. It is recommended that the product be mixed before application. After application with the roller, it is necessary to level the surface with a trowel.

Sanding should only be made after the surface has completely dried. The surface can be paint after the complete drying of the product.

Protection measures:

- ▶ Work with suitable protective equipment, goggles and dust mask
- ▶ Gloves are worn for long-term use
- ▶ The bag will rise, bending the knees and keeping the back straight
- ► Avoid dust in the environment
- ▶ The product is not discharged into the sewer system
- ▶ It can be disposed of with biodegradable household waste

Certification:

The conformity assessment of the product is performed by the production control in the factory and by initial type tests, performed in the manufacturer's laboratory.

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