

FINISHING PLASTER



DESCRIPTION

FINISHING PLASTER is a gypsum finish plaster, white.

It is commercialized in powder form ready to mix mechanically with water, for manual application.

PACKAGING

25 kg and 5 kg paper bags.

USES

FINISHING PLASTER is indicated for the finishing of walls and ceilings, usually coated with gypsum-based plaster. It must be applied in very fine layer.

It can also be used on conservation and rehabilitation of interior walls, for the repairing of fissures.

TECHNICAL CHARACTERISTICS

Setting time: approx. 2 to 4 hours, under normal conditions.

Reaction to fire: A1

CONDITIONS TO BE FULFILLED AT THE TIME OF APPLICATION OF THE COATING

The surface must be free of adherent particles, dust, dirt, saline deposits or grease.

When applied on other products of gypsum-based plaster, it is recommended to apply just after the hardening of these or, in the maximum, until 24h later.

When applied on cement-based undercoat plasters, it is recommended to apply only when completely dry. In this case, it is recommendable to proceed to its previous wetting, with clean water, in order to improve the adhesion between the two layers and to reduce the risk of cracks. The same recommendation is made for any another very absorbent support.

On smooth and compact supports, the surface must be treated to create a certain roughness to promote adhesion. If this is not sufficient, it is recommended to apply a bonding bridge.

The temperature of the support must be placed between 5 and 30 °C.



APPLICATION



1. In a clean container, with clean water, sprinkle the product slowly until saturation (about 65 - 70 % of water).

Allow to stand 2 to 3 minutes and mix, until a homogeneous paste is obtained.



2. Apply with a trowel so that the resulting thickness on the surface is no more than 2 mm.



THICKNESS

The thickness should not normally exceed 2 mm.



ADDITIONAL INFORMATION

Not to add any other products to the **FINISHING PLASTER**. It must be applied as is presented in its packing of origin.

Shelf Life - 6 to 9 months depending of the storage conditions.

Since the conditions of handling and application of our products are beyond our control, our liability is limited solely to the quality of same, not contemplating any anomaly arising its improper use.



TEMPERATURE OF APPLICATION

FINISHING PLASTER should be applied at temperatures not lower than 5 °C and not higher than 40 °C.



WATER

The water used for the application should be potable and exempt of any impurities and its temperature should be placed between 15 and 25 °C.



STORAGE

Plaster based products should be stored under dry conditions.