# **FINISHING**

## **FINO 07**









Colour	Packaging	Consumption
White	25 KG	3.7kg/m2 for 3mm thickness

### **DESCRIPTION**

Cement-based product for interior walls and ceilings with a fine final texture. Suitable for all types of cement lime based substrates that do not have high flexibility characteristics.

#### FIELD OF APPLICATION

On all types of cement lime-based substrates. Suitable for substrates with traditional filling and with pre mixed mortars. Two coat layer for the smoothing of interior walls and ceilings. Characterized by very good workability and optimal drying time.









## SUBSTRATE PREPARATION

The substrate must be clean, free of dust, oils, or residues that could hinder the bond between layers. Cleaning of the substrate should be done mechanically or manually. Substrates with high absorbency must be moistened beforehand prior to product application.

## **APPLICATION**

Mix 6-6.5 liters of water with one 25 kg bag of Fino 07 in a clean container using an electric mixer, until a homogeneous, lump-free mass is obtained. Let the product rest for 10 minutes, then mix again before use. Apply the product with a trowel and level it to a thickness of 3 mm. After 10-15 minutes, rub the surface with a sponge float until the grain texture appears. The application temperature should be as optimal as possible.

## **TECHNICAL DATA**

Appearance: Powder	Flexural strength: 0.6 N/mm²	
Packaging: Paper bag 25 kg on pallets of 1350 kg.	pH of mixture: 13	
Colour: White	Reaction to fire: Class A1	
<b>Granulation:</b> 1, 1.5, 2, 3 mm	Water Absorption: $W1$	
Storage time: 12 months from the production date	<b>Grafiato 1 mm, full texture:</b> 12 m²/bag	
Application thickness: Maximum size of the largest granule.	<b>Grafiato 1.5 mm, full texture:</b> 8-9 m²/bag	
Water for mixture: 6 liters of water for 25 kg bag	<b>Grafiato 2 mm, full texture:</b> 7.5-8 m²/bag	
<b>Application Temprature:</b> +5°C to +35°C	<b>Grafiato 3 mm, full texture:</b> 6.5-7 m²/bag	
Compressive strength: 5.1 N/mm²	Thermal conductivity: 0.52 W/mK	













