



## HOOK

### Product Overview

Our HOOK gypsum paste is a high-quality white powder formula that is ready for direct use. It has been prepared with high quality raw materials and is selected by fixed and balanced measurements. After adding the specified percentage of clean water, it is highly hardened and smooth and has the ability to process all cement, gypsum, and paint surfaces for painting and finishing. The HOOK paste does not leave any traces of dust after application and is characterised by high adhesion strength to building surfaces. In addition, it allows access up to 2mm thickness per layer to cure any underlying surface defects.



#### Advantages:

- Provides a clear cost with the best coverage, treatment, and concealment of defects in the underlying surface.
- Fast processing and mixing, only needs clean water.
- Excellent adhesion.
- No shrinkage or cracking.
- High gloss and durability.
- Suitable for all gypsum, cement, and concrete surfaces as well as surfaces that have already been painted, taking into consideration the conditions of the installation (such as good surfacing and cleaning of insulators).
- Suitable for internal and external surfaces (insulated with external paint).
- Safe and odourless.
- Sustainable.



#### Directions & Recommendations:

- Put the amount of clean water specified in a clean mixing bowl and add the powder in gradually.
- Leave to soak for 2 minutes.
- Stir well until completely homogenous.
- Do not mix more than what can be used within two hours at a time and, do not add another amount to the remaining amount of the previous mixture.
- This paste, like other pastes, is advised to be applied on sandpapered and cleaned surfaces. A surface can be insulated with water wire or lining before painting according to the workmanship preferences.
- The addition of any other materials, especially adhesives or paints, adversely affects the quality of the product and changes the chemical reactions.
- Store in a covered, dry place.

#### Technical Specifications:

Color	White
Density (kg/L)	0.85
Setting Time	120 min
Water to Powder Ratio	0,6:1 to 0,7:1
Average Consumption	20 m <sup>2</sup> (2 layers of 2,0 mm thickness) per 12,5 kg.* <small>*Depending on the nature and roughness of the surface.</small>
Operating & Drying Time	Operable within 100 minutes from the start of the mixing time and reach the final drying within 120-150 minutes. Allow to completely harden before painting within 24 hours depending on the nature of the atmosphere and humidity.



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