



MINERAL PLASTER

Product Description

White cement based, polymer modified and water repellent last layer coating material.

Areas of Use

- In residences, shopping centers, hospitals, etc.
- As a decorative coating on interior and exterior spaces and on cast-in-place concrete surfaces
- As a decorative coating on external thermal insulation systems

Features and Benefits

- Easy to apply and shape.
- Hides surface defects.
- Long lasting.
- Forms a homogeneous decorative appearance after application.
- Closes steel mesh pores on the plaster thanks to its texture.
- Can be painted with exterior facade paints.
- Shows high adhesion to climate conditions.
- Resistant to external weather conditions and water repellent.

Surface Preparation

- Surfaces must be clean, sound, free of all kinds of dust, oil and materials that prevent adhesion.
- There must be no sagging or hollow on the application surface.
- IKS Repair Mortar must be used for repair.
- The application surface must be free from dampness and water leakage.

Application Instructions:

25 kg of IKS Mineral Plaster Mortar +5 to +35°C ambient temperature, mix with 5-5.5 liters of water and mix with a mixer until homogeneous. Allow to rest for 3-5 minutes and mix again for 1-2 minutes. The prepared mixture should be applied within 1-2 hours depending on the weather conditions. Spread the prepared homogeneous mixture on the steel mesh surface and smooth it to the desired thickness. Clean the surface of the product with a sponge before it dries. IKS Mineral Plaster should be applied in a homogeneous manner and the process should be completed within 10 minutes. Obtain the texture with plastic or polyurethane plaster by circular movements.

Appearance	White powder	Dry Film Thickness	CLASS E5
Mixing Ratio	5-5.5 liters of water / 25 kg powder	Grain Size	CLASS S4
Consumption	2.5-4 kg / m ²	Water Vapor Permeability	CLASS V2
Application Temperature	+5°C to +35°C	Water Absorption	CLASS W0
Open Time	15 minutes	Crack Bridging Ability	CLASS A0
Pot Life	2 hours	Carbon Dioxide Permeability	CLASS C0