



Acrylic Based Surface Smoothing Paste

Product Description

It is an acrylic-based, flexible, ready-to-use surface smoothing paste used for smoothing rough surfaces on interior and exterior surfaces.

Areas of Use

It is used for smoothing plaster surfaces on interior and especially exterior surfaces of all buildings, repairing pore, pit or capillary shrinkage cracks on the surfaces.

Application Surfaces

Interior and exterior facades;

- Cement-based plastered surfaces.
- Please consult for all other application surfaces.

Advantages

- It creates a very solid, dust-free and smooth surface.
- It is resistant to moisture.
- It does not prevent the walls from breathing.
- It reduces paint consumption because it has low absorbency.
- It is very easy to apply.
- The filling power is very high, making the surface smooth on up to 2 layers.
- It does not dust much during sanding.
- It does not smell as it does not contain solvent, it does not harm human and environmental health.

Preparation of the Surface

- Before application, the surface should be free of dust, dirt and oil.
- The blistering parts should be scraped well, and the surface should be dry.



Application Details

- Prior to application, the Newkim Surface Correction Paste should be thoroughly mixed.
- Newkim Surface Correction Paste should be applied in one or two layers, with a spatula or flexible steel trowel, depending on the roughness of the surface.
- 12 hours after the application of the paste, surface defects, spatula marks, should be removed with sandpaper to make the surface smooth.

Thinning

It is ready for use.

Application Requirements

- The temperature of the environment and the surface to be treated should be minimum + 5 °C during the application and for the following 24 hours and the surface should not receive precipitation.
- Extremely hot surfaces should be moistened before application.

Application Tools

Spatula, flexible steel trowel, sandpaper

Warnings & Suggestions

Application tools should be washed with water immediately after use.

Technical Information

Technical Information is relative to 55% (± 5 °C) relative humidity environment at 23 °C (± 2 °C).

View	Dirty Yellow
Structure	Acrylic emulsion based
Application Temperature	+5°C / +35°C
Full Drying	24 hours
Sanding Time	Min. 12 hours
Paintable Time	Min. 24 hours.



Consumption

For single layer
1.0-1.5 kg / m²



Packaging

25 kg PE Bucket
4 kg PE Bucket



Shelf Life

1 year from the date of production
in drought and dry environments



Color

Dirty
Yellow