

FINE RENDERING POWDER

INTERIOR AND EXTERIOR WALLS AND CEILINGS

THICKNESS : 1 - 4 MM.

111

LANKOFINECOAT

R E N D E R I N G

LANKO



CHARACTERISTICS

- Application thickness : 1 - 4 mm.
- Easy to use.
- Fine smooth finish.
- Adjustable consistency.
- Good trowelability on application.
- No primer required.
- Compatible with decorative wall-coverings.

COVERAGE

1.3 kg/m²/mm.

PACKAGING

- 20 kg bag.

STORAGE

1 year from date of manufacture if stored in unopened original packing in dry, frost-free conditions.



Grey



White

Shading of the colour samples may be somewhat different from the actual colours.

DESCRIPTION

111 LANKOFINECOAT is a thin rendering powder which provide fine smooth finishing.

To be mixed with water for repairing surface defects in concrete or render.

A smooth surface is obtained by eliminating blemishes such as grooves, seams, fine cracks and rock pockets.

USES

Interior and exterior walls and ceilings.

- Reinforced concrete.
- Precast concrete panels.
- Traditional rendering.
- Base coat before LANKO 110 or LANKO 101

SPECIFICATIONS

- Appearance : Grey or White Powder
- Particle size : 0.04-0.30 mm
- Apparent powder density : 1.13 Kg/L
- pH : 12
- Pot life : 40 minutes depending on temperature

Setting time* +25°C

Initial -3 h

Final -6 h

*Average laboratory values provided as a general guide.

WORK INSTRUCTIONS

Substrate preparation

- The substrate must be clean, sound, dust-free and without any traces of oil, laitance, paint or curing compound.
- Overplus and seams must be struck off.
- Wet the substrate before application.

Product preparation

- Machine-mix or hand-mix one 20 kg bag of 111 LANKOFINECOAT with 5.5 - 6 litres of clean water (i.e. 28% water content) until the compound is evenly distributed.

Application

- Apply mortar with a stainless steel trowel or float.
- Depending on the desired finish, one or more coats may be applied.
- The surface of 111 LANKOFINECOAT can be rendered with 110 LANKOSKIM or 101 PARENDUIT which give a perfect smooth finishing.

PRECAUTIONS

- Temperature range for use : 5°C - 35°C.
- Clean tools with water before the product dries.
- Do not apply to gypsum-based substrates.
- In hot conditions, protect the finished surface from drying out by lightly misting.
- Do not immerse the product.



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