



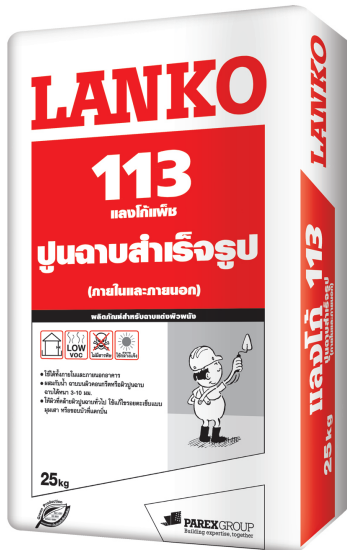
# LANKO

# 113 PATCH

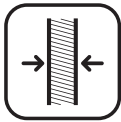


Rendering

## THIN RENDERING MORTAR



Mix with Water



Thickness



Can Spray



Trowel

### COVERAGE

- 1.3 kg./sq.m./mm.

### PACKAGING

- 25 kg. bag.

### STORAGE

- 1 year from date of manufacture if stored in unopened original packaging in dry condition.

### CHARACTERISTICS

- **Thickness: 3 to 10 mm.**
- **Can be exposed or covered.**
- **Grey.**

### DESCRIPTION

A ready-mixed powder to mix with water for levelling uneven surface.

### USES

- Interior/Exterior.
- Wall/Ceiling .
- Substrates: concrete and render.

### WORK INSTRUCTIONS

#### Surface Preparation

1. Surface must be clean, dry, and free of dust, oil, paint.
2. Damage concrete, seams and rock pockets exceeding 3 mm. must be treated prior to application.
3. New concrete must be dried 3-7 days depend on weather condition before application.
4. Damp the surface before application.

#### Product Preparation

1. Mix with power drill one 25 kg. bag with 5.25–5.5 Litres of clean water (21-22 % of mortar) until the product is evenly distributed.
2. Use mixing machine mix at low speed not over than 500 RPM.
3. Leave to stand for 1-3 minutes.

#### Application

1. Apply 1<sup>st</sup> coat with trowel.
2. Allow a sufficient drying time so that it is not drawn off while applying 2<sup>nd</sup> coat.
3. Use sponge to rub the surface in a circle motion for smooth finishing.
4. Allow minimum of 7 days curing before applying a covering material.



## PRECAUTIONS

- Temperature range for use : 5°C to 35°C.
- Do not apply on gypsum substrate.
- Protect for 24 hours in case of heavy rain or direct sun.

## SPECIFICATIONS

<b>Appearance</b>	: <b>Grey Powder</b>
<b>Main composition</b>	: <b>Cementitious and polymer modified powder</b>
<b>Drying time before 2d coat (Hours)</b>	: <b>3-4</b>
<b>Time before covering (days)</b>	: <b>3</b>
<b>Particle size (mm.)</b>	: <b>0.04 - 0.50</b>
<b>Bulk density (Kg./L.)</b>	: <b>1.4-1.5</b>
<b>Pot life (min.)</b>	: <b>150</b>

Setting time at 25°C (min.)	Evaluation
Initial	420
Final	300

Bonding strength (MPa)	Evaluation
28 days : 3 mm. thickness	> 0.75
28 days : 10 mm. thickness	> 0.75



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