



LANKO

241 FLOOR LIQUID



Floor & Surface
Protection

LIQUID FLOOR HARDENER



CHARACTERISTICS

- Harden existing surfaces.
- Anti-dust.
- Protection against oil and grease.
- Easy to use.

DESCRIPTION

A floor hardener for protecting and hardening existing concrete.

USES

- Substrates : old and new concrete.
- Porous surfaces.

WORK INSTRUCTIONS

Surface Preparation

1. Surface must be clean, dry, and free of dust, oil, paint.
2. For fresh concrete, allow a minimum of 14 days curing.

Application

New concrete

1. For the 1st coat, dilute 1 Litre of LANKO 241 FLOOR LIQUID with 2 Litres of clean water, then apply by brush or spray.
2. Allow 24 hours before 2nd coat.
3. For the 2nd coat, dilute 1 Litre of LANKO 241 FLOOR LIQUID with 1 Litre of clean water, then apply by brush or spray.



Anti Dust

COVERAGE

- On porous surface: 1 Litre / 6 sq.m.
- On dense surface: 1 Litre / 12 sq.m.

PACKAGING

- 20 Litres container.
- 200 Litres container.

STORAGE

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

ISO 9001
ISO 14001
OHSAS 18001
BUREAU VERITAS
Certification



Old concrete, soft stone, masonry

1. For the 1st coat, dilute 1 Litre of LANKO 241 FLOOR LIQUID with 3 Litres of clean water, then apply by brush or spray.
2. Allow 24 hours before 2nd coat.
3. For the 2nd coat, dilute 1 Litre of LANKO 241 FLOOR LIQUID with 2 Litre of clean water, then apply by brush or spray.
4. For the 3rd coat, dilute 1 Litre of LANKO 241 FLOOR LIQUID with 1 Litre of clean water, then apply by brush or spray.

Curing

1. LANKO 241 FLOOR LIQUID can be opened to traffic when surface is completely dry after 24 hours at 21°C.
2. Wash the surface with clean water after LANKO 241 FLOOR LIQUID is completely dry.

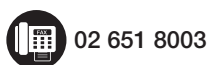
PRECAUTIONS

- Temperature range for use : 5°C to 35°C.
- Do not apply on waterproof, bituminous or paint surface.
- Wear gloves and safety goggles.

SPECIFICATIONS

Density	: 1.0-1.1
pH	: 2.5-4.0
Solid content	: 2-4
Viscosity	: 5-10
Open to light traffic (Hours)	: 24

Abrasion resistance	Evaluation
Taber abrasion, H22 disk-500g-200 rmp	
7 days	N/A
28 days	N/A



e-learning VDO

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