

# LITHOS LEVELLING

## ANCHORING/ANTI-DUSTING PRIMER FOR POROUS SURFACES



FOR TERRACOTTA, UNGLAZED KLINKER, BRICK,  
UNPOLISHED NATURAL STONE, ARTIFICIAL  
CONGLOMERATES, CEMENT.

### COVERAGE

5-10 m<sup>2</sup> with 1 litre of product. Coverage may vary depending on the type of surface treated.

### TYPICAL USE

- Lithos Levelling is a water-based **adhesion-promoting primer and levelling agent**, to be used before applying wax or resin-wax finishes. For interiors and covered outdoor areas.
- Serves as an **anti-dusting agent** for materials with low surface aggregation, such as exposed brick, sanded terracotta tiles, exposed concrete.
- Ideal for the **treatment of industrial** concrete flooring.

### BENEFITS

- **Freshens up the original colour** of the material treated.
- **Significantly** reduces the **dusting** typical of materials such as terracotta or unpolished natural stone.
- Can be **applied after treatment with water- and/or oil-repellents**.

- **Easy** to use.
- **Safe** for the operator and the environment.

### APPLICATION METHOD

This product is **ready to use**.

Before applying:

- The **surfaces** to be treated must be perfectly **clean**.
- The **tools** must be **clean and dry**.

Tools to be used:

Roller, brush, wax applicator, sponge, spraying equipment.

How to apply the product:

- Use in environments with temperatures above +5 °C and below +30 °C.
- Uniformly **spread a small amount** of product over the surface.

- On surfaces that have already been treated with water- and/or oil-repellent products, rub well to facilitate adhesion.
- A wax or resin-wax finish (e.g. LITHOS IDROFIX) can be applied 1-2 hours after treatment, and in any case after the surface has dried.

Tool cleaning:

With clean water immediately after use.

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### WARNINGS

- Protect eyes and wear protective gloves and clothing.

### STORAGE

Store the product in its original container, tightly closed, in a cool and ventilated place, away from heat sources. It is sensitive to freezing temperatures! Storage temperature: between +5 °C and +30 °C. Validity: 6 months from production (see batch on the packaging).

### LABELLING

No hazard statement.

#### Precautionary statements

Keep out of reach of children .

#### CONTENT OF VOC - Volatile Organic Compounds (Directive 2004/42/EC)

Water-borne binding primers. Maximum limit: 30 g/l. **VOC expressed in g/l of ready-to-use product: 0.68 g/l.**

### PACK SIZES

- 1-litre PE bottle (box contains 12 pieces)
- 5-litre plastic jerrycan (box contains 4 pieces)
- 20-litre plastic jerrycan (pallet contains 36 pieces)

Transport packaging consists of **ECO-SUSTAINABLE PALLETS** (with certification of use of wood sourced from PEFC-certified forests).

### TECHNICAL DATA

**Appearance:** liquid

**Colour:** white

**Odour:** odourless

**pH:** 7-8

**Density:** 1.00 g/ml

**Solubility:** miscible in water

**Boiling point:** about 100 °C

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