

# LITHOS MAP

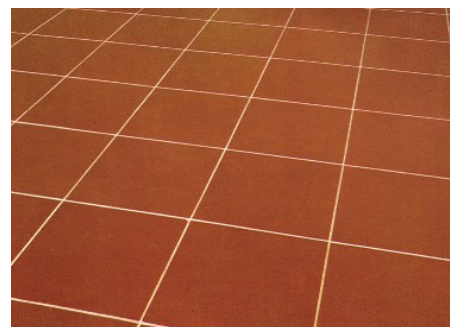
## WAXING CLEANSER FOR TERRACOTTA AND STONE FLOORS



WAXED TERRACOTTA AND STONE FLOORS. FOR INTERIORS AND COVERED EXTERIORS.

### COVERAGE

Variable, depending on the substrate to be cleaned and the dilution. Indicatively, a litre of pure product can clean 40-50 m<sup>2</sup>.



### TYPICAL USE

- **Water-based, resin-wax emulsion** for **periodic maintenance** of waxed terracotta and stone floors, both **indoors** and in **covered outdoor areas**.

### BENEFITS

- **Easy** to apply.
- **Good resistance** to wear and abrasion.
- **Keeps** dirt and dust at bay.
- **Reduces** the scoring and staying power of black scuff marks, the signs of foot traffic.
- Can be **repolished**: just pass a woollen cloth or a polisher over the surface to restore its shine.
- It provides protection against the wearing off of wax from treated floors: preserving the basic treatment over time.

### APPLICATION METHOD

Can be used **pure or diluted** in water, as needed. On floors subject to high traffic, Lithos Map **can be used once a week, diluted to 10% in water**. On low traffic surfaces, it is enough to use the product **pure 3-4 times a year**.

Before applying:

- The **tools** used must be **clean** (free of impurities or residues of other products).

- We recommend **removing any loose dirt** with a vacuum cleaner or broom.

Tools to be used:

Rag, strip mop, cloth mop, wax applicator.

How to apply the product:

- **Shake** before use.
- **When used pure**, pour a small amount of product on the floor and spread evenly, using a damp cloth (or other chosen tool, always damp). Let the surface dry.
- **When diluted**, pour the product, dilut-

**ed in water at a ratio of 1:10 (1 litre of product in 10 litres of water)**, into a bucket; immerse the rag or mop and, after having squeezed it out, pass it evenly over the surface. Let the surface dry.

- **If you want a greater shine**, once the surface is completely dry, just pass over it with a woollen cloth or wax applicator.

Tool cleaning:

To remove product residues, rinse the tool used with water.

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### WARNINGS

- Do not use Lithos Map on surfaces finished with opaque wax (e.g. LITHOS IDROFIX-O).

### 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: 12 months from production (see batch on the packaging).

### LABELLING

No hazard statement.

### Precautionary statements

Keep out of reach of children.

### COMPOSITION (Regulation EC 648/2004)

Less than 5%: non-ionic surfactants. Phosphate-free product that contains surfactants with primary and ultimate biodegradability in compliance with Regulation EC 648/2004.

### PACK SIZES

- 1-litre PE bottle (box contains 12 pieces)
- 5-litre PE can (box contains 4 pieces)

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

### TECHNICAL SPECIFICATIONS

**Appearance:** liquid  
**Colour:** colourless  
**Odour:** odourless  
**Density (at 20°C):** 1.04 g/ml  
**pH (at 20°C):** 8.40  
**Solubility in water:** miscible  
**Boiling point:** about 100 °C

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