

## Lithofin TC Ever-Sheen

### Description

A special product from the LITHOFIN program for Cotto. It is a solvent-free protection and care product based on water-dissolved natural and nature-related waxes and polymers, as well as self-shining additives.

### Properties

Lithofin TC Ever-Sheen gives a fresh, shiny appearance after drying, which deepens the colour somewhat and at the same time enhances the effect of the final treatment. The surfaces look more colourful and fresher. The gloss level can be increased by polishing.

#### Specifications:

Density: approx. 1.0 g/cm<sup>3</sup>

pH value: approx. 9

Flash point: n.a.

Appearance: Thin, milky

Smell: fresh

Solubility in water: very good

### Scope

For occasional gloss refreshment of waxed coverings made of cotto, clay slabs, terracotta, terres cuites and brick tiles. Only suitable for indoor use.

Also suitable for treating surfaces that have been pretreated at the factory.

Durability: The durability depends on the stress.

As a care product, it must Lithofin TC Ever-Sheen for Wear-Off Effects can be reapplied.

### Processing

Always apply only to clean surfaces.

To refresh the shine, add Lithofin TC Ever-Sheen to the mopping water (without further additives) from time to time (approx. 1/4 litre to 5 litres of water).

For heavily worn coverings, apply pure with a sponge, lambskin wiper or similar. For more shine – apply 2x especially to untreated terracotta and polish by machine or hand after drying.

The drying time between the individual work steps is approx. 30 to 60 minutes, depending on the temperature.

Please note: Do not walk on during drying.

Drying time: approx. 30 to 40 minutes

Coverage: approx. 200 m<sup>2</sup>/litre when applied in wiper water, approx. 20 m<sup>2</sup>/litre undiluted.

### Storage

Sealed, cool and frost-free. Can be stored for up to approx. 3 years.

### Advice

Terracotta should be cleaned regularly.

Lithofin EASY-CARE is highly suitable as an additive to the washing water.

### Environmental protection

The surfactants are biodegradable in accordance with Regulation (EC) No. 648/2004 (detergents regulation).

Disposal: The container is made of environmentally friendly polyethylene (PE) and is recyclable. Rinsed containers can be disposed of and recycled via the recyclable material collection system (see note on label).

For information on labelling, transport and disposal, please refer to the safety data sheet.

### Packaging

a) 1 litre bottle with child-proof cap (10 per box)

b) 5 litre canister (2 per box)

Please note that the environmental and safety information applies to the (concentrated) product in delivery form. If dilution is appropriate for the application, the classification may change.

This information can and should only provide non-binding advice.

The use of the products must be adapted to the local conditions and the surfaces to be treated. If there is no experience and in all cases of doubt, the product should be tried out in an inconspicuous place beforehand.

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