

Lithofin OIL-EX Oil Stain Remover

Description

Lithofin OIL-EX is a ready-to-use, gel-like paste made from a solvent mixture and highly absorbent solids.

Features

Lithofin OIL-EX dissolves and adsorbs oily, greasy and oily dirt and stains.

The paste-like form allows the active ingredients to work for a long time, so that cleaning success is possible even with deep-seated impurities.

Technical data

Density: approx. 0.8 g/cm³

Flash point: > 27°C

Appearance: opaque, gel-pasty

Smell: aromatic

Scope of application

For removing oil stains and similar impurities from natural stone, cast stone, cement screed, unglazed ceramics and similar absorbent substrates. Ideal for kitchen countertops, but

also for garage entrances and other surfaces.

Ideal for removing

discoloration caused by unsuitable silicone at edge zones in permanently elastic joints.

Processing

Spread Lithofin OIL-EX thickly on the dry surface with a spatula or similar, or press it down slightly. The layer should be about 2 mm thick and cover the stain well.

Leave to dry for about 12 hours, cover with foil if necessary to avoid drying too quickly. After complete drying, recognisable by the fact that the paste has turned completely white, sweep off the resulting powder.

Please note: With dark natural stones, small powder residues may remain in the pores after application.

These disappear on their own over time

or can be removed with Lithofin MN Power-Clean.

Remove deeper contamination by a second or third operation. By covering with foil or similar, the exposure time can be extended. Do not process below 10°C or above 25°C. Do not use on solvent-sensitive, painted or coated surfaces and plastics. Keep dry during exposure. If in doubt, be sure to try it in an inconspicuous area.

Coverage: up to approx. 0.5 m²/tube

Storage

Cool, and sealed, not above 25°C, can be stored for about 2 years.

Note

The preventive impregnation of stain-sensitive natural stones with Lithofin MN Stain-Stop or Lithofin STAINSTOP >W< (solvent-free) prevents stains. For regular maintenance care, we recommend Lithofin MN Wash & Clean.

Environmental protection

Disposal: For environmentally friendly disposal, the dry powder can be handed in at the public collection points for hazardous waste. The container is made of environmentally friendly polyethylene (PE). Empty containers can be 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) 250 ml tube (10 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.

(EN12.25gps/11.25)