

Lithofin LEV Solvent-based remover for sealants

Description

A special product from the LITHOFIN range. Quick-drying, ready-to-use cleaner with highly effective solvents.

Features

Lithofin LEV dissolves sealing layers, wax, oil, grease, tar, bitumen and other organic impurities such as fresh paint, wood stains, hardened residues of stone care products, etc. These can then be wiped off directly - without the addition of water.

Technical data:

Density: 0.90 g/cm³

Appearance: liquid, clear, colorless

Smell: fruity.

Flash point: approx. -4°C (c.C.)

Solubility in water: no.

Scope of application

Can be used to remove impurities from solvent-resistant substrates such as all natural and cast stone surfaces, ceramics, tiles, clay and clinker tiles, concrete screed, etc. Also ideal for degreasing.

Processing

Apply Lithofin LEV undiluted to the dry surface and distribute, leave on for a maximum of 5 minutes. Wipe with a dry, clean cloth before drying. Treat larger areas section by section. Repeat the process for stubborn soiling.

Please note that the product dries within 5 minutes.

Attention! Area should not be warm above 25°C.

Turn off underfloor heating. Do not use on solvent-sensitive materials such as rubber, paint, fresh paint, linoleum, asphalt slabs, some plastics or similar.

Note: For large-scale cleaning, we recommend Lithofin WAX-OFF.

Coverage: approx. 3 to 5 m²/litre.

Storage

Closed, cool and dry. Not above 25°C, can be stored for up to approx. 5 years.

Environmental protection

Contains organic solvents, no CHC.

Disposal: Container is made of environmentally friendly tinfoil and can be recycled. Clean, dry containers can be disposed of via recyclable material collection systems.

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) 30 litre canister

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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