

## Lithofin WAX-OFF Wax and Oil Remover

### Description

A special product from the LITHOFIN range. Versatile, ready-to-use cleaner with a highly effective combination of active solvents supported by cleaning components.

### Properties

Lithofin WAX-OFF dissolves organic impurities such as wax, oil, grease, tar, bitumen, fresh paint, wood glazes, sealing layers, hardened residues of stone care products and the like and makes them washable with water.

#### Technical Data:

Density: approx. 0.85 g/cm<sup>3</sup>

Appearance: Liquid, Clear

Smell: aromatic, strong

Flash point: approx. 46°C (c.c.)

Solubility in water: emulsifiable.

### Scope

For removing oily, greasy and similar contamination from solvent-resistant substrates such as all natural and cast stone surfaces, ceramics, tiles, clay and clinker slabs, concrete screed, etc. Can be used indoors and outdoors. Also suitable for removing residues of permanently elastic joint material (silicone joints).

### Processings

Apply Lithofin WAX-OFF undiluted to the dry surface and distribute, leave on for approx. 5 to 20 minutes and brush in between. When all impurities are dissolved, add a little water, brush through and absorb. Peel off larger areas with a rubber shovel or pick up with a water vacuum cleaner. Always wash well with clear water. For stubborn soiling, repeat the process on a dried surface.

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, etc.

Wash off splashes immediately. Test on a small area beforehand.

Note: For deep-seated oil stains in natural or cast stone, we recommend Lithofin OIL-EX.

Coverage: approx. 7 to 15 m<sup>2</sup>/litre depending on the type and severity of the contamination.

### Storage

Closed, cool and dry. Not above 25°C, can be stored for up to approx. 4 years.

### Environmental protection

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

Disposal: Container is made of environmentally friendly tinplate and can be recycled. Rinsed containers can be disposed of via recyclable material collection systems (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 bottles per box)

b) 5 litre canister (2 canisters 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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