

# WAX-OFF

Surface wax and grease remover

## Description

Lithofin WAX-OFF is a versatile, ready-to-use cleaner based on a highly active combination of solvents and cleaning components.

### Technical data:

Density: ca. 0,82 g/cm<sup>3</sup>

pH-Value: n.a.

Appearance: liquid, clear

Odour: aromatic, orange-like

Flash Point: approx. 39°C

Solubility in water: emulsifiable

## Properties

Lithofin WAX-OFF dissolves organic dirt such as wax, oil, grease, tar, fresh paint, sealants, care product residues, etc. and allows them to be removed with water.

## Field of use

For removing oily and greasy dirt deposits from solvent resistant surfaces such as natural and engineered stone, ceramics, clay and quarry tiles, concrete, terrazzo etc. Suitable for removing elastic joints (silicone). Perfect solution for removing protective wax films from porcelain tiles. Suitable for indoor and outdoor use.

## Directions for use

Apply Lithofin WAX-OFF undiluted to the dry surface and distributed evenly. Allow the product to work for 5 to 20 minutes, brushing occasionally with a brush or broom. When all deposits are dissolved, add some water, brush again and remove the solution from the surface. On large surfaces use a squeegee or a wet and dry vacuum. Always rinse thoroughly with clear water. In case of stubborn deposits, repeat this procedure when the surface has dried.

Please note: The surface temperature must not exceed 25°C. Switch off under floor heating. Solvent sensitive surfaces such as rubber, paint, varnish, linoleum, asphalt, some plastics, etc. must be protected against splashes. Always test this product in an inconspicuous area prior to use.

Advice: In case of deep oil stains on natural and artificial stone, we recommend Lithofin OIL-EX.

Coverage: Approx. 7 to 15m<sup>2</sup> depending on type and stubbornness of the deposits.

## Storage

Keep cool, closed and dry.

Shelf life of up to 4 years.

## Environmental protection

Surfactants are biologically degradable in accordance with EU-regulations. Free of chlorinated hydrocarbons.

Disposal: Containers are made of environmentally friendly tin plate. Clean containers can be recycled through collection systems.

## Safety

Contents: Amnionic surfactants (<10%); naphtha hydrodesulphurized heavy (10% to 30%); solvent naphtha light arom. (>60%); auxiliary agents.

Risk and safety phrases: Flammable. Irritating to eyes and respiratory system. Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment. Harmful: May cause lung damage if swallowed. Repeated exposure may cause skin dryness or cracking. Vapours may cause drowsiness and dizziness.

Keep out of the reach of children. Do not breathe vapour. Avoid contact with skin. If swallowed, do not induce vomiting: seek medical advice immediately and show this container or label.

First aid procedures: Remove contaminated clothing immediately. In case of inhalation, seek fresh air. In the event of symptoms refer for medical treatment. In case of contact with skin wash off immediately with soap and water. In case of contact with eyes rinse thoroughly with plenty of water and seek medical advice. In case of ingestion, do not induce vomiting. If swallowed drink plenty of water and seek medical treatment.

Emergency procedures: In case of spill or other release, soak up with absorbent material (e.g. sand, sawdust, and general-purpose binder). In case of fire formation of dangerous gases possible. Suitable extinguishing material: foam, dry powder, carbon dioxide, sand.

Additional information: Is listed on the Material Safety Data Sheet.

### ADR2003:

Flammable liquid, n.o.s.

UN 1993, Class 3

Packaging Group II

## Packaging

1 litre bottle with childproof cap (12 bottles per box)

5 litre canister (4 canisters per box)

Please note: information about environmental protection and safety applies to the (concentrated) product as delivered. When the product is diluted, these properties may change.

This information should be considered to be informal and non-binding. The products must be used according to local conditions and materials. Where no previous experience is available, or in cases of doubt, test the product in an inconspicuous area. (AU11.03gps/5.02)