

Lithofin Sticker Remover

Description

Ready-to-use cleaner with a highly effective combination of mild solvents and other cleaning components.

Features

Lithofin Sticker Remover quickly and effortlessly dissolves adhesives, making it easier to remove self-adhesive, sticky stickers and their stubborn residues.

Technical data:

Density: approx. 0.8 g/cm³

Flash point: approx. >23°C (c.C.)

pH: n.a.

Appearance: liquid, colorless, clear

Smell: aromatic

Solubility in water: no

Scope of application

For removing stickers, labels, stickers, adhesive tapes and their residues. Also dissolves rubber, tar, fresh paint and similar impurities. Can be used on almost all surfaces such as stone, ceramics, glass, plastic, etc.

Application

Remove stickers and labels mechanically as far as possible. Place the product on a dry cloth and moisten the stickers and residues well. Leave on for a short time, but do not allow to dry. Rub off any residue with a firm cloth. For stubborn adhesives, repeat the process if necessary.

Please note: For sensitive surfaces such as paints, woods and some plastics, try on an inconspicuous area beforehand.

Coverage: approx. 10 m²/litre depending on soiling.

Storage

Cool, dry and sealed, not above 25°C, can be stored for up to approx. 3 years.

Environmental protection

Contains solvents, free of chlorinated hydrocarbons. Do not add to the wastewater.

Disposal: Container is made of environmentally friendly tinplate and can be recycled. Dried-out, empty 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) 250 ml bottle with child proof cap (20 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. (EN1.26gps/9.25)