

Lithofin CEMENT-AWAY

To remove cement residues and mortar residues, acidic products are needed. Only with these can cement films really be removed. "Removing", i.e. covering with oily or waxy agents, is not a permanent solution, because the veil comes through again. Such areas can then only be put back in order with a lot of effort.

Description

Lithofin CEMENT-AWAY contains a mixture of special acids as well as cleaning-enhancing components. This has been the case for over 40 years of proven combination makes Lithofin CEMENT-AWAY particularly predestined for many cleaning tasks for professional users.

Properties

Lithofin CEMENT-AWAY dissolves and removes surface dirt such as mortar residues, cement residues, efflorescence, hardened dirt coverings, rust and limescale deposits.

Technical Data:

Density: approx. 1.1 g/cm³
pH value: <1 (concentrate)
Appearance: yellowish, clear
Smell: of bitter almond
Solubility in water: very good.

Application

Lithofin CEMENT-AWAY can be used universally after tile laying, in natural stone operation, for façade cleaning – practically anywhere where ceramic tiles, natural stones and cast stone have to be cleaned. Lithofin CEMENT-AWAY is preferably used outdoors and in shell construction.

Undergrounds

All acid-resistant substrates can be cleaned with Lithofin CEMENT-AWAY, such as ceramic tiles, split slabs, stoneware tiles, brick, clay and clinker coverings, terracotta as well as cast stone surfaces, exposed and exposed concrete as well as many natural stones.

Note: For polished and finely ground limestone surfaces, surfaces (marble, cast stone), Lithofin CEMENT-AWAY is not suitable. For ground and rough lime and cast stone surfaces, at least 1:20 must be diluted.

In the case of ferrous natural stones (e.g. Serizzo), yellowing (rust) may occur. These types of stones should therefore only be cleaned with Lithofin MN Builders' Clean, with which this effect does not occur.

For indoor use, we recommend the mild-odouring Lithofin KF Cement Residue Remover for ceramic surfaces or the Lithofin MN Builders' Clean special cement remover for natural stones.

Processing

Dilute Lithofin CEMENT-AWAY to 1:20, apply to the pre-wetted surface and rinse off with plenty of water after a short soaking in water.

Please note: If in doubt, test in an inconspicuous area. Lithofin CEMENT-AWAY is not suitable for acid-sensitive surfaces such as polished and finely ground marble and lime or cast stone, certain decorative tiles as well as for enamel, zinc, chrome, stainless steel, anodised, lacquered surfaces, etc. Sensitive materials can be attacked by the fumes. During and after processing, the rooms must be well ventilated and it must be ensured that no fumes remain in the room.

Coverage: approx. 30 to 50 m²/litre depending on type and extent pollution.

Storage

Cool and closed. Can be stored for about 5 years.

Environmental protection

The surfactants are biodegradable in accordance with regulation (EC) No. 648/2004 (detergents regulation). Phosphate-free. The acid components contained are largely neutralized during the cleaning process.

Disposal: The container is made of environmentally friendly polyethylene (PE) and is recyclable. Rinsed containers can be disposed of 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 units (PU)

- a) 1 liter bottle with child-resistant cap (10 pcs. in a box)
- b) 5 liter canister (2 pcs. in a box)
- c) 10 liter canister (single)

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. (EN11.25/10.25)