

Lithofin Resin-EX Special Stripper Gel

Description

This special remover is based on acidic reaction compounds supported by select, highly active organic solvents. In many cases Lithofin Resin-EX can be used instead of (dangerous and environmentally harmful) CFC-based cleaning products.

Properties

Lithofin Resin-EX penetrates into many organic substances and dirt deposits, dissolving them from the surface. The gel like consistence simplifies the application.

Technical Data:

Density: approx. 1.1 g/cm³

pH-Value: approx. 3

Appearance: whitish, dimish, gel like

Odour: slightly pungent

Flash Point: >90°C (c.C.)

Solubility in Water: emulsifiable

Field of Use

To remove epoxy grout materials and residues. Also highly suitable for removing organic substances such as resins, sealants, coatings, oil and grease deposits, paint (graffiti), lacquer, adhesives, plastic residues, etc. Suitable for indoor and outdoor use.

Surfaces: All quarry and ceramic tiles, rough natural stones such as granite, gneiss, quartzite as well as concrete and concrete stone.

Directions for Use

Test the product prior to use. Always apply to a dry surface. Protect surface from wetness during working time because water represses the effectiveness.

Application-/surface temperature: 10 - 30°C.

The mentioned working times are shorter at higher temperatures and longer at colder temperatures.

Directions to remove pavement fixing mortar

Generously apply to the dry surface using a brush or a scrubber. Allow to work for up to approx. 30 min. at room temp. of about 20°C. Then add water (best if diluted 1:10 with Lithofin MN Power-Clean) and brush. Afterwards, rinse and brush. Always brush diagonally to grouts. Rinse surface again with water.

In case of any leftovers, repeat when surface is dry.

Coverage: up to approx. 5 m²/L, depending on dirt.

Directions to remove epoxy resin (2K) mortar

Generously apply to the dry surface using a brush or a roller. Allow to work for approx. 2 hrs at about 20°C. Then use a rough pad (ex. green pad for glazed tiles) to work through. Add water and continue to scrub. Remove excess fluid and rinse with water immediately.

Coverage: up to approx. 20 m²/L on glazed tiles.

Storage

Cool and closed, shelf life of up to 2 years.

Environmental Protection

Free of chlorinated hydrocarbons (CHC). Contains organic solvents.

Disposal: AVV-Key 070604*. Dispose leftovers properly. Containers are made of environmentally friendly polyethylene (PE) and recyclable.

Clean containers can be recycled through collection systems (see product label).

Safety

As with all chemical products, avoid prolonged contact with skin or wear suitable protective gloves.

Ventilate application area.

Ingredients: <5% non-ionic surfactants; acids; auxiliary agents.

Labelling according to EU Regulations 1999/45/EG: Xn, harmful.

Risk and Safety Phrases:

Harmful by inhalation and if swallowed. Irritating to eyes and skin. Keep out of the reach of children.

In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

If swallowed, seek medical advice immediately and show this container or label.

First Aid Procedures: remove contaminated soaked clothing immediately. In case of inhalation, take in 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 by mistake drink plenty of water and seek medical treatment.

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

ADR2003: not a dangerous good

Packaging

a) 1 litre bottle with child-proof cap (12 per box)

Please Note: statements concerning environmental and safety issues refer to the product as delivered (concentrated). This information should be considered to be informal and non-binding. The products must be used according to local conditions and materials. Always test the product in an inconspicuous area. (AUS/NZ.13gps/1.13)