

## Lithofin Graffiti Remover

### Description

A product from the LITHOFIN HOME program. The combination cleaner consisting of mildly alkaline cleaning components and special solvents was developed specifically for removing graffiti.

### Features

Lithofin Graffiti Remover is slow drying and thus allows long exposure times. Therefore, dried spray paints (graffiti) and similar graffiti, as well as strokes of felt-tip pens can also be deeply dissolved. After dissolving, these can be washed off with water. Lithofin Graffiti Remover also removes oil and grease dirt, soot, etc.

#### Technical data:

Density: approx. 0.95 g/cm<sup>3</sup>

pH value: approx. 10 (concentrate)

Flash point: approx. 77°C (c.c.)

Appearance: clear, yellowish.

Smell: mild, fruity.

### Scope of application

For removing graffiti and similar contamination from walls and facades.

Substrates: ceramic tiles, clinker, natural stone, concrete and cast stone, plaster, glass, metal, etc.

For indoor and outdoor use.

### Processing

Create a test area beforehand. Turn the nozzle of the spray gun to >spray<. Use only on dry surface. Spray graffiti and close the nozzle again. Brush in case of rough surfaces. Leave to work, but do not allow product to dry on the surface. When the paint is dissolved, wash off with water and brush. In stubborn cases, e.g. with old paints, repeat the process, leave it on longer and brush.

Please note: Do not use on rubber, paints, newly painted surfaces, plastics, wood, acrylic glass, anodising, aluminium and other sensitive surfaces. Always create a test area beforehand.

Processing/substrate temperature: 10 to 25°C.

Coverage: Approx. 15 m<sup>2</sup>/litre, depending on the substrate.

Tip: The fresher spray paints or varnishes are, the easier they are to remove.

Instead of a brush, a high-pressure cleaner is also suitable. After cleaning, an existing protective treatment, e.g. Lithofin STAINSTOP >W< must be reapplied.

### Storage

Closed, standing, cool, not above 25°C.

Can be stored for up to approx. 3 years.

### Environmental protection

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

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

a) 500 ml bottle with sprayer (10 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. (EN11.25/9.25)