

## Lithofin Graffiti Remover

### Description

A special product from the LITHOFIN Programme. This cleaner combines mildly alkaline cleaning components with selected solvents, and it has been specifically developed for removing graffitis.

### Properties

Lithofin Graffiti Remover dries very slowly, allowing the product relatively long working times. Because of these long working times, the product can dissolve spray paint, permanent marker and similar blemishes. The graffiti can then be rinsed off with water. Lithofin Graffiti Remover also removes oil and grease, soot, etc.

#### Technical Data:

Density: 0.95 g/cm<sup>3</sup>  
 pH-Value: approx. 10 (concentrate)  
 Flash Point: >23°C (c.C.)  
 Appearance: liquid, clear, yellowish.  
 Odour: mild, fruity.

### Field of Use

For removing graffiti and similar blemishes from walls and facades.

Surfaces: ceramic tiles, quarry tiles, natural stone, concrete and concrete stone, plaster, glass, metal, etc.

For indoor and outdoor use.

### Direction for Use

Always try the product in an inconspicuous area prior to use. Set spray to >spray<. Only use on dry surfaces. Generously spray graffiti and close the sprayer. On rough surfaces, scrub the product into the surface. Allow the product to work, but do not allow to dry. When the paint has been dissolved, remove with clear water and a brush. In stubborn cases, i.e. on old paints, repeat with longer working times and support by scrubbing.

**Please Note:** do not use on rubber, painted surfaces, newly lacquered or varnished surfaces, plastics, wood, acrylates, aluminium, and similar sensitive materials. Always test the suitability of the product prior to use.

Application Temperature: 10 to 25°C.

Coverage: approx. 15 m<sup>2</sup>/litre, depending on surface.

Hint: the newer the spray paint is, the easier it is to remove.

A pressure washer may be used instead of a brush. After cleaning, protective treatments like Lithofin Stain-Stop must be reapplied.

### Storage

Closed, upright, cool, not above 25°C.  
 Shelf life of up to 3 years.

### Environmental Protection

Does not contain any chlorinated hydrocarbons  
 The contained surfactants are biodegradable according to regulation (EC) No. 648/2004 (detergents regulation).

Disposal: waste code according to EWC/AVV 07 06 04\*. Bottles/canisters are made of environmentally friendly polyethylene and can be recycled (see information on label).

### Safety

UFI: SMW0-Q0M9-600R-3JW0

Ingredients according regulation (EC) No. 648/2004 (detergents regulation): 5-15% non-ionic surfactants, limonene, auxiliary agents.

Labelling according to EU-Directive 1272/2008(CLP):  
 Symbol GHS 07 Danger

Contains orange, sweet, extract. May cause an allergic skin reaction. Causes serious eye irritation. Keep out of reach of children. Wear protective gloves and eye/face protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If skin irritation or rash occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. Dispose of contents and container in accordance with local and national regulations.

| ADR 2019: labelling for transport |       |                         |
|-----------------------------------|-------|-------------------------|
| Unit                              | Label | Notes on freight papers |
| a)                                | --    | none                    |

### Packaging

a) 500 ml bottle with sprayer (10 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. (GB7.19gps/05.19)