

## PUFAS Graffiti Cleaner R100

### PUFAS Graffiti Reiniger R100

- removes spray and other paints, and felt marker/felt pen markings
- for all solvent-resistant substrates
- ready-to-use
- strong removing power
- short reaction time
- biodegradable

#### Instructions for use:

PUFAS Graffiti Cleaner R100 is suitable for removing paint smears and graffiti. The ready-to-use spray dissolves spray and other paints, and felt marker/felt pen markings on solvent-resistant substrates, e.g. metal, glass, wood, tiles, concrete, clinker and natural stone.

#### Technical specifications:

Components: Dimethyl sulphoxide, ester, surfactant and auxiliary materials

Density: approx. 1.08 g/cm<sup>3</sup>

#### Application:

Spray PUFAS Graffiti Cleaner onto dry substrate and allow to work for 2 – 5 minutes. Spread evenly, applying slight pressure, with plastics (e.g. perlon) brush. Use soft cloth to pick up dissolved paint. In case of heavy soiling, repeat procedure after drying. Where painted/coated substrates are treated, surface finish may be partially dissolved. After application, thoroughly clean treated surfaces with water.

In case of heavy soiling, repeat procedure. Always ensure adequate ventilation during application. Wet and cold substrates may affect reaction time. Do not allow product to dry on surface during application. Working in stages (approx. 5 m<sup>2</sup> areas) is recommended.

#### Note:

Please see EU safety data sheet for all safety-related data (EU-CLP)

Do not apply at substrate or ambient temperatures below + 10 °C or above + 30 °C.

To test substrate resistance, trial application of product to small area is recommended prior to full treatment. Mask areas not to be treated. Ensure adequate ventilation.

Wash tools with water immediately after use.

Do not eat or smoke during application.

Use appropriate personal protective equipment during works.

#### Considerations disposal:

Please see EU safety data sheet section 13 (EWC).

#### Storage:

Store in cool, though frost-free environment in properly sealed containers. Keep out of reach of children.

#### Available sizes:

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#### Note:

All details and data presented in this information sheet are based on our practical experience and laboratory investigations, and reflect the current state of the art. They can, however, only serve as general guidance and shall provide no guarantee of specific properties or performance. Given that the conditions for storage, transportation and application of products are beyond our control, no legal liability may be construed from the information presented here. It shall be the responsibility of the user to check the product's suitability for the envisaged purpose under the specific site or project conditions.