Silicone Remover

Technical data

Basis	Based on hydrocarbons
Consistency	Liquid
Density	Ca. 0,87 g/ml
Viscosity	1400 +/- 600 Poise
Solubility in water	Not soluble
Solubility in other	Soluble in hydrocarbons
Application temperature	5 °C → 30 °C

* These values may vary depending on environmental factors such as temperature, moisture, and type of substrates. ** This information relates to fully cured product.

Product description

Silicone Remover is a ready-to-use and fast-working product based on hydrocarbons for removing hardened silicones and MS polymers.

Properties

- Fast acting
- Does not drip
- Specifically for silicones and MS polymeres

Applications

- Removal of old silicone residue, spilled silicone or spilled MS polymeres from different kind of surfaces.
- Removes all residue of spilled silicone.

Packaging

Colour: yellow-transparent
Packaging: 100 ml

Shelf life

5 years in unopened packaging in a dry and cool environment at temperatures between +5°C and +25°C.

Substrates

Substrates: coated metals, ceramic tiles, laminated plate, painted surfaces, glass, aluminium, some synthetic materials (NOT nylon and PMMA)
Nature: dry

Application method

Application method: Apply on dry ground and dry conditions. Remove the cured putty as much as possible using a sharp knife. Shake the canister thoroughly and apply Silicone Remover on the surface to be cleaned. Leave to work for at least 10 min. Clean Silicone Remover and remove softened remnants of sealant with a knife, spatula, or a rough cloth. Repeat if necessary. Wash thoroughly with water to avoid surface degradation.

Health- and Safety Recommendations

Use only in well-ventilated areas. In case of contact with eyes, wash immediately with plenty of water. Always wear gloves and goggles. In case of contact with skin, wash withwater and soap.
Dangerous. Respect the precautions for use.

Remarks

- Silicone Remover can cause staining on porous surfaces.
- Due to the wide variety of possible plastics and paints and to avoid damage to the surface, a preliminary compatibility test is recommended.

Remark: This technical data sheet replaces al previous versions. The directives contained in this documentation are the result of our experiments and of our experience and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications which are out of our control, we cannot accept any responsibility for the results obtained. Since the design, the quality of the substrate and processing conditions are beyond our control, no liability under this publication is accepted. In every case it is recommended to carry out preliminary experiments. Soudal reserves the right to modify products without prior notice.

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Liability

The content of this technical data sheet is the result of tests, monitoring and experience. It is general in nature and does not constitute any liability. It is the responsibility of the user to determine by his own tests whether the product is suitable for the application.

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