

SILICONE REMOVER

Specially developed remover for removing silicone residues and silicone-based coatings



Product description

Silicone Remover is a solvent-based remover for silicone contamination and other silicone residues.

Silicone Remover is based on an acid and strong solvent so that stubborn silicones are quickly and effectively broken down and removed.

Silicone Remover is liquid and can therefore be applied easily and quickly on large surfaces and window frames.

Silicone Remover is biodegradable

Use

Silicone Remover can be safely applied on practically all surfaces. Silicone Remover is very effective on surfaces where silicone contamination occurs such as coated window frames, siding and glass. Other surfaces where the product can be applied are, for example, wood, concrete and stone.

Characteristics

- Effectively and quickly removes silicone residues
- Applicable on almost all surfaces
- A silicone-free surface ensures better adhesion of paint and other coatings
- Easy to use and suitable for large surfaces
- Biodegradable
- Can be used indoors and outdoors Fast-acting and efficient

Technical data

Odour:	Solvent
Colour:	Dark brown
Specific weight:	0,85 kg/L
pH:	3
Contains:	Kerosene and benzene sulfonic acid

Application conditions

Silicone Remover can be used in all dry weather conditions.

Instructions

1. Apply Silicone Remover undiluted to the surface with a brush or microfiber cloth.
2. Allow the product to work on the surface and agitate the surface with a white scouring pad or a microfiber cloth to speed up the process. The treatment time is strongly dependent on the contamination and the temperature. Prevent the product from drying.
3. Rinse off the product with plenty of water and remove the dissolved contamination or coating, if necessary, with appropriate pressure or a scraper.

Packaging

1 and 5 L

Consumption

Consumption is between 3-5 m²/L depending on the contamination.

Practical information

- Do not mix with other products. Be especially careful with alkaline products.
- Low temperatures can delay the efficacy, adjust the treatment time accordingly.
- Due to the very active effect of the product, it is important to always set a test piece on fragile surfaces.
- Do not use in direct sunlight or hot surfaces.
- Clean tools and product residues with clean water.

Storage

Can be kept for at least 24 months in original unopened packaging.

Store in a well ventilated, cool and frost-free place.

Health and safety

Prevent the product from entering the respiratory tract. Also avoid eye and skin contact. Always wear suitable gloves, protective clothing and goggles. When in doubt, always consult the safety data sheet or our R&D department.



Technical support

Mavro is ISO 9001 certified: your guarantee of quality, in terms of products and advice. Our technical consultants and R&D department are always at your service. We are happy to look at your problem or wish with you. Help you with our products or find a solution if it does not yet exist. Call, e-mail or drop by.

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