



# SILICONE REMOVER

## PROPERTIES AND TYPES OF APPLICATION:

PRONOVA Silicone Remover is a highly effective, slow-evaporation solvent for gently removing silicone residues. Reliably and thoroughly removes fresh and hardened silicone layers (up to 2 mm thick) as well as grease, oil and wax. Ideal for preparing joints before sealing them. Compatible with most materials used in construction and sanitary facilities. Cleans and degreases many different surfaces.

## PRODUCT ADVANTAGES:

- ▶ Outstanding cleaning power
- ▶ Slow evaporation
- ▶ Economical
- ▶ Excellent material compatibility
- ▶ Quick, reliable and residue-free cleaning
- ▶ Highly versatile



## TECHNICAL INFORMATION:

Raw material base:	Solvent mixture
Density:	Approx. 0.780 g/cm <sup>3</sup>

## APPLICATION:

When resealing existing joints, first use the PRONOVA Joint Sealant Removal Tool or a similar cutting tool (e.g. cutter) to thoroughly remove any old, hardened silicone sealant from the joints. Apply PRONOVA Silicone Remover to the silicone residue using a paintbrush or cloth and allow it to take effect for no longer than 5 minutes. Then scrape off the partially dissolved silicone residues or remove them with a clean cloth. Repeat the process several times, if necessary, until the joint is free of residues.

## FURTHER POSSIBLE APPLICATIONS:

PRONOVA Silicone Remover can be used to remove fresh residues of paint as well as wax, grease, oil and adhesives, and for degreasing various surfaces to prepare them for painting.

## STORAGE:

Store in cool, dry, frost-free conditions. If stored properly in its unopened original container, PRONOVA Silicone Remover has a shelf life of up to 36 months. The date of manufacture is printed on the container.

## DISPOSAL:

Do not allow the PRONOVA Silicone Remover to enter the sewer system. Only send completely empty packaging for recycling. Observe the local regulations when disposing of waste.

## IMPORTANT INFORMATION:

Protect the can from direct sunlight! Wear suitable protective clothing (protective gloves/goggles) when applying the product. During the application procedure, ensure that the area is adequately ventilated. PRONOVA Silicone Remover can dissolve or attack sensitive surfaces (e.g.: varnishes, paints, various plastics and textiles). Since there is a very large number of possible applications, carry out your own tests to ensure material compatibility, if in doubt.

Before applying the product, read the safety instructions on the can and the details in the safety data sheet. The safety data sheet can be found at [www.pronova-dichtstoffe.de](http://www.pronova-dichtstoffe.de).

## EU LIMITING VALUE FOR THIS PRODUCT:

Category: Preparation and cleaning product.

Requirement: 850g/l VOC, Actual value: 778g/l VOC.

## UN 1263, flammable

## PACKAGING:

Package: 250-ml bottle

Packaging: 6 pieces/box

Colour: Colourless

The details provided in this technical information sheet are based on intensive application tests in the laboratory and in practice and are intended as guideline values and recommendations. The guideline values do not represent any guarantee or assurance. The responsibility for using the material in each case lies with the person using it. Since there are many different materials and the working conditions lie outside our sphere of influence, we recommend that you carry out your own tests, if in doubt.

Further information is available by telephone: 00 800 / 63333782 (free of charge for landline calls from Germany, Austria, Switzerland and The Netherlands).

The publication of this technical data sheet renders all previous editions of this data sheet void.

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