



Technical Data Sheet

SEALANT REMOVER

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Technical Data:

Base	Mixture of terpenes
Consistency	thixotropic gel
density	0,875 g/mL
viscosity	1400 ± 600 Poise
solubility in water	soluble
solubility in	soluble in hydrocarbons

Product:

Sealant Remover is a ready made gel for the easy removal of cured silicones and MS-polymers.

Characteristics:

- Liquid, easy application
- non-sagging
- Suitable for silicone and MS-polymer sealants

Applications:

Removal of cured silicone and MS-polymer sealants from all sorts of substrates.

Packaging:

Colour: yellow-transparent Packaging: tin 400mL

Shelflife:

12 months in unopened packaging in a cool and dry storage place at temperatures between +5°C and +25°.

Surfaces:

Type: all non porous surfaces (not on nylon and PMMA)

We recommend a preliminary compatibility test.

Application:

Application method: The substrates should be dry before applying the Sealant Remover. Do not apply when rain is imminent.

Cut away as much as possible from the old sealant with a sharp knife, apply the Sealant Remover on the remains and leave it there for at least 10 minutes. Remove the remains then with a spatula or cloth and check whether all stains have gone. If not repeat the whole process.

Application temperature: +5 to +35°C Cleaning: white spirit

Health- and Safety Recommendation:

Apply the usual industrial hygiene. Wear gloves and goggles. Apply only in a ventilated area. In case of contact with skin, wash with water and soap.

Remarks:

Sealant Remover can produce stains on natural stones.

Test the compatibility of this product with all types of plastics on a non-visible spot.

Remark: 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 responsability for the results obtained. In every case it is recommended to carry out preliminary experiments.

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