

## SILICONE RESIDUE REMOVER



Designation/ Container	Content in ml	Art. No.	P. Qty.
Cartridge	300	0890 500	1/12

### Application:

The application surface must be clean and dry. The penetration time depends on the coating thickness of the silicone being removed:

Layer thickness < 2 mm: max. 4 h

Layer thickness = 2 mm: approx. 4–6 h

Layer thickness > 2 mm: approx. 6–12 h:

First remove the silicone mechanically.

Completely cover silicone residues with Silicone Residue Remover. Application height 3x the coating thickness of the silicone, at least 5 mm. Do not dilute with water during the penetration time.

Remove decomposed silicone with a wooden spatula or cloth.

Not suitable for use with facade and natural stone sealant, or with acrylic and PU sealants.

Do not bring into contact with polyamide (nylon). Test first in the case of paint finishes.

### Field of application:

Removes both cured and fresh silicone residues from wood, masonry, stone, ceramics, metals, glass, plastics and textiles.



**For removing cured and fresh silicone sealants.**

### Extremely thoroughly.

Creates completely silicone-free surfaces.

### Can be removed very quickly and comfortably.

- Saves a great deal of time compared with the mechanical removal of silicone residues.
- Silicone residues can be removed without a great application of force.

### Odorless.

No unpleasant odors.

### Excellent material compatibility.

No problems when used on most surfaces.

Technical data:	
Raw material base	Mixture of organic solvents
Color	Transparent
Shape	Stable paste
Density	Approx. 0.85 g/m <sup>3</sup>
Flash point	≥ +100 °C

### Additional articles:

**Cartridge Gun**  
Art. No. 0891 ...

**Cartridge Knife**  
Art. No. 0715 66 09