

## SEALANT SMOOTHING AGENT



Contents	Art. No.	P. Qty.
5 l	<b>0893 3</b>	1
400 ml	<b>0893 003</b>	1/12

Spray Tank, empty		
Fill vol. in ml	Art. No.	P. Qty.
500	<b>0891 502 004</b>	1

Spray gun	
Art. No.	P. Qty.
<b>0890 8</b>	1

Technical data		
	Canister	Can
Basis	Anionic tensides	
Colour	Colourless, clear	
Density	Approx. 1.0 g/ml at 20°C	
pH value	7	7.8
Flashpoint	Approx. 100°C	
Can pressure	-	7-8 bar
Application temperature	0 to +40°C	

### For universal use.

The smoothing agent is suitable for all types of sealants (e.g. silicones, polyurethane sealants etc.).

### Easy application from the aerosol can.

No more transferring to other containers.

### Uniform cross-linking.

Sealant joint hardens quicker thanks to uniform cross-linking of surface.

### Improvement of surface.

By moistening the sealant and then scraping the joint, the joint surface becomes more flexible and smoother.

### Note:

Joining steel parts can lead to corrosion if the sealant smoothing agent is used.

**Caution:** Discoloured edges or surfaces may stand out on absorbent surfaces. To prevent streaking, remove excess smoothing agent from the glass shortly after application.

**Additional article:**  
**Joint Smoother Plus**  
**Art. No. 0891 182**  
**Joint Smoother**  
**Art. No. 0891 181**  
**Tap for various**  
**5-liter canisters**  
**Art. No. 0891 302 01**

## SILICONE PRIMER



### Applications:

For improving adhesion of following silicone sealants: Neutral Silicone Perfect, Neutral Silicone Special, Neutral Silicone, Silicone Colour, Silicone Acetate (bathroom unit), Silicone Acetate (food grade), Silicone Acetate, High Temperature Silicone, Elastic Fire-Resisting Sealing Compound, Waterproofing Compound.

For information about using various absorbent and non-absorbent surfaces, refer to the "Construction material compatibility of Würth sealants" table.

### Application instructions:

Apply a thin coat of the silicone primer and allow it to flash off for approx. 30-45 minutes.

With absorbent surfaces, the surface should be pre-primed in an additional 1 or 2 steps.

Not suitable for underwater use.

### Universal primer for improving adhesion of silicone sealants.

Content in ml	Art. No.	P. Qty.
250	<b>0892 170</b>	1/6

**Additional article:**  
**Multi-Purpose Brush**  
**Art. No. 0693 083 1/0693 083 2**