

Identification of The Material Manufacture

Company Details:

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Product Features

- Solvent-free
- For a smooth surface & clean edges
- Makes a visually flawless sealant finishing bead
- Biodegradable surfactants
- Prevents moulding

Benefits of use:

- Smoothing Spray helps harden the silicone faster
- Facilitates smoothing sealants
- Gives a flawless finish

Areas of application:

Walther Strong Smoothing Spray is designed for professional use as a smoothing agent during the application of sealants and jointing compounds. It is ideal for use in:

- **Glass and Facade Construction:** Assists in achieving clean, smooth finishes when applying sealants to glass panels, curtain walls, window frames, and other façade elements.
- **Sanitary and Plumbing Installations:** Ensures neat and professional joints when sealing around sinks, bathtubs, showers, toilets, and pipework.
- **Interior and Exterior Jointing Work:** Suitable for use on a variety of substrates including tiles, natural stone, metal, and PVC, helping to prevent sealant drag or stickiness during tooling.
- **General Silicone and Sealant Applications:** Compatible with most common sealants, it supports uniform bead shaping and reduces the risk of sealant tearing or smearing.

This product is an essential tool for achieving a high-quality finish in both residential and commercial construction and renovation projects.

Directions of use:

Step 1 – Apply Silicone in an even bead

Step 2 – Spray silicone bead evenly with smoothing spray

Step 3 – Choose your finishing bead from the 16 different options on your joint spatula set

Step 4 – Run joint spatula down the silicone, pressing firmly

Step 5 – Allow silicone to fully cure (24 hours) before coming in contact with water

Caution:

- May lead to corrosion in grouting of steel parts - perform preliminary tests first
- Colour changes may occur on absorbent subsurfaces
- Remove excess smoothing agent
- Do not apply to water sensitive or swellable surfaces
- For professional and industrial use only

	Smoothing agents for sealants	Smoother concentrate
pH value	6,5 to 8,0	6,0 to 8,0
Density	approx 1,0g/cm ³ (at +20°C)	approx 1,02g/cm ³ (at +20°C)
Colour	transparent	transparent
Storage life	24 months	24 months
Storage	at room temperature	at room temperature