

Smoothing Agent



simple smoothing of many sealants

The Smoothing Agent is a transparent mixture of non-ionic surface activators. Applying it makes it possible to easily and cleanly smooth off all WEICON elastic adhesives and sealants such as silicone, MS polymers, polyurethane, etc. prior to skin formation.

Technical Data

Base	Mixture of nonionic surface activators
Density of the mixture	1,00 g/cm ³
Consumption per m ²	20 - 40 ml
Processing temperatur	+10 to +40 °C
Colour	colourless, transparent

Suitable for:

WEICON MS-Polymers

- Flex 310 M Classic
- Flex 310 M Crystal
- Flex 310 M Stainless-Steel
- Flex 310 M Super-Tack
- Flex 310 M 2 K
- Flex+bond
- Solar-Flex
- Speed-Flex
- Aqua-Flex

WEICON Polyurethanes

- Flex 310 PU
- Flex 310 RLT

WEICON Silicone

- Silicon A
- Silicon N
- HT 300
- Black-Seal

Surface pre-treatment

The surfaces to be treated must be dry, clean, and free of dust and grease (e.g. WEICON Surface Cleaner).

Processing

Shake contents before use. Spray the undiluted Smoothing Agent generously onto the joint or a smoothing spatula and smooth the joint. Pull off the protruding sealant and remove immediately. Wash off redundant smoothing agent straightaway with clear water.

Storage

Keep tightly closed in the original packaging. Protect from direct sunlight. The storage temperature must not exceed +50°C. Keep container in a cool, well-ventilated location. Store in a dry and frost-free place. Close opened containers tightly and use up within a short time.

Safety and health

When using WEICON products, the physical, safety technical, toxicological and ecological data and regulations in our EC safety data sheets (www.weicon.com) must be observed.

Available sizes:

- | | |
|----------|---------------------|
| 13559500 | Smoothing Agent |
| 13559505 | Smoothing Agent 5 L |

Accessories:

- | | |
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| 11850200 | Hand Protective Foam, 200 ml |
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Note

The specifications and recommendations given in this technical data sheet must not be seen as guaranteed product characteristics. They are based on our laboratory tests and on practical experience. Since individual application conditions are beyond our knowledge, control and responsibility, this information is provided without any obligation. We do guarantee the continuously high quality of our products. However, own adequate laboratory and practical tests to find out if the product in question meets the requested properties are recommended. A claim cannot be derived from them. The user bears the only responsibility for non-appropriate or other than specified applications.

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