

weber.fug 885

Primer for non-absorbent substrates

For use with joint sealants

Fields of application

For improvement of adhesion between non-absorbent substrates and silicone joint sealants **weber.fug 880, 881 or 883**.

Description

weber.fug 885 is a factory-mixed primer.

Composition

Solvent, acrylic silicone resin

Main features

- improves adhesion with substrate

Quality control

weber.fug 885 is subject to a regular quality control by self-monitoring.

General notes

- Due to the large number of different materials with which joint sealants may come into contact and the very different surface properties, no generally valid statement can be given. If in doubt, carry out a preliminary test.

Special notes

- No or insufficient adhesion can be achieved with materials that can release easily migratory components into the sealant, e.g highly plasticized PVC, tar or bitumen.
- Observe the safety instructions on the packaging.

Substrate preparation

- The substrate must be solid, load-bearing, dry and free of dust and impurities.

Working instructions

- Apply a thin layer of primer with a cloth.
- During processing, keep contact with moisture as low as possible.
- Take the needed quantity out of the bottle and pour it into smaller bowls. Afterwards close the bottle. Use the primer within the shortest possible time, at the latest within 2 hours.
- The adhesion promoting effect is reduced when crystals form.
- The joint sealants **weber.fug 880**, **881** or **883** can be applied after a flash-off time of approx. 30 minutes.

Practical information

Storage:

The product can be stored 18 months in its original unopened packaging, if kept cool and dry.

Consumption

with a 10 mm deep joint: approx. 1.0 - 5.0 ml/m

Packagings

Type	Sales unit
Bottle	250 ml

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