

OTTO Smoothing agent spray

SPECIAL



The smoothing agent spray

Aqueous solution of surface-active substances

GLS

Characteristics

- ▶ Optimally tailored to hybrid sealants
- ▶ Immediately ready for use
- ▶ Refillable
- ▶ Kind to the skin
- ▶ Does not dry out the skin
- ▶ Dermatologically tested ingredients
- ▶ Colouring pigments of the sealant are not washed off
- ▶ Not suitable for marble and other natural stones

Fields of application

- ▶ Smoothing of OTTO sealants (hybrid, PU, silicone sealants)
- ▶ Optimally tailored to hybrid sealants

Technical properties

Storage temperature from/to 0 / + 25
[°C]

Shelf life at 23 °C/50 % RH 12 ¹
[months]

1) Frost-free storage



Application information

Shake well before use.

Apply OTTO smoothing agent spray to the sealant surface as economically as possible and in a targeted manner and only slightly wet the smoothing agent with the OTTO smoothing agent spray

Smoothing agent must not remain on the sealant joint and on adjacent surfaces, because dried residual sealant might cause optical impairments (dull/light spots).

Residual smoothing agent must be removed using clear water before it dries.

Please check compatibility to adjacent surfaces, e.g. coated wood, before use by making preliminary tests.

Take suitable measures to protect sensitive adjacent surfaces and carrier materials when working.

For applications in combination with marble and other natural stones we recommend OTTO Marble Silicone Smoothing Agent GLM.

Due to the many possible influences during and after application, the customer always has to carry out trials first.

Please observe the recommended shelf life which is printed on the packaging.

Packaging

500 ml plastic spray bottle

○ colourless	GLS-84
Pieces per packaging unit	12
Pieces per pallet	468

Other packagings on request.

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Application advice

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SEALING & BONDING

Safety precautions

Please observe the material safety data sheet.

Disposal

Information about disposal: Please refer to the material safety data sheet.

Warranty information

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