

Technical data sheet



Vinegar crosslinked silicone joint sealant

Elastic silicone joint sealant with fungicidal properties, lightfast, resistant to cleaning agents and reactive with humidity.

Advantages & Features

- acetic curing
- lightfast
- elastic
- detergent-resistant, anti-fungal
- very good adhesion to porcelain, glass, enamel
- skin formation approx. 5 min
- Hardening approx. 2mm per day
- Processing temperature: +5°C to +40°C
- Temperature range: -40°C to +120°C

Application areas

For sealing especially in sanitary and wet rooms, in the kitchen area and for add-on furniture.

Tests and Approvals

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Application

The adhesive surfaces must be dry, clean and free from loose parts. Adhesion without primer on glass, enamel, acrylic, tiles, glazed ceramics. Any subsequent smoothing must be done before the skin forms. In the case of substrates such as marble, granite or similar building materials, soiling can occur at the edges.

Shorten/cut at an angle depending on the required sealing cross-section. Apply a strip of tape to both sides of the seal. Apply the sealant and smooth the seal with a suitable tool (Fugenboy). Remove strips of tape.

Shelf life and storage:

18 months in the original sealed container
Storage temperature cool and dry.

Order-number, article and packing unit

Art.- Nr.	Gebinde	VPE
16010	310 ml cartridge white	12
16012	310 ml cartridge transparent	12

Notice

All information and recommendations contained in this technical data sheet do not represent guaranteed properties. They are based on our research results and experience. However, they are non-binding as we are not responsible for compliance with the processing conditions may be, since we do not know the special application conditions at the user.

A guarantee can only be given for the consistently high quality of our products. We recommend that you conduct sufficient tests to determine whether the specified product has the properties you want. A claim from this is excluded. The processor bears sole responsibility for incorrect or inappropriate use.

Safety and health

See safety data sheet.