

SILCASIL 320

High temperature silicone adhesive

SILCASIL 320 has an excellent adhesive strength and a high temperature resistance up to 320 °C. It is used for sealing and bonding, for example, for bonding of cords or tapes. It can be applied on most firm, clean and dust-free surfaces, for example, metal, ceramics or mineral construction materials. Exposure to high temperature is only permitted after complete hardening of **SILCASIL 320**. Based on customer requests, **SILCASIL 320** is now available in **black** colour.

| Product details | |
|--------------------------------|------------------------|
| Temperature resistance | Max. 320 °C (1,000 h) |
| Thickness at 20 °C | 1.15 g/cm ³ |
| Hardness | 20 Shore A |
| Handling temperature | 5 – 40 °C |
| Film formation of the surface | after 10 minutes |
| Hardening, coat thickness 3 mm | after 24 h |
| Colour | Black |
| Delivery forms | 290 ml cartridges |
| EAN | 4262491490036 |

The properties mentioned are typical values from series tests, which were determined according to recognised test methods. Material and product-specific variations must be taken into account. The information does not indicate assured properties and cannot be used for a guarantee. We reserve the right to make technical changes.

