



VOLCANIC 100% RTV SILICONE CAULK

Volcanic Silicone™ is a premium, high-performance, durable 100% RTV silicone available in a variety of translucent and solid colors for use with any non-porous surface application such as:

- Solid Surface Countertops
- Granite Countertops
- Engineered Stone
- Cultured Marble
- Backsplashes & Window Sills
- Bathtub & Shower Surrounds
- Wall Applications
- General Industrial Use

Instructions

1. Remove dirt, grease, or moisture from surface to be sealed or bonded. Allow to dry thoroughly.
2. Cut nozzle at angle to desired bead size.
3. Push silicone ahead for uniform bead. Section thickness should be limited to 1/4" (6mm) or less.
4. Tool silicone to desired thickness immediately, before a skin forms. Tooling time is approximately 10 minutes. Tack free in about 20 minutes. Normal curing time is 24 hours and depends upon the thickness of your application, as well as other factors including temperature and humidity.

Storage: If unopened, Volcanic Silicone will remain useful for at least one year if stored below 80°F (27°C)

WARNING

Uncured product can irritate eyes. Always wear eye protection. In case of contact with eyes, immediately flush with water for 15 minutes. If irritation persists, get medical attention.

Remove contact lenses before using sealant. Do not handle lenses until all sealant has been cleaned from the fingertips, nails, and cuticles.

To clean silicone from skin, wipe very thoroughly with dry cloth or paper towels before washing with soap and water.

Fully cured sealant is non hazardous. Please note that at extreme temperatures, this product can form formaldehyde vapors in the presence of air. Formaldehyde is a potential cancer hazard and a skin and respiratory sensitizer. Vapors can irritate eye, nose, and throat. Refer to MSDS sheet for detailed information.

Keep out of reach of children.

Information & Specifications

- Warning: Not Paintable.
- Temperature Use Range: -62°F to 500°F Intermittent
- FDA CFA, 177.2600
- USDA Rating P-1
- MIL-A-46106
- ASTM-C920 - Type S, NS, Class 25
- TT-S-01543A (COM-NBS)
- UL - UL File No. E. 163851
- Certified to NSF / ANSI STD .51