



## 100% RTV SILICONE



## HIGH PERFORMANCE CAULK

### Adheres to wide range of substrates

Quartz, Marble, Granite, Laminate, Metals, Glass,  
Most Woods, Most Plastics, Ceramics, and More

### Excellent resistance to weathering, including

Ozone exposure, UV radiation, freeze-thaw conditions  
and airborne chemicals; it is also water-proof

### Withstands wide range of extreme temperatures

Constant temperatures after curing of -70°F to 400°F

### Meets & Exceeds

ASTM C920-86, TT-S-001543A, TT-S-0230C,  
Food Grade Sealant FDA Regulation No. 21  
CFR 177.2600, MIL-46106 Type 1, VOC Compliant

**JUST ADDED! Black and Gray**

**NEW PRODUCT!**

**INTERIOR / EXTERIOR  
SEALANT**



**Clear**



**White**



**Linen**



**Pumice**



**Khaki**



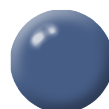
**Beige**



**Greige**



**Blue**



**Charcoal**



Available in 10.2 oz cartridges

\* Printed colors may vary from actual product

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**KAMPEL**  
ENTERPRISES, INCORPORATED



## COMMON APPLICATIONS

### PRODUCT DETAILS:

KAMSIL is a moisture curing silicone which cures to a strong, silicone rubber that maintains long-term durability and flexibility. It contains no solvents or isocyanates making it VOC compliant. KAMSIL is a non-slump caulk that can be applied to overhead or vertical surfaces without flowing or sagging.

### HOW TO USE KAMSIL:

1. Clean and dry surface
2. Unscrew nozzle and cut tip off cartridge above threads
3. Put nozzle back on cartridge and cut tip off nozzle
4. Dispense product from cartridge and apply to surface

KAMSIL begins to cure as soon as it contacts air. At conditions of 77°F and 50% relative humidity, it will skin in 10 minutes, fully cure in 24 hours (1/8" bead), and reach maximum adhesion in 7 days. Higher humidity will accelerate curing. Tooling should be done prior to skinning.

### Kitchen & Bath:

Countertop Backsplashes  
Sink Bowls  
Stone or Solid Surface Vanities  
Showers & Bathtubs

### Other:

General Sealing & Waterproofing  
OEM Applications  
HVAC  
General Construction  
Glass Glazing  
Aluminum & Metal Siding  
Sheetmetal Work  
Engine Components  
Telecommunications

