

# SUPER SEAL™

## RTV SILICONE GASKET MAKER RED

NET WT. 8 OZ (226 g)

Engineered Chemistries  
SUPERIOR SOLUTIONS



## RTV SILICONE GASKET MAKER

· Gasket · Sealing · Caulking · Bonding

Super Seal Red RTV Silicone Gasket Maker is a professional quality silicone sealant that can be dispensed directly from the can. It cures to form a tough, flexible, heat resistant gasket. It can be used as a direct replacement for many fiber and cork gaskets. Use it also with conventional gaskets to assure a leak-proof seal.

**NOTE:** Do not use on HEAD GASKETS. This sealant is not paintable. If painting is required, complete before using this product. This product is not suitable for below waterline marine applications.

This product meets the requirement of FDA Regulation No. 21CFR 177.2600 when fully cured and washed.

**TEMPERATURE RANGE:** -60°F to 500°F

### DIRECTIONS:

1. Clean and dry surface. Remove oil, grease or soap from surface.
2. Hold nozzle at 45° angle and apply in any direction.
3. Sealant normally "skins over" in 5 minutes and dries tack free to the touch in one hour. If spreading or working material is required do immediately after applying. Paper towels can be used to remove excess.
4. Sealant cures and bonds fully in 24 hours and maximum strength is achieved in 7 days.
5. For food use sealant must be washed thoroughly before use. Sealant is easily trimmed with a sharp tool. Do not destroy bond by undercutting.

### TYPICAL USES:

Gasketing, Pump Oil Pans, Valve Covers, Gear Boxes, Compressors

### GENERAL USES:

**SEALING** - Windows, Pipe Joints, Parts

**BONDING** - Gaskets, Appliance Parts, Sign Letters

**CAULKING** - Joints, Duct Work, Equipment, Housings



### Warning:

Contains gas under pressure; may explode if heated. Causes serious eye irritation. Causes skin irritation. Read label before use. Keep out of reach of children. If medical advice is needed, have product container or label at hand. Wear protective gloves/protective clothing/eye protection/face protection. Wash hands thoroughly after handling. Pressurized container: Do not pierce or burn, even after use. Do not expose to temperatures exceeding 50°C/122°F. Protect from sunlight. Store in a well ventilated place.

**IF ON SKIN (or hair):** Wash with plenty of soap and water. Take off contaminated clothing. Wash contaminated clothing before reuse. If skin irritation occurs: Get medical advice/attention.

**IF IN EYES:** Rinse continuously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention.



1. Remove tamper proof tab from nozzle, then remove overcap before dispensing.
2. To dispense, turn nozzle counter clockwise 1/4 turn and this will open valve. To dispense depress lever. When finished turn nozzle clockwise.
3. If sealant has dried up in nozzle, with nozzle in closed position, swing lever over nozzle. Pull nozzle forward to remove, clean nozzle tip with paper clip or compressed air line.
4. Relocate nozzle back over valve with the two thick plastic fins pointing to the back hinge and front lever. Swing lever back over nozzle to original position, pressing the nozzle backwards towards the wire hinge, using lever to "click" nozzle back in position.

WECHEM, INC.  
5734 Susitna Dr. Harahan, LA 70123  
800.426.0512 · 504.733.1152  
[www.wechem.com](http://www.wechem.com)

