

This R.T.V. Sealant Adhesive can be used on metal, glass, porcelain, ceramics, wood, rubber, and most paint and plastics. As an instant gasket maker, this product replaces a wide range of cork, paper, asbestos, felt and metal gaskets. This product has excellent adhesion characteristics, high chemical resistance and will not sag or shrink. Withstands intermittent temperatures up to 600°F and pressures up to 350 psi. Offers unmatched performance under the most severe operating conditions. Virtually unaffected by chemical deterioration, extreme weather, temperature or aging.

FORMS IN-PLACE GASKETS and SEALS FOR:

Pumps, High Pressure Pipe Joints, Oil and Transmission Pans, Oil and Water Pumps, Valve and Timing Chain Covers, Electric Motors and Electrical Control Boxes, Gear Boxes, Compressors, Machine Covers, Rigid Flange Assemblies, Equipment Housings.

DIRECTIONS:

Read Material Safety Data Sheet before using.

1. Surface must be clean, dry and free of oil, tar, dirt and dust for best adhesion.
2. Hold can at 45° angle and apply a continuous bead of 1/16" to 1/8" to the mating surface, encircling all bolt holes.
3. For adhesion to both parts, assemble immediately. One part adhesion, allow 10-15 minutes for bead to skin.
4. Assemble parts, but do not squeeze gasket out by over tightening bolts.
5. Starts to cure immediately, fully cures in 24 hours and reaches optimum strength in 7 days.
6. After sealant is completely cured, for food applications, wash part before use. Excess cured material can be removed by trimming with a sharp blade. Avoid undercutting the seal.

NOT RECOMMENDED FOR USE ON: Cylinder heads, exhaust manifolds, intake manifolds, carburetors, or parts requiring continuous immersion in gasoline. This product meets the requirement of FDA Regulation 21 CFR 177.2600, when fully cured and washed. This formulation has been fully certified to Federal Specification TT-S-001543A Class A (COMNBS), TT-S-00230 Class A (COM-NBS) for silicone building sealants.

CAUTION: CONTACT WITH UNCURED SEALANT CAUSES IRRITATION. OUTER CONTAINER IS PRESSURIZED WITH A FLAMMABLE HYDROCARBON PROPELLANT. DO NOT REMOVE RUBBER PLUG IN BOTTOM OF CONTAINER.

Use with adequate ventilation. Product releases acetic acid (vinegar-like odor) during curing. Contact lens wearers take appropriate precautions. Contents under pressure. Do not puncture or incinerate. Do not store at temperatures above 120°F (50°C). Do not store in automobiles, in direct sunlight or any area with temperatures above 120°F.

CONTAINS: Amorphous Silica (7631-86-9), Methyltriacetoxysilane (4253-34-3), Ethyltriacetoxysilane (17689-77-9) and Liquefied Petroleum Gas (68476-85-7).



MADE IN THE U.S.A.

FIRST AID: IF EYE CONTACT: Flush with large amounts of cool running water for at least 15 minutes while holding upper and lower lids open. Seek medical attention immediately. IF SKIN CONTACT: Wipe off excess sealant with dry paper towel or cloth, and wash with soap and water. If irritation persists seek medical attention. **EXCESSIVE INHALATION:** Remove to fresh air. Seek medical attention immediately. If breathing stops give artificial respiration. **INGESTED:** Do not induce vomiting. No additional first aid should be needed.

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**RTV
SILICONE
GASKET MAKER**

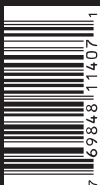
BLUE
11407

- Seals, Bonds, Insulates
- Low Volatile • Flexible • Easy to Use
- Economical • Eliminates Waste
- Waterproof • Weatherproof
- Eliminates: Squeeze Tubes and Cartridge Guns
- 100% Low Volatile R.T.V. Silicone
- Meets G.M. and O.E.M. Specifications
- Safe to use on oxygen sensor equipped vehicles
- Pressurized dispenser makes any size or shape gasket instantly
- Remains permanently flexible at temperatures from -60°F to +500°F
- Eliminates need to stock conventional gaskets and seals
- Reduces down time - gets equipment back in operation fast

After each use, leave a small bead of material, which will form a sealing plug for reuse. To use, gently pull plug and begin to use material. If plug breaks, leaving the dispensing lip sealed, use a paper clip or other wire object to remove and loosen the remainder of the cured material.



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HEALTH	FLAMMABILITY	REACTIVITY	PERSONAL PROTECTION
HMIS RATING			



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