

ALTECO®

NEW

HI-TEMP RTV

SILICONE GASKET MAKER



Ideal for
**AUTOMOTIVE AND INDUSTRIAL
APPLICATIONS**

Resists Aging, Weathering and Thermal Cycling without Shrinking or Cracking

LEAK-PROOF

GOOD ELASTICITY

EXCELLENT OIL,
WATER RESISTANCE

HIGH TEMPERATURE
RESISTANCE UP TO
343°C (650°F)



HI-TEMP RTV SILICONE GASKET MAKER

DURABLE ▼

GOOD ADHESION ▼

PRESSURE RESISTANT ▼

RESISTANT TO VIBRATION ▼

BLACK**BLUE****RED****GREY**

ALTECO HI-TEMP RTV SILICONE GASKET MAKER is a solvent free, elastic, room temperature curing compound designed to deliver reliable “formed-in-place” gaskets for assembling machine parts that resists weathering and thermal cycling without cracking, shrinking and migration. Ideal as replacement for gasket, seal, gasket dressing, cork and felt. It's stable at temperatures from -62°C to 343°C [-80°F to 650°F].

Application Area: Valve Covers, Oil Pans, Timing Covers, Water Pumps, Transmission Pans, etc.

Directions:

1. Surface must be clean and dry.
2. Pierce end tube using cap and install nozzle.
3. Apply even and continuous bead to one surface. Allow sealant to skin before assembling.
4. To remove excess uncured sealant with mineral turpentine. Fully cured excess sealant can be removed by knife.
5. Clean away excess material from nozzle and replace with cap immediately after use.
6. Allow to cure overnight for best result.

** for Red & Grey type only.*



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