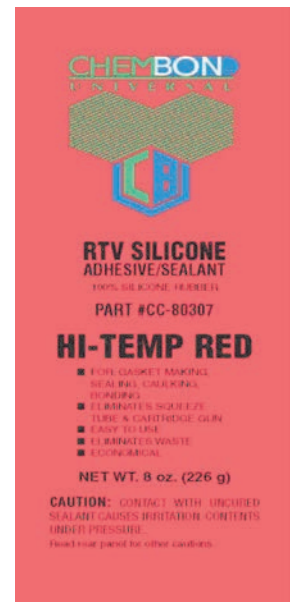


HI-TEMP RED RTV SILICONE SEALANT

HI-TEMP RED is a 100 % RTV Silicone Industrial Strength Sealant. Its pressurized dispenser makes any size or shape gasket instantly. HI-TEMP RED remains permanently flexible at temperatures from -85° F to +500° F. HI-TEMP RED reduces inventory and eliminates the need to stock conventional gaskets and seals. HI-TEMP RED reduces down time and gets equipment back in operation fast. Each can of HI-TEMP RED contains 100% of gaskets and seals.



HI-TEMP RED RTV SILICONE SEALANT

FOR USE BY

Airports
Garages
Machine Shops
Golf Courses
Restaurants
Municipalities
Electric Companies
Utility Companies
Manufacturing
Plants
Schools
Nursing Homes
Hospitals
Hotels/Motels
Resorts

FOR USE ON

Pumps
Hi Pressure Joints
Oil & Water Pumps
Valve Covers Timing
Chain Covers
Electric Motors
Electrical Boxes
Gear Boxes
Compressors
Machine Covers
Flange Assemblies
Equip. Housings
Metal
Ceramics
Wood
Glass
Rubber
Plastics

FEATURE-BENEFIT

Meets OEM Warranty
Low Odor
15 Minute Set Up
Remains Permanently Flexible at -85°to500°
Non Corrosive
Any Size or Shape Gasket
Controlled Bead
Uniformed Bead Will Not Shrink or Sag High
Chemical Resistance Low
Volatile

DIRECTIONS

Clean and dry surface for best adhesion. Hold can at 45° angle and apply a continuous bead of 1/16" to 1/8 to the mating surface, encircling all bolt holes. For adhesion to both parts, assemble immediately. One part adhesion, allow 15 minutes for bead to skin. Assemble parts, but do not squeeze gasket out by over tightening bolts. Starts to cure immediately, fully cures in 24 hours and reaches optimum strength in 7 days. After sealant is completely cured, for food applications, wash part before using. Trim excess with a sharp blade if necessary avoiding undercutting seal. After each use, leave a small bead of material to form a plug. To use again gently pull plug. If plug breaks use a paper clip to unplug tip.

TECHNICAL DATA

Appearance: Opaque Red
Odor: Disappears after 10 minutes
Composition: Silicone
Type: Room Temperature Vulcanizing
Tensile Strength: Sealant 350 PSI
This product meets the requirement Specification TT-5-001543A of FDA Regulation 21 CFR, Federal Class A (Com-NBS). TT- S-00230 sealants and MIL-A-46106A. Class A (Com-NBS) for silicone buildings

CONTACT INFORMATION

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