

TECHNICAL DATA SHEET

Product Name**Gasket Maker (RTV Silicone)****WJB Industrial Technologies, Inc. dba
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RPRODUCT DESCRIPTION

This product is a one component RTV silicone sealant , curing competely without excitant odour release. It has three high resistance characteristics, oil resistance, high temperature resistance, resistance to high pressure, Operation safety under 15MPA pressure.

PHYSICAL PROPERTIES

Color	Silver
Acidity and Basicity	Neutral
24 hour cure rate	≥5
Elongation(%) (mm)	≥237
Tensile Strength(mpa)	1.75
Surface Drying(mins)	8
Density(g/cm3)	1.02
Volatile	≅ 4.5
Hardness(Shore A)	38

**PRODUCT BENEFITS**

Easy to use: squeeze easily at any time.

Ambient curable, apply to the engine and transmission of high performance sealing.

Excellent resistance to medium resistance aging, ultraviolet light can withstand oil, gas, water, etc.

Excellent corrosion resistance: Used in all kinds of steel and difference temperature condition.

DIRECTIONS FOR USE

First of all. Clean up the base material surface water, dust, grease. If necessary, cleaning with solvent such as butyl, xylene, ketones) cleaning with dishcloth wipe all the residue, make full clean, dry base material. Interface with duct tape around to ensure that cover the surface of the seal of lines perfect. Then aluminum tube with the cup. If joint width is greater than 15 millimeter, need to repeated coating glue, trim the surface of the glue with cutting tools, remove excess rubber material before peel off the tape, if there is a tear stains it can be used wet cloth off: The surface will be dry in ten minutes after squeezing out the glue, then need to be completely sulfide sulfide 24 hours or longer, according to the thickness of the glue and environmental temperature, humidity based on external conditions accordingly.

NOTE

High temperature resistant silicone sealant is designed for automobile production of bonding, sealing. Design for single Component formula, acid&neutral Solidified into elastic rubber strip. Used for free, and can be used in Gasket maker, internal combustion engines, Steam turbine, automobile, gear box, compressor, household appliances. construction machinery, surface of Engineering machinery, Flange, hydraulic system, threaded connector seal, sealing against, oil pump, water pump, oil filter bearing, the oil pan, all is good proof leakage Sealing function, can prolong the service life of the machine equipment.

STORAGE

Keep containers tightly closed in a cool, well-ventilated place. Store away from water or moisture.