



**MECHANICS HELPER
RTV SILICONE
GASKET MAKER
RED • BLUE**

- RESISTS OIL, WATER & ANTI-FREEZEE
- RESISTS CRACKING AND SHRINKING
- MAKES ANY GASKET INSTANTLY
 - DRIES TOUGH YET FLEXIBLE
- CONVENIENT RE-USEABLE 3 OZ. SQUEEZE TUBE WITH SNIP TIP
- COATS PRE-CUT GASKETS TO INCREASE RELIABILITY

USE ON:
VALVE COVERS, TRANSMISSION PANS,
WATER PUMPS, OIL PUMP FLANGES,
INTAKE MANIFOLDS, TIMING COVERS,
THERMOSTAT HOUSINGS AND OIL PANS

Product # 1250 Red
Product # 1251 Blue

FOR PROFESSIONAL USE ONLY
CONSULT LABEL AND MSDS BEFORE USING.

MECHANICS HELPER RTV SILICONE GASKET MAKER replaces almost any cut gasket, makes reliable "Formed-in -Place" gaskets that resist cracking, shrinking and migrating caused by thermal cycling. Use **MECHANICS HELPER RTV SILICONE GASKET MAKER** to coat precut gaskets to increase reliability. **MECHANICS HELPER RTV SILICONE GASKET MAKER** has a temperature range of -65°F to 650°F intermittent, resists auto and shop fluids, is sensor-safe, low-odor and non-corrosive. **MECHANICS HELPER RTV SILICONE GASKET MAKER RED** is formulated for Hi-Temp applications, or heavy-duty uses and has a temperature range of -75°F to 650°F intermittent.



MECHANICS HELPER RTV SILICONE GASKET MAKER BLUE is perfect for automotive applications and has a temperature range of -65°F to 500°F intermittent, is "Sensor Safe" and will not foul oxygen sensors.

MECHANICS HELPER RTV GASKET MAKER

1	HEALTH
1	FLAMMABILITY
0	REACTIVITY
	PROTECTION

INGREDIENTS	CAS NUMBER
SILICA, AMORPHOUS	7631-86-9
METHYLTRIACTOXYSILOXANE	4253-34-3
ETHYLTRIACTOXYSILOXANE	17689-77-9
POLYDIMETHYLSILOXANE	63148-62-9
POLYDIMETHYLSILOXANE, HYDROXY-TERMINATED	70131-67-8

Additional Information

MECHANICS HELPER RTV SILICONE GASKET MAKER RED is designed to replace almost any cut gasket and is specially formulated for hi temperature or heavy duty applications. **MECHANICS HELPER RTV SILICONE GASKET MAKER RED** has a temperature range of -75°F to 650°F intermittent. **MECHANICS HELPER RTV SILICONE GASKET MAKER BLUE** is also designed to replace almost any cut gasket, will not foul oxygen sensors and has a temperature range of -65°F to 500°F intermittent. Both resist auto shop fluids and suggested applications are Valve covers, oil pans, timing covers, water pumps, thermostat housing and transmission pans. Both products are low-odor and non-corrosive. **MECHANICS HELPER RTV SILICONE GASKET MAKER RED & BLUE** are packaged in a 3 oz squeeze tube with a snip tip that provides all the benefits of caulking tubes but does not require the use of a caulking gun. For more information on these products, contact your local **SUPERCO SPECIALTY PRODUCTS** Representative.