

THERWOSEALANT"

HIGH-TEMP RTV SILICONE SEALANT

Thermo's High-Temp RTV Silicone Sealant is a one part, easy to use, non-slumping paste that cures to a silicone rubber when exposed to atmospheric moisture at room temperature. This product is engineered to provide a durable, watertight bond when exposed to continuous temperatures ranging from -80° to 500°F on a continuous basis – while maintaining its integrity at up to 600°F for intermittent time periods. Its unique formulation acts as both a thermal and electrical insulator as well, so it is ideal for sealing around heating elements.

FEATURES

- Approved in High Temperature Areas
- Non Sag Red Formula
- Insulates Electrically
- Up to 600 Degrees F
- Insulates Thermally
- Non Paintable

APPLICATIONS

- HVAC
- Fireplaces
- Furnace Vent Pipes
- Sealing Around Heating Elements
- Industrial Ovens
- Smoke Stacks
- Engine Parts

ORDER#	COLOR	TUBES/CASE
60003	RED	12







THERMO MANUFACTURING INC.