

# VIPER SILICONE GREASE

Lubricant and heat sink

## PRODUCT OVERVIEW

Viper Silicone Grease is the food grade lubricant of choice, with thousands of electrical, mechanical and special applications. It is a heat dissipating and heat sink compound. A water and moisture repellent for electrical devices and components. A waterproof lubricant with high thermal stability that makes it ideal for HVACR and automotive applications. High dielectric strength makes it safe for lubricating electric devices. It is also commonly used as protective coating to prevent corrosion on electrical connectors and damper motors.

## USED WHERE

Electrical terminals, food equipment, water fixtures, vacuum service, O-rings, ovens, freezers, ice machines, waterproofing starter motors, 4x4 electronics and gadgets, battery terminals, PCBs, thermal fans, shafts, door mechanisms, cogs, window mechanisms, windscreen wiper mechanisms, latches and conveyor belts.

## USED HOW

Visit [SuperCool.com.au](http://SuperCool.com.au) or scan the QR code below to access the Technical Data Sheet for Viper Silicone Grease.

## FAST FACTS

- Viper Silicone Grease is safe for use on all electro-mechanical devices, protecting electrical connections and components from water, corrosion and oxidation i.e. battery terminals, 4X4 battery management and electrical systems (components, relays, connection points)
- Use Viper Silicone Grease as an infield application alternative to conformal coatings to prevent PCB contamination from environmental factors or even geckos
- Viper Silicone Grease withstands greater temperature swings than petroleum greases



Part number: RT910T



### Certified

NSF, EPA and Kosher  
Certified, biodegradable  
and eco-friendly



### Food Safe

Approved for use  
in and around food  
processing areas



### All Purpose

Lubricant and heat sink



### Protectant

Water-resistant formula  
protects almost anything from  
environmental factors



Technical Data Sheet