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Non-Silicone Super Thermal Grease II NEW

8616

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- Description**
- Technical Data
- MSDS
- Usage Instructions

The 8616 Super Thermal Grease is low thermal resistance grease with a synthetic oil base that is electrically insulating and non-corrosive. It is use to improve the thermal interface contact conductivity between heat sinks, LEDs, motors, and heat-generating electronic components such as CPUs, GPU chipsets, power components, and so on. It improves the thermal interface between irregular and pitted surfaces.

- High thermal conductivity
- Silicone Free** and non-bleeding
- Lowers the contact resistance between irregular surfaces
- Extends the life of electronic components
- High dielectric strength
- Safe on plastics

It is important to properly cool your system for maximum reliability and to prevent premature failure.

Heat sinks alone are not effective enough to properly cool your system do to the imperfections on the surface of your circuitry and the heat sink. See [flash demonstration](#).



Available Sizes

Catalog Number	Sizes Available	Description
8616-3ML	8.2 g (0.3 oz)	Syringe
8616-25ML	25 ml (1 oz)	Tub
8616-85ML	85 ml (3.0 oz)	Tube
8616-1P	1 pint (454 mL)	Tub
8616-1G	4L (1 gal)	Tub

- Related Products**
- [Super Thermal Grease \(8615\)](#)
 - [Silicone Heat Transfer Compound \(860\)](#)