

FEATURES

- NO Low MW siloxane E
- Low contact resistance
- Exceptionally low thermal resistance
- No pump out of reliability issues
- Ease of application and rework

Non-Silicone Thermal Grease, 4W/m·K

RS Stock No.: 915-6111



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

This non-silicone thermal grease offers high performance and comes in a selection of thermal conductivity ratings and each is available in two pack sizes. It features a very low contact resistance and creates an ultra-thin bond line. This grease can either be dispensed or screen and stencil machine printed, increasing its suitability for various potential applications.

General Specifications

Material	Non-Silicone
Colour	Grey
Applications	Displays, lighting protection, Consumer and industrial electronics, Automotive electronics

Electrical Specifications

Thermal Conductivity	4.0W/m·K
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Mechanical Specifications

Viscosity (Pa·s)	336
Density @ 20°C	2.6

Operation Environment Specifications

Maximum Operating Temperature	150°C
Minimum Operating Temperature	-50°C
Operating Temperature Range	-50°C to +152°C

