



Thermally Conductive Silicone Paste, 50 g, 1 Year Warranty

- Supplied in 50 g quantity for shop or field application
- Rated to support LED lifetime of up to 50,000 hours
- Backed by a 1 year warranty
- Formulated for thermal transfer at driver and heat sink interfaces

OVERVIEW

Thermally conductive silicone paste for use in LED luminaire assembly, driver mounting, and heat sink interfaces where efficient thermal transfer between components is required. Supplied in a 50 g quantity suitable for shop or field use. The compound is rated to support LED lifetime performance of up to 50,000 hours when applied at thermal interfaces, and is backed by a 1 year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime 50,000 h

ORDERING

Warranty 1 y

APPLICATIONS

- LED luminaire assembly
- Driver mounting
- Heat sink interface bonding
- Electronic component thermal management

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
warranty_years	1 y	db	high

Specifications subject to change without notice.