# **Fine-L-Kote LED Silicone Coating**





Fine-L-KoteTM LED is specifically designed and formulated for light emitting diode applications, where a completely transparent silicone coating is required to provide a tough, protective coating.

Rating: Not Rated Yet

Ask a question about this product

### Description

Fine Lefforms assimum flexibility for extreme temperatures on the first set and regid circuity found on LED displays. Cured coatings are hydrolycically stable and retain their physical electrical properties after high temperature and humidity exposure. Fine-L-Krote LED will not stress delicate circuit components, and meet the netformance parameters (without 10 transability of the Viransability of the L-HGSRC Tures (L-HGSRC Tures L-HGSRC). The AL-HGSRC Tures (L-HGSRC) are the components and the components and meet the netformance parameters (without 10 transability of the L-HGSRC). The AL-HGSRC Tures (L-HGSRC) are the components and the components are the netformance parameters (without 10 transability of the L-HGSRC). The AL-HGSRC Tures (L-HGSRC) are the netformance parameters (without 10 transability of the L-HGSRC) are the netformance parameters (without 10 transability of the L-HGSRC). The AL-HGSRC Tures (without 10 transability of the L-HGSRC) are the netformance parameters (without 10 transability of the L-HGSRC). The AL-HGSRC Tures (without 10 transability of the L-HGSRC) are the netformance parameters (without 10 transability of the L-HGSRC). The AL-HGSRC Tures (without 10 transability of the L-HGSRC) are the netformance parameters (without 10 transability of the L-HGSRC) are the netformance parameters (without 10 transability of the L-HGSRC) are the netformance parameters (without 10 transability of the L-HGSRC) are the netformance parameters (without 10 transability of the L-HGSRC) are the netformance parameters (without 10 transability of the L-HGSRC) are the netformance parameters (without 10 transability of the L-HGSRC) are the netformance parameters (without 10 transability of the netformance parameters (without 10 transability of the L-HGSRC) are the netformance parameters (without 10 transability of the netformance parameters (without

## FEATURES & BENEFITS

Silicone coating transparent to visible wavelengths, will not block or change light intensity or wavelength Tested Compatible with Cree MX- or XP-series lamps per CLD-AP63 Rev 5C, 2016

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Extends component life by protecting against adverse environments.
Good insulation properties help with circuit insulation characteristics, excellent flexibility minimizes thermal stress
Resists moisture, salt, fungus, corrosive vapors, and severe environments
Engineered to whistand heat generated by electronic circuitry as well as climatic temperature extremes
Compliant to IPC-CC-830A and UL 94 HB
Room temperature cure
RoHS compliant

#### IDEAL FOR...

LED Displays and controls Data Communications Instrumentation Automotive Manufacturing Marine Manufacturing Process Control

#### Reviews

There are yet no reviews for this product.

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