

Fine-L-Kote SRV Silicone Conformal Coating



A great replacement for Dow conformal coating 12577 & 12620. Low VOC coating – Ideal for moisture, thermal, corrosion and vibration protection

Rating: Not Rated Yet
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Description

Fine-L-Kote™ SRV is a high gloss, ultra-clear conformal coating that is moisture and abrasion resistant. This coating offers resilient, mechanical stress-reducing PCB protection, and is low VOC. It extends component life by protecting against adverse environments, with resistance to moisture, salt, fungus, and corrosive vapors. Because of its exceptional dirt, dust, and soil repellency, the coated surfaces remain clean longer.

Fine-L-Kote SRV cures quickly at ambient conditions or heat acceleration can speed in-line processing. Ready-to-use viscosities are available: standard (SRV) for manual and selective spray systems, and high viscosity (SRV 950) for dipping processes.

Features & Benefits

- Low VOC
- Low toxicity – HAPs free
- Exceptional surface finish – high gloss, superior transparency
- Moisture resistant

Chemicals: Fine-L-Kote SRV Silicone Conformal Coating

Corrosion resistant
Vibration resistant & flexible
Thermal resistance - 392°F (200°C)
Dielectric strength - 720 volts/mil
RoHS Compliant

Specifications

Meets IPC-CC-830B
Meets MIL-I-46058C
UL94 flammability rating V-0
MIL-STD 883C salt spray test
MS941-04 salt spray test

Reviews

There are yet no reviews for this product.