

Print Kote Conformal Coating

Print Kote is a low VOC, one-part (silicone resin solution), translucent, low viscosity, conformal coating, with firm (abrasion resistant) surface after cure.

FEATURES:

- Clear translucent color
- Room temperature cure, no ovens required
- Cures to tough, elastoplastic, resilient, abrasion resistant surface
- Good adhesion allows use with many low-solids (no clean) and no-lead solders
- Low viscosity enhances flow and fill in narrow gaps and spaces
- Solvent-borne resin coating with lower odor
- 80 Durometer Shore A
- 350 mPa-sec Viscosity
- UL-94 V-0 flammability rating
- Mil-I-46058C, Amendment 7 Approved
- 18 Months Shelf Life from D.o.M. (un-opened)

Prevents arcing and shorting.

Product Availability:

PART No.	DESCRIPTION	SIZE
22-203	Print Kote Conformal Coating	2 oz.



CoO: USA
UPC: 010151131737
HTS: 9030.33.3400

Dielectric Strength: 400 V/mil or 16 kV/mm

Operational temperature range: -49 to 392°F (-45 to 200)°C

DRYING TIME:

Air dry 15 to 30 minutes

To extend pot life, minimize exposure to moisture by using dry air.

With RTV cure coatings, adhesion typically lags behind cure and may take up to 72 hours to build in some coatings.



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