



CONFORMAL COATINGS

KONFORM® SR

The silicone coating engineered for maximum flexibility and protection from extreme temperatures and vibration damage

- Silicone coating stable from -64°C to 199°C
- High dielectric strength of 1100 volts/mil
- Easily removed with Electro-Wash® Two Step or CircuitWorks® Conformal Coating Remover Pen
- Meets Mil-I-46058C, Type SR
- Engineered for applications where flexibility and high temperature resistance are required
- UL recognized

CTSR-12E **400 ml aerosol**

CTSR1E **5.0 litre liquid**

KONFORM® AR

The acrylic coating engineered for effective insulation against high-voltage arcing and shorts

- Acrylic coating stable from -59°C to 137°C
- High dielectric strength of 1200 volts/mil
- Meets Mil-I-46058C, Type AR • Designed to provide effective insulation against electrical shorts and harsh environments • Provides excellent acid resistance
- Easily repairable • UL recognized

CTAR-12E **400 ml aerosol**

CTAR1E **5.0 litre liquid**

KONFORM® UV

The UV-curable conformal coating engineered for fast processing and superior protection

- UV curable
- Conformal coating stable from -54°C to 163°C
- Meets Mil-I-46058C, Type AR and ER
- Curable in 30 seconds

CTUV32E **1 litre liquid**

CTUV1E **3.7 litre liquid**

For more information please contact:

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