

PRESS RELEASE

ACL Introduces #8695 Silicone Conformal Coating

ACL introduces the 8695 Silicone Conformal Coating to its existing selection of rework and repair aerosols. This transparent coating provides insulative protection for both flexible and rigid printed circuit boards against soldering heat, corrosive vapors, moisture, and fungus. The silicone based resin helps protect against corrosion on electronic components and printed circuit boards in high humidity environments and when intermittent salt water is present.

ACL Silicone conformal coating will not stress delicate circuit components in high heat applications. The coating does not fade, crack, yellow, or discolor over time under normal use conditions.

Contains a UV indicator for quality control inspections. Does not contain CFC's or HCFC's and RoHS compliant. No SvHC used. Silicone Conformal Coat resin meets MIL-I-46058C, Type SR. Manufactured in the USA.

Contact

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