

FOR IMMEDIATE RELEASE

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PRESS RELEASE

ACL Staticide[®] Introduces #8696 Urethane Conformal Coating

Hard Shell Protection Against Acids and Alkalis

ACL Staticide[®] introduces the 8696 Urethane Conformal Coating to its existing selection of rework and repair aerosols. This transparent coating provides insulative hard-shell protection for printed circuit boards against chemicals. The urethane-based resin protects against acidic and alkaline substances making it an ideal choice for many general applications such as HVAC, fire alarms, relays, generators, motors, transformers and battery-operated devices.

ACL Urethane 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. It features a UV indicator for quality control inspections.

Manufactured in the U.S., the product does not contain CFC, HCFC, SvHC or prop 65 chemicals. It is also RoHS compliant.

ACL Staticide[®] has been a trusted supplier to electronics manufacturers for 50 years with products for the automotive, avionics, medical device, plastics and telecommunications industries. From highly regarded static control products designed for ESD-protected areas, to contamination control products for critical environments, to enhanced precision preparation products for PCB rework, repair and prototyping, ACL Staticide[®] is a worldwide leader. Recognized for performance, quality and innovation, ACL Staticide[®] complies with all domestic and international standards and regulations and stands behind its pledge to deliver only the best with every product.

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