

FOR IMMEDIATE RELEASE

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PRESS RELEASE

ACL Staticide[®] Introduces #8699 Heat Sink Grease

Maximum Heat Transfer and Dissipation

ACL Staticide[®] introduces the #8699 Heat Sink Grease to its existing array of PCB production, rework and repair products. ACL's silicone-based Heat Sink Grease enables heat transfer away from electronic and electrical components. With its excellent conductivity, Heat Sink Grease is an effective thermal coupler for any heat sink surface.

The product's high dielectric strength and low bleed properties make it ideal for various applications including engineering and design work. The ready-to-use formula in a convenient delivery system does not dry out, harden or melt.

Available in 5-ounce tubes (six per case), Heat Sink Grease is compatible with most materials used in electrical and electronic assemblies. Non-flammable and non-corrosive, it complies with REACH and RoHS standards and is safe to use on most plastic and PCB surfaces.

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. Recognized for quality and performance, ACL Staticide[®] is a worldwide leader in static control, contamination control and chemicals for PCB rework and repair.

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