

For Immediate Release

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CHICAGO, IL - ACL Staticide[®] introduces new Nitrile ESD gloves to its ESD Workbench Product line. The Nitrile ESD gloves complement ACL's Nitrile ESD and Latex ESD finger cots also available in the company's growing family of ESD workbench products.

The gloves safeguard against damage from static discharge and contamination making them ideal for controlled critical environments, electronics manufacturing and detailed assembly and inspection work. A reliable alternative to latex, the Nitrile ESD gloves defend against skin and oil contamination while providing chemical splash protection.

Nitrile ESD Gloves: Model GL9NI (9") and Model GL12NI (12") – The inherent anti-static, low tribocharging nature of nitrile offers static protection without additives or carbon shedding. Suggested for Class II static sensitive devices, the latex- and powder-free gloves are suitable for ISO Class 5 and Class 100 cleanroom. They are available in 9- and 12-inch lengths, assorted sizes and in packs of 100 (five packs per case).

[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.

Contact:

ACL Incorporated
840 West 49th Place
Chicago, IL 60609

847-981-9212 / 800-782-8420

info@aclstaticide.com

www.aclstaticide.com