

PRESS RELEASE

ACL Staticide® Introduces New ESD Packaging

Metal-in Shielding Bags for Faraday Protection

ACL Staticide has launched a new product category – ESD Packaging – featuring metal-in shielding bags. The new line builds upon ACL’s broad range of static control products for Electrostatic Protected Areas (EPAs), electronics manufacturing and assembly, aerospace, automotive, transportation and packaging environments.

Dan Kaiser, ACL’s national sales manager said, “We are excited to offer our customers another product line which is sure to grow in the future. The new shielding bags come in two styles with multiple sizes and act as a protective shield for the sensitive item contained within the bag.”

Each bag is layered with static dissipative polyethylene, aluminum and static dissipative polyester for heavy-duty protection from damaging electrostatic discharge. Bags are available in both open-top for quick loading and emptying or with resealable zipper.

ACL Staticide’s metal-in shielding bags are RoHS compliant and date-coded for traceability. Open-top bags range in size from 3” x 6” to 18” x 24” while resealable bags are available in 3” x 5” for the smallest items to 10” x 12” for larger devices. Both metal-in styles are sold 100 bags per pack, five packs per case.

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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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