

For Immediate Release

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PRESS RELEASE

ACL Staticide® Introduces Conductive Trays

Ideal for Electrostatic Protected Areas in Electronic Manufacturing

ACL Staticide introduces Conductive Trays to their static control product line. ACL Staticide Conductive Trays provide ESD protection for static sensitive electronic components during handling and transportation. Stackable and durable, ACL's Conductive Trays have excellent abrasion resistance and can withstand chemical damage. Made from fiberglass polypropylene with conductive additives, these trays will not outgas or lose electrical properties even after washing.

Made in the USA. Trays are suitable for companies following EOS/ESD S20.20 as the resistance is less than 10e6 ohms RTT, RTG, and VolR when tested to ANSI/ESD STM11.11.

Product #972015 – Black conductive tray with wide radius corners 20"x15"x1"

Product #972618 – Large black conductive tray 26" x 18" x 1"

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.