I.C.® TOPICAL ANTISTAT

STOPS STATIC CLING AND DUST. MADE FOR STATIC-SENSITIVE WORK.

PRODUCT DESCRIPTION

A general-purpose antistat for static prevention in critical manufacturing. It applies an antistatic coating to handheld equipment, cleanroom surfaces and other static-generating materials, helping dissipate charge and reduce tribocharging, while the coating works as a dust and dirt barrier.

FREE OF Alcohol, ammonia, amines, silicone and alkali. Non-flammable.

RAPID STATIC DECAY

Decays static in less than 2 seconds and holds surface resistivity between 1×10^{4} and 1×10^{11} at 12% humidity.

DUST AND DIRT BARRIER

Cuts static cling on plastics, boxes, carpets, fabrics and screens so dust does not cling.

ESD AND PCB SAFE

Will not contaminate or corrode sensitive components. In ESD-safe blue bottles; supports ANSI/ESD S20.20.

WHY R&R

- **Since 1983.** Formulated, made, filled and labeled in our own plant in Scottsdale, Arizona.
- **On-site Quality and Regulatory** team; FDA and EPA registered facility.
- **Buy direct, through your distributor, or on GSA** (MAS contract 47QSMS24D0078).

SCAN FOR SIZES AND TO ORDER

Sizes, TDS and SDS at rrlotion.com/product/ic-topical-antistat

MADE IN THE USA

SCOTTSDALE, ARIZONA · SINCE 1983

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GSA MAS contract 47QSMS24D0078