



Ohm-Cide™ M C-9001

Electronic Office Equipment
Cleaner/ESD Topical Antistat
"Industry's Longest Lasting"

WORLD LONGEST LASTING AND MOST DISSIPATIVE

Description

The industry's best and longest lasting topical antistat. This product makes non-dissipative materials dissipative, cleans and also prevents dirt attraction to surfaces.

The Ohm-Cide® 9001 is a leading-edge water-based topical anti-stat solution specially designed to control, prevent and eliminate static electricity on surfaces. It will clean and rejuvenate static-dissipative mats, as well as make non-dissipative surfaces dissipative. Treated surfaces will prevent tribogeneration and sudden ESD events. Removes all contaminants such as fingerprints, oils, grease, grime, and flux.



Uses

Ideal for use on chairs, mats, glass, shelving, optical surfaces, electronic equipment, telephones, metals, CRT screens, 3 ring binders, plastic, workstations and table/floor mats to prevent and remove static electricity.

Industries

Semi-conductor, automotive, pharmaceutical, hospitals, biomedical, aerospace, microelectronics and munitions.

Features

- Eliminates Static Electricity
- Biodegradable
- Non Streaking
- No powdering, non abrasive
- Neutral pH
- Non-tribogenerative
- Prevents Dust Attraction
- Quart spray bottles, 1 gallon, or 5 gallons
- No outgassing
- Quick drying
- 100% Ozone Friendly
- Non flammable
- No alkalis or ammonia
- Water-based, no alcohol
- Contains no metals
- Longest Lasting in industry

 Static Solutions, Inc.