



TOPICAL ANTISTAT LINE

Concentrate, quart, gallon, 5 gallon sizes

MC-4400 Topical Antistat / Mat Cleaner

General Purpose Topical Antistat for workstations and office environments

- Eliminates static electricity
- Low ion contamination
- UBA # 39890004
- Low outgassing
- Makes all surfaces static dissipative
- Long lasting
- Quick drying, non-streaking
- Biodegradable
- Non-flammable
- Prevents dust attraction



Description

MC-4400 is a topical antistat solution designed to control, prevent, and eliminate static electricity on static dissipative tables and floors. It cleans and rejuvenates static dissipative mats, as well as makes non dissipative surfaces dissipative. Once coated, this quick drying solution will last several months.

TA-4900 Cleanroom Antistat

Low Ion & Low Hydro Carbon

- Eliminates static electricity
- Non-streaking
- Non-corrosive
- UBA #39890009
- Filtered to less than 0.2 microns
- Quick drying
- No chlorine, bromine, nitrate, sulfate, or ions
- Water-based
- Makes all surfaces static dissipative, less than 10^{12} ohms



Description

TA-4900 is designed to control, prevent and eliminate static electricity surfaces in a cleanroom environment.

It will clean and rejuvenate static dissipative mats, and make non-dissipative surfaces dissipative. TA-4900 is available in double bag packaging for cleanroom entry.

**Properties (diluted)
MC-4400 and TA-4900**

Appearance	Translucent
pH	6-8
Odor	None
Solubility	Water/alcohol
Toxicity	Non-toxic contact/inhalation
Flammability	Non-flammable

Electrical Properties

Resistance (RTT) (per ESD S4.1)	10 ⁷ - 10 ⁹ ohms
Static Decay Rate (per FTMS 101C Method 4046)	<0.01 seconds
Freeze/Thaw Capacity	No effect
Shelf Life	Indefinite
Temperature Stability	30 minutes @450° F

Concentrate

Same properties of ready to use strength TA-4900 in concentrate form. Save shipping costs and control strength with TA-4900 in concentrate form. Recommended dilution with DI water (or alcohol) is 10%, but will vary based on desired resistivity and coatibility surface tension.

- **MC-4400C**
General Purpose Antistat Concentrate
- **TA-4900C**
Cleanroom Anti-Stat Concentrate

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