

ELECSTAT-109

static dissipative cleaner for mats & surfaces



ELECSTAT-109 is a non-toxic, low VOC static dissipative cleaner, used to remove dust, grease, grime, fingerprints, from all surfaces in the EPA area. It cleans and rejuvenates static dissipative surfaces, as well as it makes non dissipative surfaces dissipative.

It can be used on rubber, vinyl and polyethylene table, laminate, tote boxes, epoxy, plexiglass, glass, metal, computer screens, shelving, conveyors belts and other.

It's an excellent product to avoid the electrostatic charges, it releases a thin invisible dissipative layer; it is non-toxic, contains no alkali or ammonia and it is not flammable.

It is normally used in a pure state, but if necessary it can be diluted in water.

On polished surfaces (glass, plexiglass) apply ELECSTAT-109 with the spray bottle, spread it with a soft lint-free cloth, about 30 seconds later use the cloth to remove any streaks.

TECHNICAL FEATURES

Appearance:	Colorless transparent liquid
Ph:	7
Flammability:	Non-flammable
Biodegradable:	Yes
Solubility in water:	100%
Shelf life:	2 years
Surface resistance	$<10^{10} \Omega$

7805.895 ELECSTAT-109 cleaner Bottle, 0.75 litre spray

7805.896 ELECSTAT-109 cleaner 5 litre can/e