

# ElectraClean ESD Floor Cleaner

Deep Cleans and Enhances the Static Control Properties of ESD Flooring. ElectraClean is Highly Concentrated. It is safe and effective for cleaning for ANY type of ESD Floor.



Standard floor cleaning solutions leave electrically insulative dirt and mineral accumulations from the mop water or extraction cleaning leaving you with a dull and dingy ESD floor.

Over time these accumulations build up and reduce the electrical performance substantially and WILL negatively impact the static control capabilities of the ESD floor.

The results: Failed ESD Audits, compromised static control performance and

cumbersome, time consuming deep cleaning. How to keep your ESD floor in showroom shape:

## ElectraClean to the Rescue!

**ElectraClean:** Specifically formulated for use on *any* type of ESD flooring or static control floor coating. ElectraClean works GREAT on ESD epoxy, vinyl, ESD wax, paintings and even ESD Carpet tiles. Regular cleaners and detergent compounds leave harmful insulative residues reducing the static-control properties of your highly specialized flooring.

**Not SO with ElectraClean!** ElectraClean works great in both power scrub, hot water extraction AND mop on applications, removing dirt and soil while maintaining or increasing the conductivity of your critical ESD flooring substrate.

Super concentrated! For hard surface flooring the typical dilution at 8 ounces to a gallon of water = 16,000 SF of cleaning power per gallon of concentrated ElectraClean!

- ▶ High Power and Deep Cleaning
- ▶ Won't leave insulative residues
- ▶ Perfect for ALL TYPES of Anti Static floors
- ▶ Now approved for use in extraction cleaning of ESD carpet tiles
- ▶ Excellent for use in cleaning ESD Floor and table top matting
- ▶ Pleasant very light odor
- ▶ Environmentally Sensitive
- ▶ Economical
- ▶ Mild anti-stats rejuvenate esd floor finish
- ▶ Works with all types of cleaning equipment

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**Application for Hard Surface Flooring:** ESD Floor Surfaces should be swept or vacuumed prior to washing to remove loose dirt and soil. For use in daily or frequent damp mopping, use a dilute solution of 8-10 ounces of ElectraClean per gallon of warm water. Mop the floor lightly and allow it to dry. Do not rinse. For heavier soil conditions, sweep or vacuum the floor to remove loose soil or dirt. Dilute 12 - 16 ounces of cleaner per gallon of warm water and use as a mopping solution. After cleaning, the floor may be spray buffed with ElectraShine or recoated with ElectraGlaze.

**Coverage for Hard Surface Flooring:** 1,000 SF per gallon of diluted ElectraClean. Typical dilution at 8 ounces to a gallon of water = 16,000 SF per gallon of concentrate.

**Application for ESD Carpet:** Pretest for color fastness. Using a clean white cloth, rub diluted solution on a hidden part of the carpet. If the carpet changes color or the color transfers to the cloth: **Do Not Use**. After the color fastness test, thoroughly vacuum the ESD carpet to remove loose dirt and soil. Pre-treat heavy stains or soiled areas using the diluted ElectraClean. Work the solution into the area using a soft carpet brush. When completed, add 4 to 6 ounces of ElectraClean to each gallon of warm to hot water. Extraction clean following the directions provided by the manufacturer of the equipment. The typical coverage will vary depending on carpet pile height, construction and soil level. The typical coverage on office grade thin pile glued down carpeting is approximately 150 square feet per gallon of diluted product.

**Note: Keep out of the reach of children. Follow the precautions as listed on the SDS sheet.**

Active Ingredients	Proprietary mixture of quaternary compounds
pH	6.5 - 7.5
Free Ammonia	None
Free Alkali	None
Free Acid	None
Phosphates	None
Abrasives	None
Color	Light Green
Odor	Mild
Solubility in Water	100%
Freeze/Thaw Stability	3 Cycles
Shelf Life	2 Years Minimum
Flash Point	N/A
Weight Per Gallon	10 Lbs
Biodegradable	Yes
Soil Suspension	Excellent
Mineral Isolation	Good to Excellent