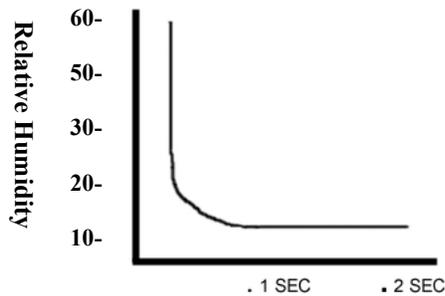


Botron Static Dissipative ESD Polymer Floor Finish **B8101** is designed to dissipate static charges and stop static generation. It will provide a clear, high gloss finish in the work place. The Botron *CleanStat-4* can be applied on any hard surface like vinyl floor tile, sealed concrete, terrazzo and others. Fast drying high gloss long lasting will help eliminate the need of floor mats. Using Botron heel grounder **B7500** with the Botron floor finish gives your staff the freedom to move around the work area performing an ESD function. **Disclaimer.** All statements of technical information are believed to be true and are based upon tests we believe to be reliable. The proper use and application for this product must be the responsibility of the user. The statements herein shall have no force or effect.



+5000 volts static decay time (vs) Relative Humidity at 0% cutoff 3 coats over VAT



**TOOLS NEEDED**

- . Clean cotton mop
- . Clean bucket or liner
- . Untreated dry mop
- . Wet vac
- . Broom
- . Application Instructions



Audit Surface Tester B8571

**SPECIFICATIONS**

. Nonvolatile solids	18+/-6% colors 100pcs.
. Total Active	22%
. Resistivity	10 <sup>6</sup> -10 <sup>10</sup>
. pH	8.4-9.0.02
. Gloss	60°
. Weight per gal	8.6
. Slip Resistance	0.52
. Freeze/Thaw	3 cycles
. Drying time	30-45 minutes per coat
. Water resistance	Good
. Coats	3 coats
. Coverage	1500-2000 per coat

**PRODUCTS**

- B8101** 1 gal ESD floor finish
- B8105** 5 gal ESD floor finish
- B8155** 55 gal ESD floor finish
- B8301** 1 gal ESD floor cleaner
- B8305** 5 gal ESD floor cleaner
- B8400** 1qt Spray buff
- B8401** 1 gal Spray buff
- B8601** 1 gal floor stripper
- B8605** 5 gal floor stripper

**Application & Maintenance:** Your best results obtained when *Cleanstat-4* is applied to a clean surface, which is at 60° F or warmer and relative humidity conditions of between 40-65%. Remove all old finish or wax with Botron's *Easy Strip* and let dry. Follow directions on stripper label. Optimum appearance and gloss is obtained with (3) coats, allowing the *CLEANSTAT-4* polymer floor finish. Apply thin even coats allowing it to dry 30-45 minutes, depending on the humidity and temperature, between coats. Coverage 1500-2000sqft per coat.

**Effective Re-coating:** Re-coating of existing floor finish may be achieved in the following manner. Vacuum the floor to remove any loose dirt or dust. Wash the floor with high quality cleaner Botron's *EASY-CLEAN* to remove dirt and soil. Apply 2-3 thin even coats of *CLEANSTAT-4* floor finish allowing it to dry between coats.

**Maintenance:** A routine maintenance program will provide you with the most satisfactory gloss retention and wear characteristics in any floor coating system. Floor surface should be swept clean with an untreated mop daily to remove loose dirt. Floor should be damp mopped with *EASY CLEAN* regularly, as needed. Spray buffing with *EASY BUFF* will maintain optimum appearance and static properties.

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**STATIC DISSIPATIVE POLYMER FLOOR FINISH**

**S8101**