



## Directions:

Staticide® topicals can be applied by spraying, wiping, dipping, transfer roller coating, gravure coating, or flexographic printing. Having a similar viscosity to water, for high production applications mechanically apply solution by implementing fine-mist sprayers or foam rollers. The product can also be manually sprayed using a trigger sprayer at 8-12" from desired surface. For carpet, apply so that fibers absorb anti-stat. It should feel damp but not saturated. Allow solution to dry.

SDS available at [www.aclstaticide.com](http://www.aclstaticide.com).

### Product #520

4-oz bottle; 12 per case (finger-pump sprayer)

### Product #2005

1-quart bottle; 12 per case (trigger sprayer)

### Product #2002

1-gallon bottle; 4 per case

### Product #2002-5

5-gallon pail

### Product #2002-2

50-gallon drum

# Heavy Duty Staticide®

## Static Control for Porous Surfaces

Heavy Duty Staticide® anti-static topical is easy to use and highly effective in controlling electrostatic charges in industrial manufacturing and static-sensitive environments.

As a key component in any static control program, it is non-toxic, non-flammable, and non-staining. This ready-to-use solution formulated specifically for porous surfaces is ideal for eliminating static on carpets, upholstery, and fabrics.

### Use Heavy Duty Staticide® to eliminate:

- Dust attraction - keep equipment cleaner longer
- Damage potential to sensitive electronic components and subassemblies during manufacture, testing, packaging, shipping, and receiving
- Data errors, paper jams, and other glitches in office machines
- Jamming or slipping of paper, plastics, and other materials during printing, packaging, and converting
- Ignition of combustible vapors, dust, and solvents, causing fire or explosion
- Irregularities caused by static in quality printing, heat sealing, silk screening, lamination, and other special applications
- Static discharge on workbenches and production surfaces

### Features:

- ❖ Formulated for porous surfaces.
- ❖ Exceeds MIL-B-81705 and NFPA-56A electrostatic decay criteria
- ❖ Meets requirements for topical anti-stats as listed in the Military Handbook DOD-HDBK-263
- ❖ Proven effective in relative humidity below 15%
- ❖ Decays static in less than 2 seconds
- ❖ Surface resistance between  $10^9$  -  $10^{10}$  ohms
- ❖ One gallon covers approximately 2000 sq.ft. per gallon
- ❖ Lasts from weeks to months depending on application