



# STATICIDE® ANTI-STATIC SPRAY

## PROVEN EFFECTIVE IN ELIMINATING STATIC RELATED PROBLEMS

**ISO-9001**

MANUFACTURED IN A QUALITY SYSTEM CERTIFIED FACILITY.



CERT. NO. A3656



Gallon Refill

Quart Spray

### TWO FORMULAS - TWO READY TO USE CONCENTRATIONS

1. **GENERAL PURPOSE STATICIDE:** For nonporous surfaces (diluted 1:99)
2. **HEAVY DUTY STATICIDE:** For porous surfaces (diluted 1:39)

- The key component in any total environmental static control program.
- Meets MIL-B-81705 and NFPA-56A electrostatic decay criteria.
- Easy, inexpensive to use and long-lasting.
- Effective on virtually any material.
- Can be applied as spray, wipe, dip, or by transfer roller coating, gravure coating, or flexographic printing.
- Nontoxic, nonflammable, safe to use.
- Non-staining, completely biodegradable.
- Effective on carpeting and tile floors.
- Effective in PC board solder fault reduction programs.
- Meets the requirements for topical antistats as listed in Military Handbook DOD-HDBK-263.
- Proven effective in relative humidities below 15%.
- Used in highly sensitive electronic and EDP operations.
- Proven effective in eliminating EDP field service problems
- Specified by many industrial users.
- Effective in all office environments where electronic equipment is located.

### These are some of the typical problems caused by static...

The attraction of dirt, dust, and bacteria to all environmental surfaces, as well as to products and product packages.

Damage or destruction of sensitive electronic components and sub-assemblies during manufacturing, testing, packaging, shipping or receiving.

Data processing equipment memory loss, pre-triggering, changes in function, data errors, paper jams, and other "glitches."

Charge generation on surfaces of tote boxes and carriers used to process and store electronic components and/or inhibit conductivity.

Also removes residues which can contaminate electronic components and/or inhibit conductivity.

Jamming or slipping of paper, plastics or other materials during printing, packaging or converting.

Ignition of combustible vapors, dust, or solvents, causing fire or explosion.

Irregularities caused by static in quality printing, heat sealing, silk screening, lamination, and other special applications.

Work benches and production surfaces in electronic manufacturing and repair facilities will triboelectric charge electronic components, assemblies, or their handling containers in contact and separation with a surface thereby creating a discharge.

Static electricity, a natural phenomenon, is the primary cause of a myriad of problems affecting industry, business, and personal life. These problems can be as simple - and yet as annoying - as the shock resulting from walking across a carpet; as costly as the destruction of sensitive machinery; and as dangerous as the ignition of combustible vapors, powders, or dust.

Although there are many methods of dealing with static, most of them have serious shortcomings, such as limited effectiveness, high cost or short life.

ACL's Staticide®, an inexpensive, easy-to-use topical antistatic solution, is a highly-effective method for long-term static control. It is widely used in a broad range of industries, as well as in the office.

Available in several different formulations, Staticide® is packaged in gallons or ready-to-use quart bottles with sprayers. It is easily applied on walls, ceilings, floors, carpets, fixtures, work surfaces, tools and equipment, conveyor belts, clothing and other materials. On a hard surface, one gallon of Staticide® will cover several thousand square feet, and last from weeks to months, depending on application.

### 1. GENERAL PURPOSE STATICIDE: For nonporous surfaces (diluted 1:99)

PART NO.	SIZE	QUANTITY PRICES			CASE QUANTITY
		1-3	4-11	12+	
ASQ2003	QUART	\$12.30	\$11.75	\$11.25	12
ASG2001	GALLON	\$31.30	\$29.95	\$28.60	4

### 2. HEAVY DUTY STATICIDE: For porous surfaces (diluted 1:39)

ASQ2005	QUART	\$18.65	\$17.85	\$17.10	12
ASG2002	GALLON	\$61.40	\$58.90	\$56.45	4

**CAN BE SPRAYED, WIPED, DIPPED, OR ROLLED ON SURFACES.**



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