



# 6700 Staticide® ESD Acrylic Paint PLUS

## One-part static control paint

ACL Staticide® ESD Acrylic Paint PLUS is a one-part, water-based acrylic coating for use in static controlled environments. Available in dissipative and conductive resistances, it comes in a variety of colors with a durable matte finish. While recommended for use on properly prepared interior concrete floors, it can also be applied to walls, wood, and metal surfaces. This non-toxic formula features good resistance to abrasion, oils, and washing and provides excellent adhesion and color retention.

Copper grounding strips for grounding to earth ground or grounding systems are available.

ESD Acrylic Paint PLUS is suitable for any ESD-safe work area as it fulfills ANSI/ESD S20.20 guidelines for sensitive device manufacturing.

### Directions:

Mix well with drill. Apply two thin coats to a clean concrete floor. Consult application procedure for details and precise instructions.

### Maintenance:

Sweep to remove dirt. Avoid sweeping compound. Use a mild detergent like ACL's 4020 Neutral Cleaner Concentrate for regular mopping.

### Ideal for the following applications:

- Electronics manufacturing and assembly
- Sensitive device manufacturing
- Contract manufacturing
- ESD workspaces
- Static-sensitive warehousing and data centers

Product#	Color	Size/Container
6700DBL1	Blue	1-gallon pail
6700 DLG1	Light Gray	1-gallon pail
6700 DMG1	Medium Gray	1-gallon pail
6700 DDG1	Dark Gray	1-gallon pail
6700 DGN1	Green	1-gallon pail
6700 DBE1	Beige	1-gallon pail
6700 DW1	White	1-gallon pail
6700 DBW1	Bright White	1-gallon pail
6700 DBL5	Blue	5-gallon pail
6700 DLG5	Light Gray	5-gallon pail
6700 DMG5	Medium Gray	5-gallon pail
6700 DDG5	Dark Gray	5-gallon pail
6700 DGN5	Green	5-gallon pail
6700 DBE5	Beige	5-gallon pail
6700 DW5	White	5-gallon pail
6700 DBW5	Bright White	5-gallon pail

Product# 8095: Copper adhesive tape  
24" x 2" x 1.4 mil thickness (2.6 mil thickness  
with the conductive adhesive backing)

### FEATURES:

- ❖ Suitable for facilities using ANSI/ESD S20.20
- ❖ Dissipative formula:  $10^7-10^9$   
when tested according to ANSI/ESD STM7.1
- ❖ Conductive formula:  $10^4-10^6$   
when tested according to ANSI/ESD STM7.1
- ❖ Matte finish
- ❖ Available in a variety of colors
- ❖ Coverage: 200 square feet per gallon at 8 mils (wet)
- ❖ Low odor / low VOC (meets CARB): 50 g/l (0.42 lbs/gal)
- ❖ Solids: 45% ± 1% by volume / 59% ± 1% by weight
- ❖ Non-flammable