



4400 Staticide[®] ESD Polycoat Paint

Durable static control polyurethane

ACL Staticide[®] ESD Polycoat Paint offers superior static control with remarkable durability. This water-based polyurethane coating delivers consistent resistance readings between 100 kilohms to 100 megohms regardless of humidity.

Once applied to the floor, this single-part system will complete a circuit by providing a swift and safe path-to-ground. Designed for interior concrete floors and unfinished surfaces, this ESD paint is perfectly suited for temporary ESD work spaces, data centers, warehouses, and creating Faraday cages. Its reliability makes Staticide ESD Polycoat an ideal choice for companies implementing a static protection facility complying to ANSI/ESD S20.20.

The Staticide ESD Polycoat is resistant to yellowing, dirt attraction, and UV fading. The durable finish withstands alcohol, oils, gasoline, and most common electronic chemicals.



Directions:

Stir and mix before using. Must apply to a clean dry surface. See application instructions for details.

Maintenance:

Sweep or dust mop daily. Do not use sweeping compound. Damp mop weekly using water or 4040 Universal Cleaner Degreaser. Remove spills immediately.

Ideal for the following applications:

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

FEATURES

- ✿ Suitable for floor specifications outlined in ANSI/ESD S20.20
- ✿ Resistance: 10^5 - 10^8 ohms when tested to ANSI/ESD STM7.1
- ✿ Water-based polyurethane with zero VOC
- ✿ High durability with reinforcing fibers
- ✿ Coverage: 200 - 250 square feet per gallon
- ✿ No drip
- ✿ For concrete, wood, drywall, and previously painted surfaces
- ✿ Satin medium gray finish
- ✿ Made in USA

Product# 4400MG1: 1-gallon pail

Product# 4400MG5: 5-gallon pail



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ACL, Inc. has been certified by
DQS Inc. to ISO-9001 : 2015
Certificate NO. 10002746

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