



# 6210 Staticide<sup>®</sup> ESD Polycoat TP

## *Durable static control polyurethane*

ACL Staticide<sup>®</sup> ESD Polycoat for Plastic offers superior static control with remarkable durability. This water-based polyurethane coating delivers consistent resistance readings between 10e6 - 10e8 ohms regardless of humidity.

Once applied to plastic, this single-part system will complete a circuit by providing a swift and safe path-to-ground. It is suitable to use where static interferes with production assembly and ideal to use in static control environments to prevent ESD events. Use on electronic packaging, conveyor parts, and on objects in electronic assembly work areas.

Staticide<sup>®</sup> ESD Polycoat TP is a zero V.O.C. formulation that will not outgas harmful or volatile components once dry. It is RoHS compliant and meets ANSI/ESD S20.20 for static dissipation.

### Directions:

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

### Maintenance:

Clean with 6001 Mat & TableTop Cleaner or 4040 Universal Cleaner Degreaser.

### Ideal for the following applications:

- Electronics manufacturing and assembly
- Sensitive device manufacturing
- Thermal forming
- ESD workspaces

### FEATURES

- ❖ Suitable for dissipative packaging outlined in ANSI/ESD S20.20
- ❖ Resistance: 10e6 - 10e8 ohms/sq when tested to ANSI/ESD STM11.11
- ❖ Water-based polyurethane with zero VOC
- ❖ Reduces tribogeneration
- ❖ Coverage: 200 square feet per gallon
- ❖ Translucent with a bluish hue
- ❖ For acrylic, HDPE, or polycarbonate
- ❖ Suitable for thermoforming with PET
- ❖ Made in USA

Product# 6210Q: 1-quart

Product# 6210G: 1-gallon

Product# 6210P: 5-gallon pail