



ACC COATINGS



The Difference is Clear!

732.469.8600

ACC Stat-X™ Anti-Static Coatings

Anti-Static Coatings for the Packaging Industry

ACC Stat-X™ Anti-static coatings are topical, water-based, non-corrosive, proprietary formulations, which provide effective, short & long-term static control, even in low humidity environments. **ACC Stat-X™** Anti-static technology is ideal for use in both Flexible packaging applications requiring broad FDA compliance or with Rigid Thermoformable applications requiring exceptional clarity and slip/denesting properties for efficient machinability. **ACC Stat-X™** can withstand the heat and stretch of the thermoforming cycle can also formulated to have “Seal-Thru™” properties.

ACC Stat-X™ Anti-static coatings are supplied in convenient, ready-to-use form and available in 440lb drums or 2200lb totes for easy handling and storage.

PRODUCT FEATURES:

- Versatile:** ACC Stat-X™ Anti-static coatings deliver exceptional, long lasting anti-static properties on a variety of flexible and rigid substrates with end-use applications ranging from Prepared Foods packaging, Lidding Stock, & Labeling, to thermoformable packaging of Consumer Goods.
- Green Attributes:** ACC Stat-X™ Anti-static coatings are a biodegradable product derived from renewable resources and can be introduced in closed loop or municipal recycling streams.
- FDA Compliant:** ACC Stat-X™ Anti-static coatings can offer FDA Compliance for direct food contact and under food additive regulations.
- Methods:** ACC Stat-X™ Anti-static coatings can be applied via Dip/Squeegee, Roller, Spray, Flexo, or Rotogravure. Our ACC Stat-X™ coatings can be also modified to fit existing custom coating equipment.

Please contact your ACC Coatings representative for further information and detailed product recommendations for your application.