



ACC COATINGS



The Difference is Clear!

732.469.8600

ACC UltraTex™ Coatings

Tactile Coatings for the Packaging Industry

ACC UltraTex™ technologies are single-component, non-catalyzed, topical coating systems that impart varying levels of grit and texture for desired tactile effects, for both high and low gloss applications. This unique line of coatings, which are available in water or solvent-based options, is a direct replacement to traditional 2-part varnishes. **ACC UltraTex™** can be used in both Flexible and Rigid Packaging applications. **ACC UltraTex™** technology also withstands the heat and stretch of the thermoforming cycle and has the scuff and water resistance required for most applications.

ACC UltraTex™ Tactile Coatings are supplied in convenient, ready-to-use form and available in 440lb drums or 2200lb totes for easy handling and storage.

PRODUCT FEATURES:

- Economical:** ACC UltraTex™ coatings deliver superior tactile properties to that of some extruded resin additives and other flattening agents at a significantly lower cost! NO catalyst, NO pot-life, NO waste!
- Customizable:** ACC UltraTex™ Coatings offer flexibility in achieving numerous texture profiles by varying application rates to meet a variety of end uses requirements.
- Green Attributes:** ACC UltraTex™ Coatings can serve as an eco-friendly substitute to films/resins that cannot be introduced into closed loop or municipal recycling streams. The single component technology has no catalyst, no pot-life, therefore no waste.
- FDA Compliant:** ACC UltraTex™ Tactile Coatings offer full FDA Compliance for direct food contact and under food additive regulations.

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