



Tech & Data Sheet

SKID-RESISTANT ADDITIVE

TOLL FREE (866) 854-8881

www.decorativecs.com

PRODUCT DESCRIPTION

Skid-Resistant Additive is a product used to create slip-resistant on wet, sealed concrete. This product is micronized polypropylenes that are manufactured using special equipment to provide a unique texturing agent. The particle size is carefully controlled to produce a uniform textured surface in paints and coatings. This will also impart a smoother "feel" than other types of texturing agents due to its rounded, almost spherical shape. The maximum particle size is controlled using screens. The low density and insolubility characteristics will reduce or eliminate settling and provide optimum performance in aromatic systems. The high melting point will insure a consistent texture even at high baking temperatures. The rounded shape of the additive will provide optimum abrasion resistance, gloss control and will be less abrasive when compared to silica texturing agents.

APPLICATION

- Mix sealer or coating to proper consistency if needed. Add prescribed amount of **Skid-Resistant Additive** and remix until properly dispersed. This is a fine powder and will require a good mixing to incorporate the material. Add slowly to the sealer or coating while stirring / mixing for best results.
- Apply sealer or coating as directed for 1st coat. Mix **Skid-Resistant Additive** in with 2nd coat of sealer. If spraying, make sure to use a *large* fan tip, so additive is able to run through the sprayer.

COVERAGE / USE

Skid-Resistant Additive is added at 1.5 cups per one-gallon of sealer or 7.5 cups per five-gallons of sealer.