

SLIP RESISTANT ADDITIVE FOR ACRYLIC SEALERS

Add SlipGrip™ to your favorite Concrete Coatings solvent-based sealer for added traction and slip resistance.

DESCRIPTION

SlipGrip™ is a micronized powder designed to provide slip resistant properties to solvent-based acrylic sealers, specifically SuperSeal™ 2000, GemKote™ 400, 350, and 100 and PS-18™ 400 and 100.

ADVANTAGES

- Suspends easily in sealer
- Provides added traction on otherwise slippery surfaces
- Can be added to a variety of sealers

MIXING

Immediately before application, mix one pound of SlipGrip™ to five gallons of Concrete Coatings solvent-based sealer until evenly dispersed. Agitate frequently throughout sealer application.

APPLICATION

Refer to the Technical Information Sheet or Technical Data Sheet of the sealer into which SlipGrip™ has been mixed for proper application methods. **NOTE:** After SlipGrip™ has been added to a solvent-based sealer, using a sprayer as the application method may prove to be inefficient.

CLEANING

Refer to the Technical Information Sheet or Technical Data Sheet of the sealer into which SlipGrip™ has been mixed for proper cleaning methods.

COVERAGE

Refer to the Technical Information Sheet or Technical Data Sheet of the sealer into which SlipGrip™ has been mixed for coverage rates. The addition of SlipGrip™ will not significantly change the coverage rate of the sealer.

CAUTION

As with all similar products, very high levels of static electricity develop in the manufacture, transportation and handling process. This product, being a poor conductor of electricity, can and will hold a static charge for long periods of time. With this in mind, a great deal of care should be exercised when handling this product in or around flammable liquids, particularly if the liquid is at or near its flashpoint. The generation of static electricity cannot be prevented because its intrinsic origins are present at every particle interface. Some common sense approaches to the hazards involved with static electricity can prevent major incidents from occurring. Avoid spillage, which can cause very slippery conditions on floors. Use good personal hygiene and housekeeping.

STORAGE

Avoid excessive heat. Do not store near strong oxidizing agents and amines.

SHELF LIFE

In its unopened container, SlipGrip™ has in indefinite shelf life.

ORDER SPECIFICATION

Product: SlipGrip™		
Shipping Weight: 2 lbs (.91kg)	Container Size: 50 oz (1.478L)	Item No: SlipGrip

“Concrete Coatings Inc. warrants its products to be free of manufacturing defects and that they will meet Concrete Coatings Inc. current published physical properties when applied in accordance with Concrete Coatings Inc. written directions and tested in accordance with ACI, ASTM and Concrete Coatings Inc. Standards. There are no other warranties by Concrete Coatings Inc. of any nature whatsoever, expressed or implied, including any warranty of merchantability or fitness for a particular purpose in connection with this product. Concrete Coatings Inc. shall not be liable for damages of any sort, including remote or consequential damages, resulting from any claimed breach of any warranty, whether expressed or implied, from any other cause whatsoever. Concrete Coatings Inc. will not be responsible for use of this product in a manner to infringe on any patent held by others. User assumes all liability and risk associated with use, selection, application and warranty of product. Concrete Coatings Inc. makes no representation as to the suitability of product for any application and/or damages of any kind directly or indirectly associated with its selection or application.”

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