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> CoverTecProducts.com Technical Data Sheet

> > 201830091

CoverGrip Slip Resistant Additive

Description

A finely ground polymer material to be added to clear sealers, concrete stains or coatings to achieve a slip resistant surface on walkways, driveways, garage floors, patios, pool decks and other horizontal surfaces. The finished product contains no inorganic fillers and is treated with an anti-static agent.

Composition

Polyallyldiglycol Carbonate resiSTAT® (anti-static agent)

Features

- Increases traction & slip resistance
- Long lasting, uniform suspension in thin bodied materials
- Can be added to water & solvent-based stains, paints & clear sealers
- Small particle size & rounded nature creates slip resistant surface that is more comfortable to bare feet
- Excellent for use on pool decks, patios, & garage floors
- Creates a subtle textured finish

Test Data

Property	Typical results
Hardness	Barcol 20-30 after 15
	seconds/Rockwell M95-100
Tensile Strength ASTM	5,000- 6000 psi
D638	
Compressive Strength	22,500 psi
ASTM D695	
IZOD Impact (1/8"	0.2 – 0.4 ft lb/in
specimen) D256A	
Specific Gravity	1.22 – 1.32 gm/cm3
Conductivity	16 mho/cm

Packaging:

1.8oz (50g) pack 7.0oz (200g) pack

Appearance/ Color: Granular White powder, transparent in clear coatings

Directions for use

Designed to be incorporated into a CoverTec sealer, concrete stain or coating. Minimum inclusion ratio of CoverGrip Slip Resistant Additive is as follows:

1.8 oz per Quart (50 g/L) 7.0 oz per Gallon (200g/3.8L)

More may be added depending on the desired texturing effect, but not to exceed 9oz (250g) per gallon. While continually stirring, add CoverGrip Slip Resistant Additive to the container of sealer, concrete stain, or coating. It may tend to float at first, but once wet it will mix in easily. Occasional stirring, during application, may be required in thinner products to keep the particles well suspended within the coating. Follow application instructions of the sealer, concrete stain or coating.

Limitations

Do not clean sealers and coatings containing CoverGrip with a pad, as it will more quickly wear off the CoverGrip aggregate. Use a soft brush.

Use Chair slides or felts as protective bottoms as part of the system.

Health and Safety

Before using this product consult the Safety Data Sheet (SDS). The SDS can be obtained at www.covertecproducts.com.

CoverGrip Slip Resistant Additive

Limited Warranty

This product is warranted to be of good quality and that it complies with the properties shown in its current datasheet. CoverTec will replace or, at our election, refund the purchase price of the product if proven defective when used according to the instructions in the current datasheet. Any suspected defect must be reported to CoverTec in writing within one (1) year from the date of shipment. No claim will be considered without such written notice or after the specified time interval. CoverTec Products LLC. makes no warranty as to the merchantability or fitness for a particular purpose and this warranty is in lieu of all other warranties express or implied and explicitly excludes liability for consequential damages, down time, or delay.