SURE-GRIP

A LIGHTWEIGHT, OPTICALLY CLEAR, MICRO-POLYMER ADDITIVE USED TO ENHANCE NON-SLIP PROPERTIES IN A VARIETY OF COATINGS

GraniteLite™ Sure-Grip is a lightweight, optically clear, micro-polymer additive used to enhance non-slip properties in coatings of all types. When mixed into the wet material, GraniteLite™ Sure-Grip stays suspended in the material to allow for a uniform texture during coating applications. Available in Fine & Coarse.

- Slip-resistant additive
- Light-weight
- Will not discolor clear coats
- Increases scratch & abrasion resistance
- · Increases durability
- Chemical resistant

Granitelike™ Sure-Grip Fine

May be used in all single component water-based materials and in thin-mil plural component materials 7-10 DFT.

GraniteLite™ Sure-Grip Coarse

May be used only in plural component materials thin-mil or more heavily bodied materials where a textured surfaced is desired.

MIXING

GraniteLite™ Sure-Grip Fine

For single component materials and thin-mil plural component materials, add 3.5 oz of GraniteLite™ Sure-Grip Fine per gallon or one pound per 5 gallons. Mix both components as per manufacturers instructions (if applicable) then add GraniteLite™ Sure-Grip Fine and remix until it is fully suspended into the material and then apply the coating using a roller.

GraniteLite™ Sure-Grip Coarse

For thin-mil and heavy bodied plural component materials, add 3.5 oz per gallon or one pound (16 oz) per 5 gallons. Mix both components as per manufacturers instructions then add GraniteLite™ Sure-Grip Coarse and remix until it is fully suspended into the material and then apply the coating using a roller.

CLEAN-UP

Wash hands and tools with water immediately after use

DISPOSAL

Dispose as solid waste and contaminated packaging in sanitary landfill or incinerate according to Federal, State and local regulations.

TECHNICAL DATA

Typical Physical Properties

Specific Gravity (H20=1)1.26
Density (lbs per gallon)10.90
Color (in dispersion)Clear
Color (in raw form)White
Hardness (Rockwell)M95-M110
Solubility (Ethanol, Acetone)Insoluble
Solubility (Non Polar Solvent)Insoluble
Melting Point Decomposes 400°F

Typical Chemical Resistance

Alkali	excellent
Strong & weak acids	
Alcohols	
Ketones & esters	good to excellent
Aliphatic hydrocarbons	excellent
Aromatic hydrocarbons	sexcellent
Detergents	excellent
Gasoline	excellent
Anti-Freeze	excellent

CAUTION

Read and follow product Safety Data Sheet (SDS) before using this product. 24 Hour Emergency Medical/Spill Information (Chemtrec): 1-800-424-9300 KEEP OUT OF THE REACH OF CHILDREN

For technical assistance call 978-453-8881.

www.umaco.com

LIMITED WARRANTY

The manufacturer guarantees its products to be free of defects and the extent of its liability is limited to the purchase price of the materials only, if proved to be defective. Improper mixing, incorrect application or other factors beyond the control of the manufacturer or its dealers may produce unsatisfactory results and cannot be held to be the manufacturers or its dealers responsibility. There are no other guarantees either expressed or implied.

GraniteLite™ is a division of Umaco, Inc.







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