

PRODUCT INFORMATION

KAUFMAN PRODUCTS INC. 3811 CURTIS AVENUE BALTIMORE, MARYLAND 21226-1131

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SureGrip

Description

SureGrip is a finely ground slip-resistant polymer that is designed specifically to be added to our line of curing and curing & sealing compounds to provide skid resistance, a texture to the coating, greater abrasion resistance, and is easier on bare feet when compared to other skip resistant additives. SureGrip is spherical in shape, which is what makes it easy to stir into solution and makes it more comfortable on bare feet. In addition, due to the low density of the polymer, SureGrip will stay in solution once mixed into the coating.

Uses

SureGrip is ideal for use with all of our emulsion or solvent based curing or curing & sealing compounds. SureGrip is commonly added our products when the application is on concrete floors, patios, walkways, around swimming pools, driveways, garages, decorative concrete, or any other areas where skid resistance is of concern.

Features

Skid Resistance
Provides Texture to the Coating
Easier on Bare Feet
Stays in Suspension
Remains Sprayable
Greater Abrasion Resistance
Does Not Change the Viscosity of the Coating
Easy to Clean the Surface
Ideal for Use with either Water-Based or
Solvent-Based Products

Packaging

1 lb. plastic container, packaged 12 to a box

Shelf Life

The shelf life of SureGrip is indefinite when stored in a dry environment.

Coverage

1 lb. of SureGrip should be added to a single 5-gallon pail of our curing or curing & sealing compounds, such as Krystal 15 Emulsion, Krystal 25 Emulsion, Krystal 30 Emulsion, Krystal 25, Krystal 30, Krystal 25 OTC, or Krystal 30 OTC.

DirectionsSurface Preparation

Follow all directions related to surface preparation for the chosen curing or curing & sealing compound. Please contact Kaufman Products for a copy of the appropriate product sheet, and the *Recommended Field Procedures for Curing & Sealing Compounds*. Additionally, all information is available on our website at www.kaufmanproducts.net

Application Method

SureGrip is packaged so that one container of the polymer may be added directly to the chosen curing or curing & sealing compound. SureGrip should be stirred into the solution until well dispersed. Additional SureGrip may be added to create the ideal texture required on the jobsite. A small test sample may be performed to determine the exact quantity of SureGrip required to produce the desired texture. Once SureGrip is adequately stirred into the solution, application may begin with either a roller or the appropriate sprayer.

Precautions

SureGrip is designed to provide slip resistance when added to one of our curing or curing & sealing compounds. However, the resulting system should not be considered completely slip resistant or non-skid. Do not apply by broadcasting or sprinkling onto an already applied curing or curing & sealing product. Read the complete Safety Data Sheet and Recommended Field Procedures for Curing & Sealing Compounds prior to use.

Technical Information

Test results were achieved under laboratory conditions. Statistical variations will occur based upon mixing methods, temperature & humidity, test methodology, site conditions, curing conditions, application methods, and equipment.