



Manufacturers and Distributors of Anti-Slip Treatments • Anti-Skid Coatings • Slip-Resistant Floor Care
• Anti-Slip FRP Panels & Step Covers • Safety Tapes • Anti-Slip Tapes

TECHNICAL DATA SHEET

Vulcan UV Anti-Slip Floor Coating 99002 - 99013

DESCRIPTION

An anti-slip solvent based coating formulated for use on inside or outside concrete and similar surfaces. The slip-resistant textured surface helps to minimize the risk of slips on wet surfaces indoors or outdoors. Vulcan U.V. is resistant to weathering, abrasion, and mild chemicals. For use on concrete pool decks, steps, ramps, sidewalks and similar.

PRODUCT FEATURES & BENEFITS

- ◆ Anti slip coarse profile for use Indoors and outdoors.
- ◆ Resistant to mild chemicals. Do not allow to dwell on the coated surface
- ◆ Water and salt resistant
- ◆ Available in a variety of colors.
- ◆ Suitable for concrete and similar floor surfaces.

SURFACE PREPARATION & APPLICATION INSTRUCTIONS

SURFACE PREPARATION:

Surfaces to be painted must be clean, dry, free of dirt, grease, sealers, rust, mildew, efflorescence, chalk, soaps, peeling paint and any foreign matter. New concrete or masonry surfaces should cure for a minimum of one month before coating. Apply to a sound surface free of chalking. Smooth troweled concrete or coated with deicers should be acid etched with dilute muriatic acid and then well flushed with water before coating to ensure a strong bond. Shiny surfaces should be scuff sanded to encourage strong adhesion.

APPLICATION PREPARATION:

Stir very well, and apply without thinning with a low nap roller, 3/8 "roller at a spreading rate of 100 square feet per gallon. Spreading rate may vary depending upon surface profile and absorption. Re-coatable in 12-16 hours and ready to walk on in 24 hours depending on climatic conditions. Colder temperatures, high humidity, excess film thicknesses and Insufficient ventilation will slow curing. Do not apply at air or surface temperatures below 50° F. Clean equipment immediately after use and dispose of used containers according to local environmental regulations

TECHNICAL DATA

Colors Available: 99002 Grey, 99003 Green, 99004 Yellow, 99005 Yellow, 99006 Black, 99011 White and 99013 Sand	Weight Per Gallon: 13 lbs
Viscosity: 82-92 KU	Volume Solids: 50%
Flash Point: 105°F	Coverage: 100 square feet per gallon
Drying Time: Approx. 14 hours to recoat 18-24 hours for light duty 24-48 hours for normal duty	Available Packing Sizes: 1 gallon and 5-gallon pail
Volatile Organic Compounds: Less than 450 g/l (3.8 lb/gal)	

This product is not sold in selected areas due to VOC restrictions. Minimum order sizes do apply. Please inquire.

SAFETY INFORMATION

NOTICE: READ AND FULLY UNDERSTAND SDS BEFORE USING.

IMPORTANT NOTICE: This product is designed to help reduce the hazards of slippery areas when used with traction grit. This product cannot eliminate slipping. Seller and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Neither seller nor manufacturer shall be liable for any injury, loss or damage, direct or consequential, arising out of the use of or the inability to use the product. Before using, user shall determine the suitability of the product for the intended purpose, and the user assumes all risk and liability whatsoever in connection therewith. No statement or recommendation not contained herein shall have any force or effect unless in an agreement signed by officers of seller and manufacturer. Buyer assumes all risks and liability associated with disposal. E & OE

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