



**ROCKSOLID®
ANTI-SLIP ADDITIVE**

DESCRIPTION AND USES

RockSolid® Anti-Slip Additive is an aluminum oxide based anti-skid additive designed to provide skid resistance when added to Polycuramine, epoxy, latex or oil-based paints or stains for concrete, wood, metal or fiberglass. Anti-Skid Additive will not change the performance or properties of the coating when added at the recommended level.

FEATURES

- Increased safety
- Barefoot friendly
- Excellent durability
- Slip resistant surface

PRODUCTS

SKU (227 g) Description

303465 Anti-Slip Additive

IMPORTANT: Before opening the package, read all warning labels and the data sheet. Follow all precautions.

PRODUCT APPLICATION (cont.)

MIXING

For RockSolid Garage Floor Coating

Add one full package to each Garage Floor pouch just prior to the application. Pour the pouch into a bucket, slowly add the additive and mix until the anti-slip is fully dispersed. Pour the material into a paint tray and apply using a 230 mm roller. Stir the material periodically before refilling the paint tray. If desired, RockSolid Anti-Slip Additive can be broadcast (small pinches thrown underhand) into the wet coating with or without decorative chips.

For RockSolid Floor Coating Kits

Burst the middle seam to mix Part A with Part B following the RockSolid Clear Top Coat instructions. Then cut the corner of the burst pouch and pour the mixed material into a 3.8 L bucket. Add one full package of RockSolid Anti-Slip Additive slowly, while stirring and mix thoroughly until the additive is evenly dispersed.

For epoxies, paints, acrylics or other single component products

Follow the manufacturer's mixing instructions. Prior to application of the coating, slowly stir in one full pouch of RockSolid Anti-Slip Additive per 3.8 L of material until evenly mixed.

APPLICATION

Apply the coating system as described in the manufacturer's instructions. Stir the material in the mixing bucket periodically to ensure any settled Anti-Slip Additive is evenly dispersed into the coating. If applying more than one coat of material, mix the RockSolid Anti-Slip Additive into the final coat only.

COVERAGE

Will cover up to 23 square metres.

KEEP OUT OF THE REACH OF CHILDREN. DO NOT SWALLOW.



TECHNICAL DATA

ROCKSOLID™ ANTI-SLIP ADDITIVE

PHYSICAL PROPERTIES

Composition		Aluminum Oxide
Weight	Per Litre	3.97 kg
Solids	By Weight	100%
	By Volume	100%
Packaging		227 gram pouch
Estimated Coverage		Will cover up to 23 square metres
Shelf Life		5 years in dry unopened package
Safety Information		See SDS

The technical data and suggestions for use contained herein are correct to the best of our knowledge, and offered in good faith. The statements of this literature do not constitute a warranty, express, or implied, as to the performance of these products. As conditions and use of our materials are beyond our control, we can guarantee these products only to conform to our standards of quality, and our liability, if any, will be limited to replacement of defective materials. All technical information is subject to change without notice.



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Form: GDH-1036
Rev.: 060418