



## TECHNICAL DATA

RSD-26

# 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
- Extreme durability

## PRODUCTS

### SKU (8 oz.) Description

60111 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  $\frac{3}{8}$ " nap 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 1 gallon bucket. Then 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. Then prior to application of the coating system, slowly add one full package of RockSolid Anti-Slip Additive per gallon of material while stirring and mix thoroughly until the additive is evenly dispersed.

### APPLICATION

Apply the coating system as described in the manufacturer's instructions. Remix 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 250 square feet.

**KEEP OUT OF THE REACH OF CHILDREN AND ANIMALS. DO NOT TAKE INTERNALLY.**



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## PHYSICAL PROPERTIES

Composition		Aluminum Oxide
Weight	Per Gallon	33.1 lbs.
	Per Liter	3.97 kg
Solids	By Weight	100%
	By Volume	100%
Packaging		8 ounce pouch
Estimated Coverage		Will cover up to 250 square feet
Shelf Life		5 years in dry unopened package
Safety Information		See SDS

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