

Surface Preparation & Application Instructions

- All surfaces must be clean and free of dust, dirt, grease, mildew, soap residue, loose paint and any other foreign matter. For best results, the cause of any previous paint failure should be corrected before repainting.
- New concrete should age 30 days before being coated. Concrete that is new, smooth troweled, or suspected of being treated with chemical de-icers needs to be etched with a 10% solution of muriatic acid and allowed to thoroughly dry before painting. Glossy surfaces should be dulled with fine sandpaper to ensure proper adhesion. Unpainted metal surfaces must be primed with metal primer before coating.
- Thoroughly mix contents before applying.
- Floor is dry for light walking after 24 hrs under good drying conditions.
- Pressure Treated Wood: Power wash thoroughly to remove oils in the wood and allow wood to dry thoroughly before application.

Please inquire about our full range of anti slip treatments, tapes, coatings and floor care.

Your No Skidding® dealer is:

Technical data and suggestions for use in this brochure are currently correct to the best of our knowledge, but are subject to change without notice. Because application and conditions vary, and are beyond our control, we are not responsible for results obtained in using this product, even when used as suggested. The user should conduct tests to determine the suitability of the product for the intended use under then existing conditions. Any liability we may have with respect to a product or its use (including liability for breach of warranty, strict liability in tort, negligence or otherwise) is limited exclusively to replacement of the product or refund of its price. Under no circumstances are we liable for incidental, punitive or consequential damages. This product cannot eliminate slipping. E&OE

No Skidding®



266 Wildcat Rd, Toronto, ON M3J 2N5 Canada
Phone: 416-667-1788 • Toll Free: 1-800-375-0571
Fax: 416-667-1783 • www.noskidding.com

No Skidding® is a registered trademark of No Skidding Products, Inc.
We warehouse within the USA for our US customers.

Say goodbye to slippery...

with No Skidding® Super Acrylic Anti Slip
Coating, with Integrated Traction
Product Numbers 97300 to 97313



No Skidding®



FIRST IN ANTI SLIP PRODUCTS SINCE 1993

Say goodbye to slippery...



Colors



Also available in 97312 clear.

No Skidding® Super Acrylic Slip Resistant Coating with Integrated Traction #97300 Series Product Specifications

Finish Textured Flat
 Vehicle Acrylic Resin
 Formulation Lead, Chromate & Mercury free
 Viscosity 125-130 K.U.
 Percent Solids... Weight: 66% ±2.0%, Volume: 47% ±2.0%
 Net Wt. Per Gal 12.6±0.25 lbs/gal
 VOC Category Less than 150 g/liter
 Flash Point 158°F setaflash
 Freight Class Non-Flammable Paint

See MSDS and label for precautionary and health hazard information. MSDS available upon request.

Product Description

- A tough, one part waterborne, moderate duty anti slip coating suitable for a variety of interior & exterior applications.
- No Skidding® Super Acrylic Anti Slip Coating with Integrated Traction also resists weathering, abrasion & mild chemicals.
- Significantly reduces the chances of slipping, although this product cannot totally eliminate the possibility of slipping.
- Low odor and low VOC.
- Soap & water cleanup.

Recommended Uses

- Suitable for use on walkways, steps, ramps, locker room floors, boat docks, around pools, steps, tennis courts and a variety of other interior and exterior concrete, wood and metal surfaces that have been properly prepared.
- Suitable for foot and wheelchair traffic.
- This product is not for use in areas where it will be underwater; it is also not for use on garage floors or other areas of wheeled vehicle traffic.

Recommended Primers

Metal:..... Anti Rust Metal Primers
 Galvanizing: Galvanized Metal Primer
 Masonry/Wood/Concrete
 & Weathered Asphalt: No primer required

Recommended Application

Coverage approx. 125 sq. ft/gal
(depends on porosity of the surface)
 Coats Recommended 2
 Brush or Low Pile Roller Recommended
 Spray or Airless Not recommended
 Application Temperature 50-90°F
 Storage Temperature 35-120°F

Drying Time (Good Conditions)

Tack Free 4-8 Hours
 Light Walking 18-24 Hours
 To Recoat 18-24 Hours
 Hard/Cured 7-14 Days

Dilution

Not normally recommended. If necessary, use small amounts of clean water.

Film Thickness Per Coat

Wet 12.8-16.0 mils
 Dry 5.0-8.0 mils