



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

NO SKIDDING® ANTI-SLIP FLOOR CLEAR COATING 79023*

DESCRIPTION

A one component, solvent based floor coating with enhanced chemical resistance. This clear product is designed to seal the concrete and provide a gloss surface finish that resists many chemicals including oil, grease, alcohol, mild solvents, cleaners, weak acids and alkalis. Reduces dusting, inhibits the penetration of dirt, water and other contaminants, and makes cleaning easier. This coating dries to a tough film that also resists wear from foot traffic and forklifts. Recommended for factories, warehouses, service stations and many other medium duty applications. Sold with anti-slip traction grit to be added before use. Indoor use.

PRODUCT CHARACTERISTICS

- ◆ Slip-resistant, when used with traction grit.
- ◆ Designed for heavy-duty pedestrian applications.
- ◆ Good resistance to water, oil, grease, and moderate chemicals.
- ◆ Very good wear and abrasion resistance.
- ◆ Suitable for interior use on concrete surfaces.

SURFACE PREPARATION & APPLICATION INSTRUCTIONS

All surfaces to be sealed must be clean, dry and free from dirt, grease, wax, oil, rust, mildew, efflorescence, chalk, soap residue, loose paint and any other foreign matter. New concrete or masonry surfaces should age at least 30 days before being sealed. Spalling or powdery concrete must be repaired to a sound surface before sealing. Concrete that is smooth troweled or suspected of treatment with chemical "deicers" should be etched with dilute muriatic acid and rinsed thoroughly with clean water before sealing to promote bonding. Glossy surfaces should be scuff sanded to promote the maximum adhesion of this product.

METHOD OF APPLICATION

Stir thoroughly and apply without thinning by roller at an average spreading rate of 300-350 square feet per gallon. Square foot averages may vary depending upon surface texture and porosity and technique used with traction grit. Typically, this product can be recoated in 8-12 hours and is dry to walk on in 18-24 hours under good conditions. Cool temperatures, high humidity, heavy film thicknesses, or poor ventilation will extend drying times. Do not apply if air or surface temperature will be below 10° C or 50° F within 24 hours of application. Clean up equipment immediately after use with an all purpose thinner and dry for storage.

WARNING! If you scrape, sand, or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.

APPLICATION:

Stir thoroughly and apply without diluting with a low nap 3/8" roller at a spreading rate of 300 + square feet per gallon. Spreading rate will vary depending upon surface texture and porosity. Do not apply if rain is expected or if the air or surface temperature will be below 50°F. Clean equipment immediately after use with mineral spirits and dispose of empty containers as per local environmental regulations. This product is not for use on surfaces subject to water or chemical ponding and is for indoors use.

TECHNICAL DATA

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| Available Colors: Clear 79023 | Weight per gallon: 9 lbs/gal. |
| Viscosity: 32-40 seconds #2 Zahn Cup | Solids: 40% +/- 2.0 |
| Dry time: 8-12 hours recoat, 18-24 hours light duty, 24-48 hours normal duty | Flash Point: 100°F |
| Gloss: Gloss with coarse texture (supplied separately) | Coverage: 300 to 400 sq. ft./gal. |
| VOC Content: Less than 540 g/l (4.5 lbs./gal) | Packing: 1 gallon and 5-gallon pails |

NOTICE: READ AND FULLY UNDERSTAND MSDS BEFORE USING. This product is designed to help reduce the hazards of slippery areas – not prevent the hazards altogether.

IMPORTANT NOTICE: 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. This product cannot eliminate slipping. *Slip-resistant when used with anti-slip traction grit supplied separately. E & OE. 03/18

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