No Skidding®
Anti Slip Coatings
Anti Slip Treatments
Anti Slip Floor Care
Anti Slip Sealers

No Skidding® manufactures and distributes a complete range of anti slip coatings, treatments, sealers and floor care products. We also offer the most comprehensive range of anti slip tapes available in the industry. Our products are used on countless surfaces and in hundreds of different environments to economically create safer slip resistant surfaces. No Skidding® products can be used virtually anywhere slipping may be a problem. Our anti slip products have a proven track record in over fifty countries around the world since 1993.
No Skidding® Industrial Anti Slip Treatment, product no. 90378

Clear Anti Slip Protection for natural unsealed mineral floors including: Ceramic Tile, Quarry Tile, Granite, Brick, Terrazzo, Glazed Tile, Slate, Travertine, Mosaic Tile, Saltillo and Enamel/Porcelain Bathtubs.

Easy-to-use, economical and proven water based anti slip treatment that addresses the problem caused by slippery-when-wet tile floors and enamel or porcelain bathtubs. One application typically lasts for years with good housekeeping. It creates an invisible tread on tile floors and bathtubs that significantly increases the co-efficient of friction and reduces the problem caused by slippery-when-wet surfaces.

Features:
- Interior and exterior use
- Zero VOC’s
- Does not alter the natural look of the surface
- Easy to use
- Ready to use
- CFIA compliant
- Cost effective
- Certified High Traction by NFSI
- Exceeds SCOF requirements for ASTM, OSHA, ADA, ANSI/NFSI
- Tested, approved and classified as slip resistant by independent laboratories

Coverage: 400 sq. ft. per gallon (40 sq. meters per 3.78 L) or 32 enamel or porcelain tubs per gallon.

Container sizes: 1 gallon (3.78 L), 5 gallon (18.9 L), or 55 gallon (207.9L) drums.

No Skidding® Porcelain Anti Slip Treatment, product no. 80378

Clear Anti Slip Protection for porcelain tile and delicate surfaces.

Easy-to-use, economical and proven anti slip treatment that addresses the problem caused by slippery-when-wet porcelain tile floors. Creates an invisible tread on porcelain and other delicate tile surfaces that significantly increases the co-efficient of friction and reduces the problem caused by slippery-when-wet porcelain tile. One application typically lasts for years with good housekeeping. Porcelain tile treats more rapidly than many other hard tiles therefore a Treatment inhibitor has been added to product 80378 to slow down the process. This helps ensure an even application that strikes a balance between maintaining the aesthetics of the floor and helping to create a safer, slip resistant surface when the porcelain is wet.

Features:
- Interior and exterior use
- Zero VOC’s
- Does not alter the natural look of the surface
- Easy to use
- Ready to use
- CFIA compliant
- Cost effective
- Certified High Traction by NFSI
- Exceeds SCOF requirements for ASTM, OSHA, ADA, ANSI/NFSI
- Tested, approved and classified as slip resistant by independent laboratories

Coverage: 400 sq. ft. per gallon (40 sq. meters per 3.78 L).

Container sizes: 1 gallon (3.78 L), 5 gallon (18.9 L), or 55 gallon (207.9L) drums.
No Skidding® Heavy Duty Concrete Anti Slip Treatment, product no. 50378

An easy-to-use, economical and proven anti slip treatment that was formulated specifically to address the problem caused by slippery-when-wet unsealed concrete and cement based floor surfaces. Not to be used on other types of floors. It creates an invisible tread on unsealed concrete floors that significantly increases the co-efficient of friction and reduces the problem of dangerous when wet smooth concrete surfaces.

Features:
- Interior and exterior use
- Zero VOC’s
- Certified High Traction by NFSI
- Natural look
- CFIA compliant
- Exceeds SCOF requirements for ASTM, OSHA, ADA, ANSI/NFSI
- Tested, approved and classified as slip resistant by independent laboratories

Coverage: 400 sq. ft. per gallon (40 sq. meters per 3.78 L).

Container sizes: 1 gallon (3.78 L), 5 gallon (18.9 L), or 55 gallon (207.9L) drums.

No Skidding® Treatment Rinse, product no. 00501:

No Skidding® Treatment Rinse is designed to help restore the waste water to neutral pH for disposal purposes. When ordering 90378, 80378 or 50378 order one pack of Treatment Rinse per gallon of product. Treatment Rinse is designed for rinsing the surface after application to help stop action of the above Treatments.

Container sizes: 1 lb. (454 gram) container.

No Skidding® D.I.Y. Anti Slip Bathtub and Shower, product no. 10904, 10908, 10932

Product no. 10908 and 10904 are an easy-to-use, economical and proven anti slip treatment that address the problem caused by slippery-when-wet tile shower floors and enamel or porcelain bathtubs. One 4 oz. bottle slip treats one tub or one shower. One 8 oz. bottle slip treats two tubs or one tub and one shower. One 32 oz. of 10932 slip treats 8 tubs or showers or 100 sq. ft. of slippery-when-wet tile. It creates an “Invisible Tread” on shower tile floors or enamel / porcelain bathtubs that significantly increases the co-efficient of friction and reduces the problem of slippery-when-wet surfaces. Our Treatment typically lasts for years with one application and good housekeeping. Typically the wetter the surface the more effective the slip-resistance.

Features:
- Interior and exterior use
- Zero VOC’s
- Certified High Traction by NFSI
- Natural look
- Cost effective
- Exceeds SCOF requirements for ASTM, OSHA, ADA, ANSI/NFSI
- Tested, approved and classified as slip resistant by independent laboratories

If you require sufficient anti slip treatment to address a large number of tubs in a hotel, motel, hospital or seniors care facility, please order product no. 90378. Each gallon of 90378 typically slip treats 32 tubs.

#10904 4 oz. (118 ml) treats 1 tub, 24/carton
#10908 8 oz. (237 ml) treats 2 tubs, 12/carton
#10932 32 oz. (946 ml) treats 8 tubs or 100 sq. ft. of unsealed hard floor tile, 12/carton

No Skidding® Treatment Rinse, product no. 00501:

No Skidding® Treatment Rinse is designed to help restore the waste water to neutral pH7 for disposal purposes. When ordering 90378, 80378 or 50378 order one pack of Treatment Rinse per gallon of product. Treatment Rinse is designed for rinsing the surface after application to help stop action of the above Treatments.

Container sizes: 1 lb. (454 gram) container.

This page contains information about anti slip treatments for concrete and porcelain surfaces. It includes details about product features, coverage, and container sizes. The anti slip treatments are designed to increase the coefficient of friction and reduce the risk of slips on slippery surfaces. The text also includes information about rinsing the treated surface to maintain the slip-resistant effect.
ON GUARD - Heavy Duty, Super Concentrated Degreaser & Cleaner, product no. 8501

No Skidding® On Guard is a precise chemical formulation that lifts dirt and grease from the pores of surfaces including tiles and concrete surfaces. This releasing action helps restore the slip resistant quality of the original surface. On Guard is needed anywhere a hazardous condition exists due to a slippery floor as it removes soil and grease. Recommended for cleaning surfaces before application of No Skidding® Anti Slip Treatments and to maintain surface after slip resistant treatment is applied. Ideal for general purpose cleaning and degreasing in food service, office buildings, kitchens, light industrial, hotels, and anywhere where superior degreasing is required to help ensure soil is removed and a safe surface is maintained. Highly concentrated. On Guard is easy to use, biodegradable, non acid, free rinsing. Dilution ratios start from 2 oz. per gallon of water. CFIA compliant.

Container sizes: 1 gallon (3.78 L), 5 gallon (18.9 L), or 55 gallon (207.9L) drums.

FLEXCLEAN - Heavy Duty, Concentrated All Purpose Cleaner, product no. 8301

Cleans surfaces and does not leave a residue as with conventional cleaners. Non caustic, no ammonia and no acid content. Electrolytically detaches soil from substrate. Recommended for cleaning surface before application of No Skidding® Anti Slip Treatments and to maintain surface after slip resistant treatment is applied. Dilution ratio start at 2 oz. per gallon water. CFIA compliant. Flexclean can be used to clean floor surfaces including; ceramic, marble, mosaic, granite, concrete, terrazzo, porcelain tile, slate, glazed brick, vinyl, wood, painted, etc.

Container sizes: 1 gallon (3.78 L), 5 gallon (18.9 L), or 55 gallon (207.9L) drums.

TAG Tile & Grout Cleaner, product no. 8601

A ready to use powerful cleaner that combines the ability to remove soil accumulation caused by alkaline materials such as soaps and fats and also hard water deposits that require an acid based cleaner. Designed for ceramic and porcelain tile and as a highly effective grout cleaner. For a small area, fill a spray bottle with TAG and spray generously. Leave for 2 min. lightly agitate, rinse with clean water. Mop apply on larger areas. Do not use on marble or stone.

Container sizes: 1 gallon (3.78 L), 5 gallon (18.9 L), or 55 gallon (207.9L) drums.
SRC, product no. 71378

Anti Slip Cleaner and Application suitable for many varieties of floors including:
- Ceramic Tile
- Quarry Tile
- Concrete
- Brick
- Painted or Sealed Floors
- Vinyl
- Wood
- Marble

General use cleaner formulated to clean and slip treat. Dries to a matt finish. Can be buffed.

Highly Concentrated. Water based. SRC differs from other floor cleaning products by deep cleaning and simultaneously treating the floor with slip reducing compounds that increase the coefficient of friction of the floor surface thereby reducing the potential for slip and fall accidents. Suitable for theatrical stages, factories and warehouses, restaurants, offices, malls, schools, loading docks, and anywhere indoors where slippery floors are a problem.

Features:
- Interior use
- Zero VOC's
- Natural look
- Easy to use
- Cost effective
- Increases Slip Resistance
- Self-Neutralizing
- Concentrated
- UL® Classified for slip resistance.
- Exceeds SCOF requirements for ASTM, OSHA, ADA.

Container sizes: 1 gallon (3.78 L), 5 gallon (18.9 L), or 55 gallon (207.9L) drums.

TRAX, product no. 70378

Anti Slip Cleaner & Maintainer for a variety of surfaces including floor finishes, waxes and sealers applied to:
- Terrazzo
- Wood floors
- Marble
- Vinyl
- Resilient floors
- Linoleum

Features:
- TRAX is used on acrylic polymer floor finishes, carnauba based floor waxes and vinyl, linoleum, terrazzo, marble, composite or similar surfaces.
- Dries to a buffable gloss.
- The process used to manufacture TRAX combines the effectiveness of heavy duty cleaning agents with the slip resistance of an invisible monomolecular slip resistant film.
- TRAX has been designed to meet a critical need in the marketplace for a product that would effectively clean soiled floors and simultaneously leave a slip resistant surface.
- TRAX increases the co-efficient of friction.
- UL® Classified for Slip Resistance.
- CFIA compliant.

Container sizes: 1 gallon (3.78 L), 5 gallon (18.9 L), or 55 gallon (207.9L) drums.

A.S.M. Anti Slip Maintainer, product no. 72378

- Helps maintain the long term performance of No Skidding Anti Slip Treatments on unsealed ceramic & porcelain tiles and tubs, porous concrete, quarry tile and brick, and similar unsealed floor surfaces. Removes soils due to grease & oil (organic) and hard water/silica (non-organic) accumulations.
- Effective for deep cleaning grout lines.
- Easy to apply with a mop, spray or auto scrubber. Does not contain phosphates.
- Helps reduce slip injuries in shopping malls, supermarkets, restaurants, warehouses, food processing plants, hospitality, health and senior care, bath and shower floors, hospitals, pool decks and more.
- Suitable for concrete floors, in light industrial use such as warehouses, food processing, garages etc. to help improve slip injury prevention.
- Very effective as a daily cleaner when diluted to remove mineral and hard water stains. Removes soils that are difficult to remove with most cleaners such as insoluble minerals including silica, calcium, and iron. Easy to use. Apply, scrub, rinse away. Can be applied with a mop, deck broom, spray or foamer.
- Economical and concentrated.
- UL® Classified for Slip Resistance.

Container sizes: 1 gallon (3.78 L), or 55 gallon (207.9L) drums.
FLEXFINISH H.T. Slip Resistant Floor Finish - High Gloss, product no. 8002

Flexfinish HT is an excellent quality high gloss, high solids thermoplastic floor finish that provides a bright gloss with one application. Flexfinish HT is durable, easy to apply, anti slip and has outstanding wear and appearance. Typically four coat application required. Flexfinish HT is suitable wherever floor finishes are typically applied.

Coverage is about 2500 sq. ft. per gallon on non porous surfaces, one coat.

Flexfinish HT is a clear, self sealing, non powdering, non yellowing, versatile, easily applied, has excellent scuff & scratch resistance and is slip resistant, when dry. Recommended for all interior floors where a durable, gloss, slip resistant floor finish is required.

Features:
- Very durable
- High Solids
- Slip resistant
- Cost effective
- Scuff and Scratch Resistant
- Simple application
- Very hard wearing
- Labor Saving
- Non Yellowing
- Freeze / Thaw stable
- Excellent leveling characteristics
- 30 minute dry time
- UL® Classified for Slip Resistance.
- Four or five coats suggested.
- If a more slip resistant floor finish is desired, please refer to Maxiflex HT Gloss.

Container sizes: 1 gallon (3.78 L), 5 gallon (18.9 L), or 55 gallon (207.9L) drums.

FLEXFINISH H.T. Slip Resistant Floor Finish - Satin product no. 8101

Very durable excellent quality low luster floor finish that is designed for easy application and subsequent maintenance. Dry Bright and low luster. Recommended for senior care facilities or any application where a durable low lustre floor finish is required.

Features:
- Very durable• Cures in 15 minutes • simply mop on and allow to dry.
- Coverage approximately 2500 sq. ft. per gallon, one coat. Typically four coat application required.
- Flexfinish is self sealing, non powdering, non yellowing, versatile, easily applied, has excellent scuff & scratch resistance and is Slip Resistant, when dry.
- Detergent resistant and superior durability.
- Buffable / Easy to repair and minimizes recoating.
- Designed for ease of application.
- Durable high gloss film / Minimizes costs of maintenance with maximum appearance.
- Thermoplastic. Does not powder under normal conditions.
- Four or five coats suggested.
- If a more slip resistant floor finish is desired, please refer to Maxiflex H.T. Low Luster.

Meets or exceeds 0.5 coefficient of friction as measured by James Machine Methodology. ASTM Method D2047-82

Container sizes: 1 gallon (3.78 L), 5 gallon (18.9 L), or 55 gallon (207.9L) drums.
Maxiflex HT Slip Resistant Floor Finish - Gloss, product no. 8703
A unique combination of a slip resistant finish combined with unique polymer traction granules yields a slip coefficient that exceeds industry standards. Maxiflex HT Gloss is a durable gloss and slip resistant floor finish with a subtle slip resistant texture that is durable, easy to apply, and has outstanding wear and appearance. Maxiflex HT is suitable wherever floor finishes are typically applied.
Coverage is about 2500 sq. ft. per gallon, one coat, on non porous surfaces. Typically four coat application.
Maxiflex HT is self sealing, non powdering, non yellowing, versatile, easily applied, has excellent scuff & scratch resistance and is slip resistant.
**Features:**
- Very durable
- High Solids
- Slip Resistant
- Non Yellowing
- 30 minute dry time
- UL® Classified for Slip Resistance.

**Container sizes:** 1 gallon (3.78 L), 4 per case.

Maxiflex HT Slip Resistant Floor Finish, Satin, product no. 8702
A unique combination of a slip resistant finish combined with unique polymer traction granules yields a slip coefficient that exceeds industry standards. Very durable low luster floor finish that is designed for easy application and subsequent maintenance. Dry Bright and low luster. Recommended for senior care facilities. Imparts a durable black mark resistant film that is not affected by multiple detergent scrubbing.
Yields a waterproof surface that is resistant to spills and wet traffic. Worn areas can be recoated to blend thereby eliminating the need for frequent stripping. Use on vinyl, vinyl composite tile, linoleum, rubber floors.
**Features:**
- Very durable
- High Solids
- Slip Resistant
- Scuff and Scratch Resistant
- Simple application
- Hard wearing
- Cost effective
- Labor Saving
- Non Yellowing
- Freeze / Thaw stable
- Excellent leveling characteristics
- 30 minute dry time
- UL® Classified for Slip Resistance.

**Container sizes:** 1 gallon (3.78 L), 4 per case.
No Skidding® ASSET, product no. 8801:
A unique water based product that protects tile by penetrating into the surface. ASSET forms an invisible barrier that is resistant to moisture and to staining while allowing vapor to escape. It is not a surface coating that will alter the look of the surface, can be used indoors and outdoors, and will cover approx 2000 sq. ft. per gallon.

Features:
- No Skidding® ASSET, Water and Stain Protection for:
  - Grout
  - Quarry Tile
  - Ceramic Tile
  - Glazed Tile
  - Granite
  - Marble
  - Limestone
  - Terrazzo
  - Saltillo Tile
  - Slate
  - Flagstone
  - Concrete
  - Brick
  - Travertine
  - Porcelain Tile

Uses:
- Kitchens
- Bathrooms
- Showers
- Driveways
- Patios
- Garages
- Facilities

Special Features:
- Easy-to-Use
- Interior & Exterior Use
- Oil Resistant
- VOC Compliant
- Retains Natural Color
- Odorless
- Non Flammable
- Water Base

Container sizes: 1 gallon (3.78 L), 5 gallon (18.9 L), or 55 gallon (207.9L) drums.

No Skidding® PASS Porous Surface Anti Slip Sealer, product #8901:
No Skidding® Porous Anti Slip Surface Sealer (PASS) is a water-based indoor / outdoor hard surface sealer that provides superior resistance to grease, moisture, solvents and other foreign materials. Suitable for concrete, terra cotta, brick, pavers, saltillo tiles, as well as many unglazed ceramic tiles. PASS can achieve a high gloss in as little as 2 coats.

Product Features / Benefits
- With integrated micro traction booster for slip resistance.
- Easy to apply, saves time and labor.
- UV Resistant / Great for outdoors including areas with direct sunlight.
- Low odor, fast drying.
- Eliminates need for surface etching thereby saving time and labor.
- Forms a wear resistant barrier on surface subject to grease, oil and soiling.
- Water resistant.
- Does not whiten or “peel-off” surfaces.
- Coverage is approx. 2000 sq. ft per gallon.

Recommended For:
Indoors and outdoors: Swimming pool decks, stamped unsealed concrete, office buildings, shopping malls and plazas, supermarkets and retail stores, schools, warehousing, etc.

Container sizes: 1 gallon (3.78 L), 4 per case.
Flexstrip, product no. 8201

- Electrolytic Floor Stripping Process.
- Flexstrip uses selective implosion technology to emulsify old floor finishes and reduce the slipperiness associated with stripping.
- This technology eliminates damage by 'hot' conventional products that rely on excessive alkali.
- Flexstrip is formulated with safety in mind, contains no harsh ammonia.
- Flexstrip is effective in hot, warm, or cold water and can be used for skim stripping, conventional stripping, or mop stripping.
- It is a highly effective degreaser. It can be used on all floors and will not soften synthetic flooring.
- Flexstrip protects because its emulsification process lubricates harsh aggressive pads protecting the floor surface from serious abrasion.
- Flexstrip works so effectively that stripping time is cut to a minimum and substantial labour savings can be expected.
- Safe on all floors.

Container sizes: 1 gallon (3.78 L), 5 gallon (18.9 L) or 55 gallon (207.9L) drums.
No Skidding® Slip Resistant Textured Acrylic Clear Aerosol Spray, product no. 11935C Clear or 11935W White

No Skidding® Slip Resistant Acrylic Clear Aerosol Spray, Product No. 11935C is a clear acrylic that air dries rapidly and retains clearness, durability, flexibility and non yellowing characteristics. 11935C is formulated using a recycled clear particle for enhanced anti slip properties. Also available in white, 11935W.
This product is excellent for increasing traction on steps, ramps, bath tubs, boat decks, diving boards, snowboards, skateboards, surfboards and other sport surfaces where increased traction is needed. Ideal for coating concrete, wood, and acrylic surfaces.

Features:
• Cures to a hard slip resistant textured finish.
• Ideal for coating fiberglass, wood, steel, concrete, acrylic and other surfaces where a slip resistant finish is desired.
• Suitable for steps, ramps, bath tubs, boat decks, diving boards, snowboards, skateboards, surfboards and other sport surfaces where increased traction is needed.
• Self priming on most surfaces.
• Quick drying. For use indoors and outdoors.
• One 12 oz. aerosol covers between 14 and 20 square feet. Porosity of substrate and application technique will affect coverage.

Container sizes: 12 oz. aerosol, 12 per case.

No Skidding® Slip Resistant Textured Aerosol Epoxy Spray, product no. 11930

Cures to a hard slip resistant textured finish.
Adheres to fiberglass, wood, steel, concrete and other surfaces where a slip resistant finish is desired.
Effective on steps, ramps, loading docks, fire escape ladders, stair treads, pool surroundings, boat decks and around machinery.
Self priming on most surfaces.
Quick drying. For use indoors and outdoors.
Available in clear, white, black, grey, safety yellow.
One 12 oz. aerosol covers between 14 and 20 square feet. Porosity of substrate and application technique will affect coverage.

Please Note: Clear epoxy color has a slight amber hue to it and should not be used on white surfaces. Use 11935C if crystal clear result is required. Use 11935W Acrylic Anti Slip Aerosol if a whiter white is desired relative to 11930W Epoxy Anti Slip Aerosol.

Container sizes: 12 oz. aerosol, 12 per case. 11930 Series is also available in gallons (3.78 L) and 5 gallon (18.9 L) pails special order for larger projects. Please inquire.
No Skidding® Super Acrylic, Slip Resistant Floor Coating # 97300 Series:

- Single Component, Water Based, Pedestrian Grade Anti-Slip Coating.
- Tough, abrasive, one part anti-slip coating for a variety of interior and exterior applications.
- Anti-slip traction integrated into the coating for ease of application.
- Self-Priming on properly prepared interior and exterior bare wood and concrete.
- No messy mixing or measuring.
- This coating is easy to apply and adheres to concrete, metal, and wood surfaces.
- Helps prevent costly slips and falls for pedestrian traffic and increases safety of walkways, ramps and entrances.
- It is low odor and low VOC.
- Soap & water cleanup.
- COLORS AVAILABLE: Grey, White, Beige, Yellow, Green, Brown, Red, Black, Safety Blue and Clear.
- Coverage: 100 to 150 sq. ft. per gallon.

RECOMMENDED USES: Suitable for use on walkways, steps, ramps, locker room floors, boat decks, tennis courts and a variety of other interior and exterior concrete, wood, and metal surfaces that have been properly prepared. 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 vehicular traffic. Can also be used on dry & hard asphalt. Test first.

Container sizes: 1 gallon (3.78 L), 2 per case, 5 gallon (18.9 L).

Printed colors may vary from actual paint colors.
Epicote Slip Resistant High Profile Coating. Product no. 79015 to 79033:
- Single part anti slip coating with integrated grit, provides a durable, coarse, slip resistant surface.
- For interior use on wood, concrete, or steel surfaces that require safe footing.
- Tough, durable anti slip coating with the simplicity and durability of a one component application.
- Self-Priming on properly prepared interior and exterior bare metal and concrete and on interior bare wood.
- Resistant to gasoline, acids, most oils, hydraulic oils, grease, alcohol, etc.
- Designed to provide sure, safe footing on wet or sloped areas in manufacturing operations, warehousing facilities, indoor walkways, ramps, loading docks, and anywhere a tough one part slip resistant surface is required.
- Coverage: 100 to 125 sq. ft. per gallon, each coat. We suggest back-brushing after rolling to help with penetration and uniformity for steps, ramps and similar small areas for best performance and longevity.

Available in:
79015 Grey  |  79017 Green  |  79019 Tile Red  |  79020 Yellow  |  79021 Black  |  79022 Beige  |  79033 Sand (color chart below)

Container sizes: 1 gallon (3.78 L), 2 per case, 5 gallon (18.9 L).

No Skidding® Slip Resistant Water Based Epoxy Floor Coating, One Part, Series: 79WB
- A convenient and durable single part water based epoxy coating with integrated anti slip traction grit. A durable anti slip coating for concrete, primed wood, fiberglass, steel & treated aluminum.
- Single part epoxy. No measuring or mixing. Soap and water clean up.
- Easy application with brush or roller. Touch dry in 30 to 40 minutes. Recoat time, 1 to 2 hours and full cure in 5-7 days at 25 Celsius or 77 Fahrenheit.
- Coverage of 300 sq. ft. per gallon at 2 mils dry.
- Available in grey 79WBG, white 79WBW, clear 79WBC, Safety Yellow, 79WBY.

Container sizes: 1 gallon (3.78 L), 2 per case, 5 gallon (18.9 L).

Vulcan UV High Profile Slip Resistant Floor Coating. Product no. 99002 - Grey
- A single component coating for ease of application.
- Integrated slip resistant grit that provides a durable anti-slip surface.
- Tough anti-slip characteristic reduces slippage on potentially slippery areas.
- Recommended for indoor or outdoor use.
- Excellent sure footing even in wet areas like: stairways, loading docks, catwalks, shower rooms, wheel chair ramps, entranceways, swimming pool decks, boat decks, and other potentially slippery surfaces.
- Resistant to alkali, detergents and acids.
- Available in Grey. Also available in green, safety yellow, black, white, safety blue and sand by special order (color chart below).
- Can be applied to wood, concrete, primed steel.
- Coverage is approx 100 to 125 sq. ft. per gallon.

Container sizes: 1 gallon (3.78 L), 2 per case, 5 gallon (18.9 L).

Printed colors may vary from actual paint colors. Not all series available in every color. Please inquire.
Aqua Tuff 2 Part Water Based Anti Slip Epoxy Floor Coating - 78000 Series

A durable and tough two-component, waterborne anti slip epoxy floor coating that is abrasion and chemical resistant. Aqua Tuff is low in odor and simple to apply and clean up. No Skidding® Aqua Tuff is available in a variety of colors. Aqua Tuff provides superior resistance to abrasion, scuffing, foot traffic, forklifts and chemicals including oil, grease, hydraulic fluid, many solvents and some acids and alkalis. Ideal for use in warehouses & factories, concrete parking decks, aircraft hangars, service stations, and other applications where a heavy-duty two component water based anti slip floor coating is required.

Chemical, abrasion and slip resistant. Not affected by brake fluid. Supplied with Slip Resistant Traction. Hard wearing. Resists aviation, gasoline and skydrol. CFIA compliant. Coverage approximately 250 sq. ft per gallon kit for colors and about 300 sq. ft per gallon kit for clear. 78001 Clear is often used as a single coat sealer/primer for concrete floors before colored Aqua Tuff coating is applied.

- Low VOC.
- Can be applied to new concrete that has aged a minimum of 2 weeks.
- Components are pre-measured, just mix with traction supplied and apply.
- Soap and water cleanup.

78001 Clear | 78002 White | 78003 Grey | 78004 Beige | 78007 Red
78008 Black | 78009 Light Blue | 78011 Safety Blue | 78013 Yellow
(color chart on pg.12)

Container sizes: 1 gallon (3.78 L), 1 kit per case, 5 gallon (18.9 L).

Epicote Epoxy Clear Finish Coat & Sealer - One Part Hard Wearing & Chemical Resistance. Regular No Profile (79140-no profile, 79023T with clear polymer traction)

For concrete factory floors and wood floors. Tough, durable and convenient one component application. An economical concrete floor sealer and finish for industrial use in manufacturing operations, warehouses etc., A durable, lustrous finish.

For interior use on wood or concrete surfaces. Resistant to acids, oil, alcohol, fruit juice, cleaners, and moisture. Recommended as a sealer on concrete to prevent dusting and deterioration. Apply with brush or roller. Coverage: up to 400 sq ft/gal, one coat on non porous surfaces.

Container sizes: 1 gallon (3.78 L), 2 per case, 5 gallon (18.9 L).
No Skidding® AU-73 Clear Anti Slip Aliphatic Urethane, with Clear Polymer Traction

AU-73 is a very durable two part, slip resistant gloss coating with excellent direct-to-metal capabilities. This allows AU-73 to provide a one-coat system at reduced installation cost. Suitable over prepared concrete or steel.

AU-73 has excellent adhesion to concrete providing a durable, glossy, easy-to-clean flooring system. May be used over ES-83 as a durable, weather-resistant topcoat for extra heavy duty service.

AU-73 curing time may be adjusted with Accelerator for convenient application at low temperatures or when faster cure is required.

- High-solids, high-build, clear Aliphatic Polyurethane floor coating.
- Low VOC.
- High-gloss, self-priming coating.
- Excellent gloss retention.
- Direct to metal and concrete in selected environments.
- Outstanding abrasion and direct impact resistance.
- Good chemical and stain resistance.
- Tough and flexible coating.
- Clear product supplied with slip resistant additive.
- Supplied with clear polymer traction grit.
- CFIA compliant.
- Theoretical coverage is approximately 280 sq. ft. to 300 sq. ft. per gallon @ 3 mils dft.

Container sizes: 1 gallon (3.78 L) kit.

No Skidding® ES-83-1 Two Part, Anti Slip Floor Coating One gallon kit, Matt Finish

High-solids, fast dry, one gallon, two component slip resistant epoxy protective coating for tough industrial and commercial applications. Supplied as a matt finish. A coating that is especially formulated to help solve slip injury problems with minimal surface preparation.

A tough and durable coating with excellent resistance to weather, moisture, sunlight and chemical fumes. An excellent direct-to-metal protective coating for new, unpainted surfaces. It meets existing VOC regulations.

Durable anti-slip protection for most industrial settings, commercial environments and is suitable for new construction, repair and maintenance where a durable slip resistant surface is required.

A tough coating that seals and protects in just one application. It is an excellent all-in-one primer and topcoat for new and existing floors in industrial and commercial facilities. It resists high humidity and moisture. ES-83-1 is an abrasive, heavy duty, anti-slip floor coating formulated with epoxy resins to give maximum adhesion, is tough, anti slip and corrosion resistance.

- Anti Slip Traction supplied with kit.
- High build, high performance.
- Fast dry.
- Fast curing.
- Application over wide range of surface temperatures.
- Self-priming.
- VOC compliant.
- Resists corrosion.
- Can be immersed in salt or fresh water.

Colors Available:
Grey  |  Black  |  White  |  Red Oxide  (color chart on pg.15)

Theoretical coverage is approximately 160 sq. ft. to 220 sq. ft. per gallon at 5 mils dft.

Container sizes: 1 gallon (3.78 L) kit.
No Skidding® ES-83-2 Two Part Anti Slip Floor Coating, 2 gallon Kit, Semi Gloss

ES-83 is a high solids, high-build, slip resistant epoxy protective coating for tough industrial environments. Especially formulated to solve slip injury problems, with minimal surface preparation.

ES-83 is a tough, durable coating with excellent resistance to weather, moisture, sunlight and chemical fumes. Ideal for concrete and an excellent direct-to-metal protective coating for new, unpainted surfaces.

For durable anti-slip protection for most industrial settings, commercial environments and is suitable for new construction, repair and maintenance where a durable slip resistant surface is required.

A tough coating that seals and protects in just one application. It is an excellent all-in-one primer and topcoat for new and existing floors in industrial facilities and exterior weathered exposure. It resists high humidity and moisture, and is compatible with prepared damp surfaces when pre-application blasting is impractical or impossible.

- Low VOC.
- CFIA Compliant.
- Self Priming.
- High build, high performance.
- ES-83-2 is a two component, general purpose, vehicular grade, epoxy anti-slip floor and deck coating designed for slippery areas and used to resist most heavy traffic.
- Anti Slip Traction supplied with kit.
- Fast Cure Available.
- Theoretical coverage is approximately 160 sq. ft. to 220 sq. ft. per gallon at 5 mils dft., but packaged in 2 gallon or 5 gallon kits.

Colors Available:
- Standard Grey
- Safety Yellow
- Safety Green
- Safety Red
- Safety Orange
- Brown
- Safety Blue
- Cobalt Blue
- Red Oxide
- Black
- White
- Medium Grey.

Container sizes: 2 gallon (7.56 L) kit (ES-83-2) or 5 gallon (18.9 L) kit (ES-83-5).

ES-83 Color Chart

Printed colors may vary from actual paint colors. Please inquire.

ES-83-2 and ES-83-5 are semi gloss finishes.
ES-83-1 is a matt finish.
The Problem:
- Slips and falls are the second leading cause of accidental death and third leading cause of disability - CDC
- Slips and falls are the leading cause of workers’ compensation claims - NFSI
- Slips and falls are the greatest source of general liability claims within the restaurant industry in the USA - National Restaurant Association
- Slips and falls are the most common of workplace hazards and make up over a third of all major injuries - HSE, UK
- In the USA alone 85% of worker’s compensation claims are attributed to employees slipping on slippery floors (Industrial Safety & Occupational Health Markets 5th edition)
- Compensation & medical costs associated with employee slip/fall accidents is approximately $70 billion annually (in the USA alone) - National Safety Council
- Slips and falls in public places are the leading cause of premises liability Injuries – CNA Insurance
- Over eight million people treated for slip-and-fall related injuries (per year) in the USA alone – NCIPC, CDC, CPSC joint study.

The Solution:
No Skidding® high-traction, slip-resistant coatings, treatments, floorcare, sealers and tapes are a proven, proactive and cost effective way to reduce slip-and-falls and help to ensure a safer environment for workers and visitors.
Let us help you create a safer environment today.

Typical Surfaces:
- Ceramic or porcelain tile
- Granite, travertine, natural stone
- Concrete
- Wood
- Painted surfaces
- Linoleum & VCT
- Laminate
- Metal & Steel
- Acrylic
- Enamel... and more

Your No Skidding® dealer is:

Typical Applications:
- Ramps
- Steps & stairs
- Aisles
- Walkways
- Around machinery
- Exits/entrances
- Swimming pool decks
- Wet areas
- Loading docks
- Platforms & Forklift traffic
- Garages
- Handicap zones
- Diamond plate surfaces
- Bathrooms, bathtubs & showers
- Stages
- OEM
- Residential
- Wood decking
- Diving Boards
- Platforms
- Playgrounds
- Boating & Sailing

Typical Industries & Environments:
- Hotels and Resorts
- Office buildings
- Condominiums & apartment buildings
- Manufacturing & warehousing
- Marine
- Restaurants
- Supermarkets
- Food processing plants
- Shipping & transportation
- Public facilities
- Military
- Hospitals & senior care
- Railroads & subway systems
- Sewage treatment
- RV’s
- Breweries & wineries
- Theme parks
- Sports stadiums
- Refineries
- Schools & universities
- Public institutions
- Retail
- Shopping malls
- Mining
- Farming
- Health clubs
- Live theatre & dance
- OEM
- Residential

We warehouse within the USA for our US customers. Made in North America.

Many factors beyond our control and uniquely within user’s knowledge and control can affect the performance and useful life of No Skidding® products, including the type and preparation of the surface, and the condition of use. User is solely responsible for evaluating the product and determining whether it is fit for user’s particular purpose and adequately maintained. Dark colored tile will lighten and may discolor after our anti slip treatments are applied. Please pretest in a small inconspicuous area to ascertain if this is acceptable or not before proceeding for all applications. 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 these products, 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. These products cannot eliminate slipping. E&OE.

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