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**SlipDoctors**

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Made in the USA

# TECHNICAL DATA SHEET

***SlipDoctors Non-Slip Coating  
for Fiberglass, Acrylic and other Surfaces***

## PRODUCT DESCRIPTION

**SlipDoctors Non-Slip Coating** provides a hard, flat, textured finish that helps avoid slip and fall accident. It is friendly on bare feet, lead-free and chemical, gas and oil resistant. Non-Slip Coating can be used indoors or outdoors, and is ideal for areas where water is present or slippery conditions exist. The convenient aerosol can is the perfect solution to coat smaller or irregularly shaped surfaces, and can be used on properly prepared wood, concrete, metal, fiberglass, tiles, porcelain and many more surfaces.

## APPLICATIONS

### SlipDoctors Non-Slip Coating

Helps avoid slipping and offers firm footing on:

- Stairs / Walkways
- Porches / Decks
- Ladders / Play Equipment
- Boats / Trailers
- Ramps / Patios
- Pool Decks / Ladders / Steps / Diving Boards
- Marina Areas
- Basement and Garage Floors
- Handicapped Areas
- Forklifts / Loading Docks
- And Many More

Helps avoid slipping and offers firm footing on:

- Bathtubs
- Showers
- Hot Tub Steps
- Tile Floors
- Gyms & Spas - Shower Stalls / Locker Rooms
- Handicapped Areas
- Pool Area - Decks / Ladders / Steps / Diving Boards
- And Many More

## PRODUCT CHARACTERISTICS and BENEFITS

<b>Substrates</b>	Properly prepared wood, concrete, metal, fiberglass, tiles, porcelain and many more
<b>Ease of application</b>	Aerosol spray
<b>Size</b>	Net Wt. 11.0 oz/ 312 g metal aerosol can
<b>Application Temperature</b>	50 to 90 °F / 10 to 32°C
<b>Dry to Touch</b>	10 to 20 minutes at 77 °F / 25 °C
<b>Recoat</b>	approximately 1 hour at 77 °F / 25 °C
<b>Dries Hard</b>	24 hours at 77 °F / 25 °C before subjecting to light foot traffic and 48 hours for heavy foot traffic
<b>Permanent</b>	Yes, can be removed by sanding
<b>Water Resistant</b>	Yes, unique epoxy coating (not recommended for garage floors or wood surfaces subjected to standing water, or to be submersed under water for extended periods of time)
<b>CFCs (Chlorofluorocarbon)</b>	Contains no CFCs or other substances which deplete the ozone layer.

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## PHYSICAL PROPERTIES

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<b>Vehicle type</b>	Epoxy
<b>Coverage</b>	Up to 15 sq. ft. per can
<b>Solid Weight %</b>	23 to 26%
<b>Solid Volume %</b>	12 to 14%
<b>Paint %</b>	46 to 49% per can (varies by color)
<b>Lead Free</b>	Pigments contain no lead
<b>VOC</b>	80% - Slip Resistant Coating
<b>MIR</b>	2.45
<b>Chemical Resistance</b>	Excellent
<b>Gas and Oil Resistant</b>	Excellent
<b>Storage</b>	Store in dry area at ambient room temperature of 72 °F / 22 °C.
<b>Shelf life</b>	1 year (unused) from date of manufacturing

## DIRECTIONS FOR USE and APPLICATION NOTES

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Always test a small area before full use.

- Step 1** Surface should be dry, clean and free of oil, wax, dirt, loose paint and other contaminants. If necessary, remove all the old paint down to the original surface. Aluminum surfaces should be treated first before applying SlipDoctors Non-Slip Coating. Wood surfaces should be primed with an oil based primer. Test a small area for color compatibility and adhesion.
- Step 2** For best results, spray between 70 and 90 °F/21 and 32 °C. Applying SlipDoctors Non-Slip Coating below 50 °F/10 °C will cause the paint to spray or dry improperly.
- Step 3** Mix contents of can well by shaking for 2-3 minutes. Mixing ball will roll freely when properly mixed. Continue to shake can intermittently for 10 seconds during use.
- Step 4** Spray 12 to 15 inches away from surface in a sweeping motion during application.
- Step 5** IMPORTANT: Clean valve immediately after each use. Hold can upside down and spray until only clear gas comes out (3-5 seconds). If spray nozzle becomes clogged, pull off and clean in lacquer thinner.

For technical assistance, call 888-436-5404.

- Please read all directions before using. Use in well-ventilated area only.
- Best when used between 70 and 90 °F / 21 and 32 °C.
- Dry time decreases with higher temperatures and increases with lower temperatures.
- Clean overspray with paint or lacquer thinner.

Surface Preparation Instructions:

**METAL:** Metal surface should be free of grease, rust or loose particles before painting. Wipe down metal with a clean rag and metal etch cleaner or lacquer thinner. Do not use cleaners that leave a film or residue. Allow the metal surface to dry completely before coating.

**WOOD:** Clean wood surface thoroughly to remove all dirt, grease or other contaminants. Remove all loose debris using a power washer or high pressure hose. Sand where necessary to remove loose wood grains and splinters. Allow to dry completely before coating (could take 2-3 days depending on temperature without rain or dew). For newly treated wood – season for 60 days before coating.

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**TILE:** Wipe tile with clean cloth and cleaner. Do not use cleaners which leave a film or residue after cleaning. Allow to dry thoroughly. Paint a test spot on the tile. After 24 to 48 hours test for adhesion using clear industrial grade tape (package strapping tape is standard for this test). Press tape down evenly on coating and then remove. If no paint is on the tape, adhesion is good. If the paint comes off, you may need to scuff or sand the tile lightly to promote adhesion. Be sure to clean all dust off the tile resulting from sanding. If applying on a tile bath tube or shower it is important to allow at least 24 hours dry time before resuming normal use (showers and baths). Allow 48 plus hours if the product is going to be subject to prolonged periods of soaking in water or chemical cleaners.

**PORCELAIN:** Wipe porcelain with a clean cloth and cleaner. Do not use cleaners which leave a film or residue after cleaning. Allow to dry thoroughly. Paint a test spot on the porcelain. After 24 to 48 hours test for adhesion using clear tape (package strapping tape is standard for this test). Press tape down evenly on coating and then remove. If no paint is on the tape, adhesion is good. If the paint comes off, you may need to scuff or sand the porcelain lightly to promote adhesion. Be sure to clean all dust off the porcelain resulting from sanding. If applying on a porcelain bath tube or shower it is important to allow at least 24 hours dry time before resuming normal use (showers and baths). Allow 48 plus hours if the product is going to be subject to prolonged periods of soaking in water or chemical cleaners.

**CONCRETE:** Remove all loose debris using a power washer or high pressure hose. A concrete etch is recommended to remove all grease, dirt, or other contaminants. Rinse concrete thoroughly to remove the etch and allow to dry (often 1-2 days depending on temperature, rain, dew and humidity). For new pours, allow concrete to season before coating – approximately 60 days. Apply Non-Slip Coating directly to concrete. No primer is needed.

**FIBERGLASS:** Sand lightly to promote adhesion. Wash with soap and water or wipe with a clean white cloth and lacquer thinner (or another cleaner that does not leave a film or residue) to remove all sanding dust. Allow to dry thoroughly.

**UNPAINTED ALUMINUM:** Clean using an aluminum metal etch. Rinse with water and allow to dry thoroughly. Apply directly to aluminum. No primer is needed.

**PAINTED ALUMINUM:** clean the part with soap and water or another cleaner that will not leave a film or residue. Spray SlipDoctors Non-Slip Coating on a small test area to be sure that it will not remove the old paint. If SlipDoctors Non-Slip Coating does not remove the old paint, proceed with spraying your project. If SlipDoctors Non-Slip Coating removes the paint; you will want to completely remove the old paint with lacquer thinner or by some abrasive such as sanding. Follow the UNPAINTED ALUMINUM process.

### HAZARDS

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This product contains an epoxy ester. Before working with this product, read and become familiar with information concerning hazards, proper use and handling. To request an MSDS, please send an Email to [msds@slipdoctors.com](mailto:msds@slipdoctors.com) or call 888-436-5404

### LIMITED WARRANTY

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The product is warranted against any defect in materials or workmanship under normal use and service for a period of 180 days after the date of purchase. The product is also warranted under any implied warranties provided under applicable state law, including, without limitation, the implied warranty of merchantability and the implied warranty of fitness for a particular purpose, for a period of 180 days after the date of purchase. This warranty covers only the original buyer of the product. For warranty service, the buyer should contact the store where the product was purchased, or write SlipDoctors, 3440 Sojourn Dr., Bldg 2, Ste. 290, Carrollton, TX 75006 or call 888-436-5404. This warranty gives you specific legal rights, and you also have other rights, which vary from state to state.