

SAFETY SPRAY

TECHNICAL DATA SHEET

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SlipDoctors® Safety Spray provides a clear, finely textured finish to help prevent slips and falls. It is virtually invisible, barefoot and paw friendly, lead-free and chemical resistant. Ideal for both interior and exterior use and for areas where water is present and slippery conditions exist. This convenient, easy-to-apply aerosol spray is the perfect solution to treat small or irregularly shaped surfaces, and can be used on vinyl, linoleum, wood, and many other surfaces.

Special Features

- Interior and Exterior Use
- Barefoot & Paw Friendly
- Increases Traction
- Durable
- Fast & Easy Application
- Easy to Clean
- Weather Resistant

Suggested Uses

- Commercial & Residential
- Wet Areas
- Entrances/Exits
- Restrooms
- Wood Stairs
- Porcelain/Ceramic Tile
- Foyers

Product Characteristics and Benefits

Surfaces	Vinyl, VCT, Wood, Laminate, Linoleum, Tile & Other Surfaces
Color	Clear
Container Size	Net Wt 12 oz / 340 g metal aerosol can
Product Type	Clear Fine Texture Non-Skid Acrylic Aerosol
Coverage	Up to 15 sq ft per can
Mode of Application	Aerosol Spray
Application Temperature	70-90°F (21-32°C)
Recoat Time	Approximately 1 hour at 77°F (25°C)
Dry Time	Dries hard in 24 hours
Water Resistant	Yes
Stain Resistant	Yes
Storage	Store locked up. Protect from Sunlight. Do not expose to temperatures exceeding 122°F (50°C)
Shelf Life	Unused: Up to 5 years Used: 1 year
Limited Warranty	1 Year
Removal	Lacquer Thinner
Disposal	Dispose of container and unused contents in accordance with local, state, federal, and international regulations.



Precautions & Technical Support

Please refer to Safety Data Sheet (SDS) for detailed Precautions and First Aid Instructions. Safety Spray Safety Data Sheet can be found at www.slipdoctors.com

Technical Support:

Please contact SlipDoctors at support@slipdoctors.com

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Directions for Preparation, Application and Use

Read entire product label, Technical Data Sheet (TDS) & Safety Data Sheet (SDS) before using.

SAFETY PRECAUTIONS

- Use in a well-ventilated area
- Never use near an open flame.
- If you scrape, sand, or remove old paint from any surface, you may release lead dust. LEAD IS TOXIC. Contact the National Lead Hotline at 1-800-424-LEAD or www.epa.gov/lead for more information.

RECOMMENDED SAFETY EQUIPMENT

- Chemical-resistant gloves
- Eye Protection
- Mask

SURFACE PREPARATION

- Surface preparation varies by surface. Please see chart below for specific instructions for your surface type.
- ALWAYS test on a small inconspicuous area for compatibility and adhesion.
- For best results, spray between 70-90°F (20-32°C).
- Applying below 50°F (10°) could cause the paint to spray and/or dry improperly. Dry time decreases with higher temperatures and increases with lower temperatures.

APPLICATION INSTRUCTIONS

NOTE: If you experience any difficulty with the nozzle while using Safety Spray, please contact us at support@slipdoctors.com so that we can offer technical assistance.

1. Avoid evening and night applications when possible due to cooler temperatures. At lower temperatures or higher humidity, a significant amount of extra time will be required for the paint to dry. Do not apply when temperature and humidity are near or below the dew point.
2. Surface should be dry, clean, and free of oil, wax, dirt, loose paint, and other contaminants. If necessary, remove old paint down to the original surface.
3. Mix contents of can well by shaking until the ball rattles within the can. Once ball rattles, continue to shake vigorously for 2-3 minutes. During use, shake can intermittently for 10 seconds to keep product mixed.
4. Spray 6-12 inches away from surface in a sweeping motion during application. When applying, note that 2-3 light coats will cure, protect, and look better than one heavy coat.
5. If spray stops or is irregular, turn can upside down and spray for 2-3 seconds to clear nozzle. Wip tip, shake can and resume.
6. IMPORTANT: Before storing a partial can, clean the valve immediately after use. To clean, hold can upside down and spray until only clear gas comes out (approximately 3 seconds). Then wipe tip and store. If spray nozzle becomes clogged, remove and clean in lacquer thinner.

CLEAN UP:

Clean spills, splatters, tools and other equipment promptly with warm soapy water.

MAINTENANCE:

For best results, to remove oily deposits or other foreign matter, apply pH-neutral cleaner at recommended dilution rate and scrub lightly with a soft bristle brush. For general cleaning and maintenance, use a light-pressure rinsing.

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SURFACE PREPARATION

ALL SURFACES

Surface should be dry, clean, and free of oil, wax, dirt, loose paint, and other contaminants. If necessary, remove old paint down to the original surface.

INTERIOR / EXTERIOR WOOD

INTERIOR: All waxes and polishes must be completely removed from the surface before application. Surfaces must be thoroughly cleaned and prepared by appropriate sanding methods. Using a 220-grit sandpaper is recommended to lightly scuff the floor. Prior to the coating application, remove all dust from floor and surrounding structures. **EXTERIOR:** Sand where necessary to remove loose wood grains and splinters. Using a power washer or high-pressure hose, clean wood surface thoroughly to remove all dirt, grease or other contaminants. Allow to dry completely before coating (could take 2-3 days depending on the temperature without rain or dew). Please check temperature requirements on the previous page.

PAINTED/UNPAINTED ALUMINUM/METAL AND EXTERIOR CONCRETE

Surface should be thoroughly cleaned before application. Do not use cleaners that leave a film or residue after cleaning. Allow to dry thoroughly. Test product on tile by spraying on a small area. Wait 24-48 hours, test for adhesion by using duct tape. Press tape down evenly on coating and then remove. If no paint comes up on tape, adhesion is good. If paint comes off, you may need to scuff, sand or etch the tile lightly to promote adhesion. Be sure to remove all dust from tile before application.

PROPERLY PREPARED PORCELAIN/CERAMIC TILE

For porcelain & ceramic tiles, we highly recommend etching the surface first using SlipDoctors Stone Grip before applying Safety Spray. This will provide the best opportunity for maximum adhesion.

FIBERGLASS & ACRYLIC

We do not recommend Safety Spray for these surfaces. For fiberglass and acrylic surfaces, we recommend using SlipDoctors Non-Slip Clear Spray in Clear or White. Visit www.slipdoctors.com/products for more information.

PRECAUTIONS & TECHNICAL SUPPORT

Please refer to Safety Data Sheet (SDS) for detailed Precautions and First Aid Instructions.

Technical Support: Please contact SlipDoctors at 1-888-436-5404 or support@slipdoctors.com

Office Hours: Monday-Friday from 8:00 am – 5:00 pm CT.

WARRANTY & DISCLAIMER

WARRANTY: All properly installed SlipDoctors products are guaranteed to increase the coefficient of friction of your surface for two (2) years (provided surface preparation and cleaning procedures are followed and no contaminants are present). If at any time during the warranty period the treated surface should lose its coefficient of friction, SlipDoctors shall at its option replace any product that proves defective. This warranty applies only to the product itself. Neither the seller nor the manufacturer shall be liable for any injury, loss or damage direct or consequential, arising out of the use or the inability to use the product. Before using, buyer shall determine the suitability of the product for the intended use, and the buyer assumes all risk and liability whatsoever in connection therewith. Buyer assumes all risks and responsibility associated with disposal. SlipDoctors cannot eliminate all possibilities of slip-and-fall accidents. Please visit www.slipdoctors.com to find further warranty information.