

NON-SLIP COATING



- Slip-resistant surface for added safety
- UV-stable, colorfast finish resists fading
- Easy soap-and-water cleanup
- Durable acrylic formula for long-lasting protection
- Ideal for patios, walkways, porches, stairs, pool decks & more
- Fast drying-ready for use in as little as 48 hours

NON-SLIP COATING

Woolsey® Non-Slip Coating makes concrete safer and more attractive – indoors or out.

Ideal for patios, pool decks, walkways, steps, porches, and more, this durable acrylic formula creates a slip-resistant surface that helps reduce slips and falls. Easy to apply with a brush or roller, Woolsey Non-Slip Coating dries quickly and cleans up easily with soap and water. Its UV-stable, colorfast finish resists fading and wear, providing long-lasting protection in both residential and light commercial spaces. Refresh and protect your surfaces with a tough, non-slip finish you can trust.

TECHNICAL INFORMATION

FINISH: FLAT
SOLIDS BY VOLUME: 42% ± 2%
SOLIDS BY WEIGHT: 61% ± 1%
COVERAGE: 170 ft/gallon @ 4.0 mils
VOC: 190 g/L (as supplied)
FLASH POINT: >200°F (SETA)
APPLICATION METHOD: Brush, no thicker than 3/8" Mohair or Lambskin roller, Airless or Conventional Spray
NUMBER OF COATS: 2
DRY FILM THICKNESS: 2 mils
APPLICATION TEMP: 50°F Min / 90°F Max
WORKING TIME: 30-45 minutes 75°F
DRY TIME: 2(Days)
STORAGE: Indoors, 60°-100° F
RECOAT TIME: 4 hrs

AVAILABLE IN THESE COLORS

Note: Color differences may occur between actual color chips shown.



HONEY SAND



WHITE



DRIFTWOOD BEIGE



SANDSTONE



SILVER CREEK



CHAMPAGNE



Adhere to all application instructions, precautions, conditions, and limitations to obtain optimum performance. Refer to individual labels and tech sheets for detailed instructions when using associated products, etc.

COATING PERFORMANCE, IN GENERAL, IS PROPORTIONAL TO THE DEGREE OF SURFACE PREPARATION. FOLLOW ALL RECOMMENDATIONS VERY CAREFULLY, AVOIDING ANY SHORTCUTS.

APPLICATION SYSTEMS: Stir thoroughly before use. Woolsey Non-Slip Coating may be applied by roller or spray. Apply at the recommended coverage rate. Applying excessively heavy films greater than 8 wet mils will lead to insufficient through-drying and mud cracking of the paint and will yield soft paint films. Do not apply Non-Slip Coating on extremely humid days 90°+ RH or when rain is threatening. Do not apply in the late afternoon when working outdoors as the wet film may be adversely affected by dew. When working in cooler temperatures be sure the air and surface temperatures will remain at or above 40°F for at least 8 hours after application.

MIXING THE PAINT: No other primer is recommended or should be used. Mechanically mix the paint to achieve uniform consistency and color. If more than one (1) gallon of paint is used at a time, box (intermix) several gallons together.

CONCRETE: Must be fully cured. If concrete surface has a porous texture, no further surface preparation is necessary. If concrete surface is NOT porous, then acid etching, sanding or shot blasting is necessary. Make sure to remove all remaining acid with soap and water and scrub brush. (If all acid is not properly removed, you will not create adhesion). Concrete should be completely clean and dry. Patch all imperfections, cracks, etc. with concrete patch filler and flexible joint fillers. **DO NOT USE SILICONE REPAIR PRODUCTS.** After following overcoat instructions, apply two coats of Woolsey Non-Slip Coating.

BARE WOOD: Sand surface smooth with 80 grit sandpaper and/or pressure wash well. Fill imperfections; sand flush and clean with tri-sodium phosphate (TSP). Proceed with the first coat of Woolsey Non-Slip Coating. Bare wood that has been epoxied must be thoroughly scrubbed with an ammonia/water solution then sanded with 80 grit sandpaper and solvent cleaned. Proceed with 2 coats of Woolsey Non-Slip Coating.

BARE FIBERGLASS: The entire surface to be painted regardless of age must be thoroughly prepped to remove all traces of mold release agents and wax. Sand the gel coat with 120 grit sandpaper to a dull, frosty appearance, clean with TSP to remove residue. If the surface is rough or imperfections exist, it will have to be repaired. Fill all nicks and gouges, sand flush when hard, then clean with TSP. Proceed with 2 coats of Woolsey Non-Slip Coating.

PAINTED SURFACES: Clean painted areas with TSP. If the old paint is an oil-based enamel or polyurethane, and is in good, sound condition, sand it thoroughly smooth with 80 - 100 grit sandpaper, solvent clean to remove residue with TSP. If the old oil-base or polyurethane paint contained a non-skid material, scrub the non-skid surface well with cleaner. Thoroughly rinse the surface and allow to dry, then apply two coats of Woolsey Non-Slip Coating. If the old paint is in poor condition, remove it with chemical stripper or by sanding. Proceed with instructions for the appropriate bare surface system.

CLEAN UP: Soap and water.