

NeverStrip™
FLOOR COATINGS

NeverStrip Liquid Grip™

Step 1 and Step 2



NeverStrip Liquid Grip

NeverStrip Liquid Grip™ is a high-traction, Micron-thin coating system for WET commercial applications. This rapid in-use, low-to-no odor system provides a durable, high-performance, non-yellowing surface for residential and commercial environments.

Liquid Grip can be applied onto virtually any hard flooring surface including: ceramic, porcelain, quarry tile, concrete, terrazzo, VCT, LVT, linoleum, rubber, cork, sheet vinyl and other coatings such as urethane, epoxy and floor finish.

Applications include restaurants, retail, restrooms, showers, locker rooms, ramps, stairs, operating and emergency rooms and pool decks or anywhere higher traction is desired.

Liquid Grip™ is sold as a 2-quart kit. Step 1 with NeverStrip Grip Aggregate is applied first. Step 2 is applied as a sealer or topcoat.

Characteristics

- Non-yellowing.
- Wet Static coefficient of friction of 0.80 or greater have been recorded with with BOT 3000 E Universal Walkway Tester.
- Two coat system; Step 1 with NeverStrip Grip Aggregate and Step 2 as a sealer coat.
- Second coat is ready for light traffic in 10-15 minutes at 70 degrees and 50% humidity, respectively.
- Allow 8-hours after application before applying water to Liquid Grip.
- Clean with NeverStrip Micron Clean at 1-6 oz per gallon of water depending on cleaning demands.
- Liquid Grip is not meant to be submerged for lengthy periods of time.
- Not designed for use in commercial kitchens, food plants or heavy industrial applications.
- Do not machine scrub with a pad.
- Clean with a soft brush and extract for best results.
- Typical coverage of 1,000 to 1,500 sq. feet per kit.
- Low Satin sheen.
- No need to strip Liquid Grip in its normal life cycle but the product can be easily removed.
- Outstanding adhesion to virtually any hard flooring surface.
- Use product within 12 months of purchase.

Coverage

Each quart of Step 1 and Step 2 will typically coat 1,000 to 1,500 sq. feet.

Packaging

A kit consists of two 1 quart plastic bottles (0.946 liters) and two 9" high-density foam roller covers.

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CAUTION

Do not use products containing d-Limonene or butyl.

NeverStrip recommends using NeverStrip Micron Clean™ for cleaning and maintaining Liquid Grip.

Liquid Grip is not freeze/thaw stable.

Do not use harsh chemical solvents to clean as they may damage or remove the coating.

Recommended storage temperature range is from 50°F to 80°F.

Wait 8 hours before using water on the coating.

Shelf life 12 months from purchase date. Seal container after each use.

Do not over apply Liquid Grip stay within recommended coverages.

Do not over work the product, Liquid Grip dries quickly.

Do not dilute.

Application

1 Surface should be dry clean and free of soil, grease, oils and other contaminants. Air and surface temperature should be 50°F to 90°F.

2 Shake and Pour the entire contents of Step 1 into a NeverStrip 7-gallon black application tub. Dip and roll the product. Using a NeverStrip supplied foam roller, agitate the product in the black tub with each dip of the roller cover. The NeverStrip Grip Aggregate is heavy and sinks to the bottom quickly. This process is critical for achieving an even distribution of the NeverStrip Grip Aggregate across the floor.

If one wants a grittier floor, a second application of Step 1 can be applied after the first application has dried, typically 10-15 minutes.

Step 2 can be poured into the black applicator tub as needed, not all at once, since it does not have any of the Grip Aggregate. Step 2 does not need to be agitated with each dip but should be applied with a dip and roll method at typically 1,000 to 1,500 sq. feet per coat. Use a fresh foam roller for Step 2 application.

3 Do not pour product onto the floor and spread. This method may result in excessive or uneven film thickness and/or uneven distribution of NeverStrip Grip Aggregate.

4 Apply Step 2 after Step 1 has dried to the touch, typically 10-15 minutes. Two coats of Step 2 can be applied when two coats of Step 1 were used.

5 Wait until surface is dry for light traffic, typically 10-15 minutes. Do not apply water to Liquid Grip for a minimum of 8 hours.

Cleaning, Maintenance and Removal

NeverStrip Liquid Grip, due to its textured nature, will attract and hold soil and oils. The surface must be cleaned regularly to dislodge or break down the buildup of contaminants, which may, over time, create discoloration on the surface and decrease the products slip properties.

NeverStrip Liquid Grip is best cleaned with soft nylon brushes and NeverStrip Micron Clean. This cleaner can be used for daily use at 1 oz/gallon of water or as a degreaser at 4- 6/oz/gallon of water. Scrubbing can be done with a deck brush or 175-rpm floor machine. Extraction after scrubbing will produce the best results.

Do not use a pad to clean Liquid Grip as the pad may wear down the NeverStrip Grip Aggregate.

Go to <http://www.neverstrip.com/clean-maintain.htm> for full cleaning and Maintenance instructions of NeverStrip's Micron coatings.

Liquid Grip does not need to be stripped or removed in its normal life cycle. It can be removed/stripped using the following procedures:

- 1) Scrub Liquid Grip using with water and a NeverStrip supplied EPP pad using a weighted oscillating floor machine, such as a Square Scrub or Tomcat, or
- 2) Scrub Liquid Grip using a weighted, 175-rpm floor machine with a NeverStrip supplied EPP pad or 3M SPP pad and Johnson/Diversey Pro Strip or equivalent with Butyl at a 1:5 dilution ratio with water with 15 minute dwell time.

Health and Safety Precautions

KEEP OUT OF THE REACH OF CHILDREN.

NeverStrip Liquid Grip is an alkaline and may cause eye and skin irritation. Do not take internally. Avoid prolonged contact with skin. Avoid ingestion of material. If swallowed, do not induce vomiting - call physician.

Avoid contact with eyes. Protective clothing is recommended. Protective goggles are recommended in case of splashing. If splashed in eyes, wash immediately with clean water and call physician if irritation persists. Contact areas should be thoroughly washed with soap and water. Additional precautions, safety information and first aid treatments are contained in the Safety Data Sheet.



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For Hazardous Materials (or Dangerous Goods) Incident:
Spill, Leak, Fire, Exposure, or Accident
Call CHEMTREC, Day or Night USA and Canada
800.424.9300