Skid-Grip is an outstanding 100% acrylic-textured coating for use over asphalt, concrete or other surfaces, where an extremely durable, skid resistant finish is desired. Skid-Grip is an excellent choice as a Traffic Marking Coating, to be used on sidewalks, curbs, and crosswalks. Skid-Grip exceeds ADA standards for anti-slip surfaces.

**RECOMMENDED USE:** Patios, pool decks, tennis courts, basketball courts, curbs, sidewalks, crosswalks, driveways, steps, walkways, ramps. Areas where an anti-slip surface is required.

**SURFACE PREPARATION:** Skid Grip must be applied to a properly prepared sound surface. Surfaces must be thoroughly cleaned of all dirt and dust. Dirty surfaces should be washed with a strong detergent solution, rinsed with clean water and allowed to dry overnight. Grease, oils and wax should be removed by solvent cleaning to insure proper adhesion of the finish paint. All old, loose, scaly or flaking paint must be removed back to a sound substrate before any repainting is attempted. New concrete should be allowed to cure a minimum of 30 days before applying any finish. Steel troweled, hard, glassy smooth, and sealed concrete (curing agents or sealers) should be mechanically abraded or acid etched to create a profile to obtain proper adhesion. Water droplets should immediately penetrate into concrete to determine if coating is possible.

Note: To ensure proper surface preparation refer to SSPC-SP13/NACE

**APPLICATION:** FixAll Skid Grip can be applied by brush or roller. Apply 2 coats for proper performance. Continue to work with a wet edge, to retain uniformity of finish. For larger surfaces FixAll Skid Grip is best applied by pouring from container in an "S" pattern and then spreading with a squeegee or 18" roller. Apply liberally, recommended Wet Film Thickness is 16 mils.

For best results, apply with a 1/2" to 1 1/4" Roller Nap

**COVERAGE:** 80-100 Sq. ft./Gal on smooth, nonporous surfaces. Coverage figures do not include material loss due to application.

**DRYING TIME:** Dries to touch in 4 hours at 70°F (21°C) and 50% relative humidity. Can be recoated in 12 hours.

**CLEANUP:** Soap & Water

**DISPOSAL:** USE COMPLETELY OR DISPOSE OF PROPERLY: Dispose of in accordance with applicable Federal, State and Local regulations.

**Keep out of reach of children. Do not take internally. Close container after each use.**

Protect from freezing.CAUTION: All floor enamels are more slippery when the surface becomes wet or contaminated by dirt, oils, food or beverage residues, or other debris. To help reduce the possibility of slipping on a dry, clean floor, add one pint of Duralux Marine Non-Skid Additive M747 per gallon of floor enamel before application. To attain the best possible skid resistance, coated areas must be kept dry, properly cleaned and maintained.

**MAX VOC CONTENT\*: 100 g/l**
\*Depending on color choice, colorant containing VOC added to this product may significantly increase VOC levels.

# FIXALL®
## SINCE 1883

## FLOOR COATINGS

## ANTI-SLIP
# SKID GRIP
## COATING

**I/E** INTERIOR/EXTERIOR

- **Exceeds ADA Standards**
- **Outstanding Adhesion**
- **Slip Resistant**
- **Easy Application**

F06510 Camel

640 FL OZ
18.93 L

Do not apply when air and surface temperature are below 50° F (10° C). Do not apply when rain is imminent. Do not apply when surface is above 95° F (35° C). Do not apply over tar emulsions less than 4 years old. Pool decks must be clean and dry. Do not put in service until 24 hours after the last coat. Light foot traffic 16-24 hours. Heavy foot traffic 24-48 hours.

| CAS NO | CHEMICAL INGREDIENTS |
|--------|----------------------|
| 7732-18-5 | Water |
| 14808-60-7 | Silicon Dioxide |
| 107-21-1 | Ethylene Glycol |
| 1308-38-9 | Chromium(III) oxide |
| 1309-37-1 | Iron (III) Oxide |
| 13463-67-7 | Titanium dioxide |
| 1333-86-4 | Carbon Black |
| +Contents partially unknown | |

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F065-5 Rev 3.25.19

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