

SURF-GRIP

PRODUCT CODES: 010-GRIPC and 010-GRIPF

COARSE OR FINE GRIT ADDITIVE FOR SOLVENT BASED SEALERS

PRODUCT DESCRIPTION

Surf-Grip is a micronized polymer specially designed for added grip, slight loss of gloss, and fine texturing in solvent based acrylic concrete coatings, paints, etc. Because of Surf-Grip's high solvent resistance and very low oil absorption, it will stir into solvent based acrylic coatings easily without noticeably changing the sealers viscosity. Suspension is a key characteristic of Surf-Grip due to it's low density, even in very low viscosity coatings. Surf-Grip comes in two sizes, *fine* for lighter grip applications, and *coarse* for heavy grip applications.

BENEFITS/FEATURES

- ◆ Provides superior slip resistance to a wide variety of coating applications.
- ◆ This product can be added to not only solvent based acrylic coatings, but paints, epoxies, etc.
- ◆ Excellent suspension characteristics provide universal compatibility without a high viscosity increase.

RECOMMENDED APPLICATIONS

Surf-Grip is recommended for many concrete coatings where slip resistance is desired.

TECHNICAL INFORMATION

Solids.....	0%	Wet Appearance.....	n/a
Drying Time.....	n/a	Dry Appearance.....	Clear sand
Re-Coat Time.....	n/a	VOC Content.....	0 g/l
Foot Traffic.....	Refer to Coatings Specs	Blush Resistance.....	n/a
Wheel Traffic.....	Refer to Coatings Specs	Solvent Resistance.....	Superior
Application Temp.....	Refer to Coatings Specs	Concrete Adhesion.....	n/a

***Please note that low air and/or concrete temperatures and/or relative humidity may extend drying times. Follow recommended coverage rates for best results.

SPECIFICATIONS/COMPLIANCES

No specifications available. VOC and OTC Compliant.

APPROXIMATE COVERAGE RATES

*Coverage rates vary depending upon amount used per gallon of coating. Note that no more than 6 ounces per gallon should be used.

SHELF LIFE

Surf-Grip has a shelf life of more than two years in it's original, sealed, unopened container.

PACKAGING

Surf-Grip is packaged in 16 oz. plastic container.

SURFKOAT™

SURFACE KOATINGS, INC.

12049 A Lebanon Rd. Mount Juliet, TN 37122
Phone: (615) 773-1616 Fax: (615) 773-1457
Visit us online at: www.SurfKcoat.com

MISCELLANEOUS PRODUCTS

SURF-GRIP

INSTRUCTIONS FOR USE

Substrate temperature must be no less than 40 degrees F and not exceed 80 degrees F. If applied outside these limits the sealer may not achieve adequate film formation and may have excessive air entrapment, bubbles, blushing or hazing.

MIXING: Stir in desired amount of grit into coating for 2-3 minutes. Additional stirring may be required if coating is left unstirred for an extended period of time. Broadcasting the grit over freshly applied coatings is sufficient as well, however, test your broadcasting method prior to complete application so over application is avoided.

APPLICATION: It is recommended to roll any coating when grit is in addition. Be aware that grit may be trapped in sprayer components backing up the operational mechanisms if a sprayer is used for application.

PLEASE NOTE: It is always recommended to test the product in a small, inconspicuous area (on the same concrete substrate) for desired results prior to application. Coverage rates may vary for all coatings and substrates depending on porosity, density, texture etc. Spraying is not a recommended application method.

CLEAN-UP

Use Soap and Water. Dispose of containers in accordance with local and federal regulations.

PRODUCT REMOVAL

Refer to the coating manufacturer's product removal specifications.

PRECAUTIONS AND LIMITATIONS

- ▶ Surf-Grip will not freeze but should be stored in a moderately cool environment, not freezing.
- ▶ Surf-Grip is an environmentally safe product that contains no hazardous fumes nor VOC's.
- ▶ Test this product prior to use. Once applied into a coating, the coating must be stripped to remove the grit.
- ▶ Usage rates depend upon the desired amount of grip of the surface.
- ▶ Surf-Grip was designed as a grip additive and not as a coating matting agent.
- ▶ Surf-Grip has minimal resistance to brake fluid, gasoline, and many similar products.
- ▶ Use Surf-Grip in conjunction with coatings only. It is not recommended to use it with raw solvents.
- ▶ Surf-Grip may change the desired look of the coating applied. Test prior to use.

SPECIAL NOTES

Please consult Material Safety Data Sheet (MSDS) and read Warranty information prior to use. This information can be requested by contacting customer service at 615-773-1616.

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