



GORILLA GRIP ANTI SKID FLOOR COATING FINE AGGREGATE



2551

2554

AVAILABLE SIZES

10 LB. KIT

40 LB. KIT

RESIN: Acrylic
Fine Nontoxic Aggregates

COLOR: Determined by color
of paint added

SOLIDS BY WEIGHT: 73.5%

SOLIDS BY VOLUME: 58.9%

VISCOSITY: 120+KU@75F

FLASH POINT: None

RECOMMENDED COVERAGE:
10 lb. kit - 150 sq. ft.
40 lb. kit - 600 sq. ft.

DRYING TIME@70F&50%RH:
To touch: 1 to 2 hours
To recoat: 3 to 4 hours
Foot traffic: 24 hours
Vehicle traffic: 72 hours
Drying times are influenced by
ambient temperature and relative
humidity.

COLOR AGENT: Top quality
exterior gloss, semi-gloss or
Anvil #1500 Solid Color Acrylic
stain.

USES, FEATURES & BENEFITS

Anvil Gorilla Grip Fine is a waterborne acrylic non-cementitious coating that provides an aggressive texture on surfaces where increased traction is required. Gorilla Grip's unique color adaptation properties perfectly complement Anvil Floor and Driveway Coatings by providing a decorative color match for high traction areas. It is non-flammable, low odor and is environmentally safe. Can be used as a decorative and protective coating on concrete, asphalt, wood, steel on high traction areas such as steps, floors, pool decks, patios, loading docks, sidewalks, garages, carports, inclined residential driveways, safety ramps, balconies, etc. Gorilla Grip Fine will help prevent weather deterioration of concrete while forming a unique surface texture. Decorative color choices are limitless, for with the addition of Anvil #1500 Acrylic Stain or a high quality exterior latex enamel, Gorilla Grip becomes the color of the stain or paint added.

DIRECTIONS FOR USE AND SURFACE PREPARATION

Remove all dirt, efflorescence, grease, oil, waxes, silicone products and other foreign material that would interfere with the adhesion of the Gorilla Grip. Glossy painted surfaces must be deglossed to allow for better adhesion. Clean the deglossing dust from the surface with a damp cloth before applying Gorilla Grip. Patch and repair concrete surfaces with a high quality patch mix. Uncoated smooth steel troweled concrete floors (floors with no porosity) must be totally cured, etched, neutralized, rinsed and cleaned for proper adhesion and durability of the sealer. A properly prepared concrete surface will have the feel of 120 grit sandpaper. To further insure maximum adhesion and durability of Gorilla Grip, concrete should be primed with Anvil 1750 WaterBorne Grip-Tite. Bare metal and wood surfaces require priming with Anvil Acrylic Primer #1606.

GORILLA GRIP MIXING

Gorilla Grip requires the addition of high quality water borne exterior concrete stain for color and to complete the chemical properties of Gorilla Grip. We recommend using Anvil #1500 Solid Color Acrylic Water Reducible Concrete Stain as the color added agent. Also acceptable are topline water borne exterior gloss/semi-gloss enamels, industrial acrylic enamels or acrylic floor enamels. DO NOT USE INTERIOR PAINTS OR EXTERIOR FLAT/SATIN PAINTS OR SOLVENT BASED PAINTS. Simply mix 1 quart of enamel to a 10-pound pail OR 1 gallon of enamel to a 40-pound pail, using a mechanical mixer or shaker. The color of paint will determine the color of Gorilla Grip.

GORILLA GRIP APPLICATION

For best results apply by roller. Use a synthetic roller with a short nap (< 3/16") that is designed for the application of adhesives, contact cements, or mastics. Two liberal coats are recommended depending on the surface being coated. Apply to achieve a uniform textured surface. A properly prepared porous concrete surface will allow a film build of 10 MIL wet film thickness, per coat and the desired surface texture. Allow two hours drying time between coats. If relative humidity is high (> 80 percent), allow an extra period of drying time between coats. Do not dilute or apply if the threat of rain is imminent or if the air/surface temperature is expected to be below 50 degrees F within the first 24 hours of application. Coverage is approximately 150 square feet per coat per 10-pound pail and approximately 600 square feet per coat per

40-pound pail. Allow 3 days (72 hours) for a full cure before allowing vehicle traffic on Gorilla Grip. For increased cleanability, chemical/solvent resistance and easy of cleanability, top coat with Anvil #1500 Solid Color Acrylic Concrete Stain.

CLEANUP

Roller covers with water. Dried Gorilla Grip will be difficult to remove from any surface.

WARNING! If you scrape, sand, or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE. ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear an NIOSH-approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.

CAUTION

DO NOT TAKE INTERNALLY. CLOSE CONTAINER AFTER EACH USE. USE WITH ADEQUATE VENTILATION. USE PROTECTIVE CLOTHING TO AVOID CONTACT WITH SKIN AND EYES. KEEP AWAY FROM CHILDREN. KEEP FROM FREEZING.



ACRYLIC RESINS

FINE NON-CEMENTITIOUS

AGGRESSIVE TRACTION

WATER RESISTANT

MATCH ANY COLOR

EASY CLEAN UP

SEALS AND PROTECTS CONCRETE



VOC: 99.90 grams/liter

Revised 04/10 Supersedes all prior publications GRO