

THE LEADER IN ANTI-SLIP COATINGS



Safeguard your workplace from slips, trips and falls.

Designed for a wide-range of applications, available in multiple colors and profile, GacoFloor has your project covered.

Steps | Ramps | Loading Docks | Platforms | Splash / Spill Areas | Chemical Transfer Areas | & More



ENVIRONMENTALLY FRIENDLY



COST EFFECTIVE



VARIETY OF APPLICATIONS



EASE OF APPLICATION



DURABLE



TINT OPTIONS AVAILABLE

WHICH ANTI-SLIP PRODUCT IS RIGHT FOR YOU?



AS75

This single-component, low-VOC, elastomeric acrylic polymer is specially formulated for pedestrian traffic and is uniquely compatible with asphalt. It yields a sealed and weather-resistant anti-slip surface and can be applied over damp areas. Clean-up is fast and easy, since it's water-based. Use it on asphalt, primed steel, concrete or wood-walkways, ramps, platforms— anywhere you need a durable, anti-slip surface.



AS150

Because of its single-component formulation you can use this Kevlar®-fortified epoxy straight out of the can as needed and then re-seal for future use. Withstands heavy pedestrian and light rolling traffic, gasoline, fire, oil, salt water, acid, alkali and aliphatic solvents—and is great for floors, ramps, decks, entrances, treads, machine shops and manufacturing facilities.



AS175

This two-component, VOC compliant, atherborne epoxy with moderate grit is formulated for wet areas. It's easy to clean and chemical-resistant perfect for barefoot and recreational traffic areas such as pools, locker rooms, showers, pleasure boats, docks, laundries, walkways and decks. Its high rate of coverage makes it an economical choice.

**distributor tinted color*

THE RIGHT PRIMER FOR THE RIGHT COATING.

Formulated to complement our many different coatings, each product enhances a specific application. Call our technical support line or visit our website for the product or application technique that is right for you.

GF EX100

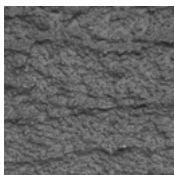
A penetrating epoxy primer used to prime concrete, Steel and wood surfaces for high performance applications, 100% solids, moisture tolerant VOC compliant.

GF E7CZ

This metal primer is a two-part, epoxy-polyamide primer is required prior to application of our anti-slip coatings over metal. It provides maximum adhesion, toughness and corrosion resistance, withstanding even salt and chemical attack.

Contact your sales rep for SCAQMD compliant primer options.

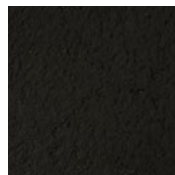
APPLICATION PROFILES



STANDARD TEXTURE

Poured right from the can after mixing, the standard texture is created from back rolling the application

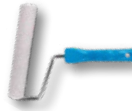
area with a **phenolic roller**, Excellent when maximum grip is needed, installation is as easy as 1, 2, 3.



LOWER PROFILE TEXTURE

If your project requires an anti-slip coating but the standard texture is too aggressive, after applying the coating

with a phenolic roller, back roll the coating with a standard nylon nap roller. This will provide a more even anti-slip surface without compromising the durability or coefficient of friction. Best for use on AS150 / AS250 / AS2500.



SMOOTH TEXTURE

Another option for achieving a smooth texture finish is to trowel on the anti-skid material.

To achieve a smoother trowel texture, AS150 / AS250 / AS2500 can be troweled instead of rolled.



AS250

This heavy-duty, two-component epoxy with Kevlar® is formulated for maximum durability under heavy vehicular traffic. It's resistant to fire, acid, alkali, solvent, grease, oil, salt water, detergent, alcohol, gasoline, hydraulic fluid, and weather. This makes it ideal for ramps, walkways, forklift traffic, loading docks, ships, stadiums, garages and wherever you need an extremely tough and tenacious anti-skid surface.



AS2500

This extra heavy-duty, chemically-resistant, two component, high-solids, low-VOC, low-odor epoxy reinforced with Kevlar® has incredible strength. Its low-VOC formula makes it perfect for indoor use in food processing and preparation areas, meat packing and poultry operations, breweries, wineries, bakeries, bottling plants and hospitals or any confined, low ventilation or spark-sensitive area. Available in: gray, black and safety yellow.



AS2500 LTC

This extra heavy-duty, chemically-resistant, two component, high-solids, low-VOC, low-odor epoxy reinforced with Kevlar® has incredible strength. Its low-VOC formula makes it perfect for indoor use in food processing and preparation areas, meat packing and poultry operations, breweries, wineries, bakeries, bottling plants and hospitals or any confined, low ventilation or spark-sensitive area. This low-temperature cure formula allows for a faster return to service.

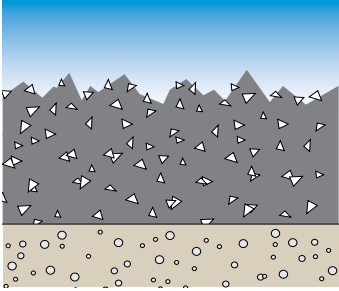
TOUGH ENOUGH FOR EVERYTHING FROM HELIPADS TO FACTORY FLOORS



PUT TRIED AND TESTED TOUGHNESS TO WORK FOR YOU.

GacoFloor Anti-Slip Safety Coatings are known for incredible toughness and durability. GacoFloor Anti-Slip Coatings have proven exceptionally durable in the most demanding environments imaginable – from waterparks to waterlogged pulp mills; from blast-furnace hot steel mills to Antarctic-cold storage lockers; from caustic chemical plants to elementary schools; from the dark, dank holds of ocean-going tankers to vibrant modern condos and state-of-the-art medical facilities.

GacoFloor's proven toughness can handle the most punishing traffic and numerous chemicals that industry can dish out. Gaco Anti-Slip Coatings also exceed strict OSHA, ADA, USDA, ASTM and U.S. Military specifications.



EXTRAORDINARY PERFORMANCE. LASTING SLIP RESISTANCE.

GacoFloor's proprietary formulas incorporate high tech materials second only to diamonds in hardness and are engineered to provide a unique profile of peaks and valleys when rolled onto a surface. Liquids and other contaminants flow into the valleys leaving the high-traction peaks exposed. If the peaks ever begin to wear away, they expose angular aluminum oxide, providing excellent slip-resistance for years.



SPECIAL SOLUTIONS FOR SPECIAL PROBLEMS.

GacoFloor has the solution to slippery problems, no matter where they exist. As the leading technologist in the industry, we work directly with many of our customers to meet their unique needs. Our highly specialized products range from heavy-duty, Kevlar®-enhanced, two-component, low-VOC formulations (engineered for maximum impact and chemical resistance) to easy-to-use, single-component, pedestrian traffic formulations that you can apply straight out of the can.

APPLICATION AS EASY AS 1, 2, 3.

GacoFloor Anti-Slip Safety Coatings are easy to apply. Simply roughen the surface to create a profile and roll onto a clean, dry, uncontaminated floor. Most of our coatings are ready for light traffic in 12-24 hours, heavy traffic in just 48 hours. GacoFloor Anti-Slip Coatings are easy to clean, too. They meet the ASTM D-3450 test for washability and easy clean-up. Just sweep, hose off, or run a scrubbing machine over the surface with the cleaning solution of your choice.

It's this simple...



1

Clean the floor of grease and oil, and patch or prime if necessary.



2

Mix the contents of the can(s) thoroughly

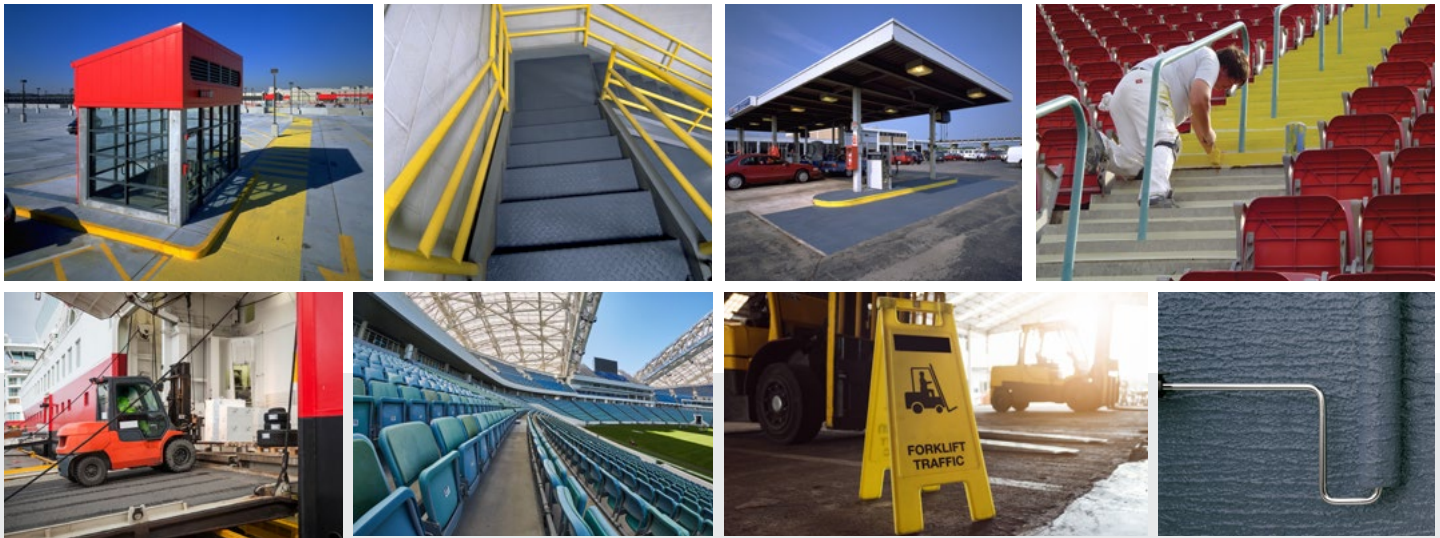


3

Apply with our special phenolic roller, trowel or spray — which builds the correct anti-slip profile. Let it dry.

You're done!

THE RIGHT ANTI-SLIP SOLUTIONS



TECHNICAL INFORMATION

	AS75	AS150	AS175	AS250	AS2500	AS2500 LTC
EST. COVERAGE IN SQ. FT. / GAL						
ROLLER	70	40	90	40	25-35	25-35
TROWEL		50		50	40	40
SPRAY	125	60	120	60	60	60
EST. POT LIFE IN HOURS						
@70°F (21°C)	NA	NA	1	4	1	0.75
MEETS OSHA, ADA, ASTM, & MILITARY SPECIFICATIONS						
	Yes	Yes	Yes	Yes	Yes	Yes
EST. DRY TIME IN HOURS @70°F (21°C)						
LIGHT TRAFFIC	4	12	24	12	24	16
HEAVY TRAFFIC	24	72	72	72	72	24
VOC VOLUMES						
POUNDS / GALLON	.34	.82	.5	2.0	0	0
GRAMS/LITER	42	98	60	250	<25	<25
% SOLIDS	68	61	63	71	100	100
COEFFICIENT OF FRICTION (ADA MIN. = 0.6)						
DRY	1.3	1.17	.78	1.05	1.1	1.1
WET	.9	1.0	.86	1.05	1.0	1.0
AVAILABLE COLORS						
GRAY	•	•		•	•	•
BLACK	•	•		•	•	•
SAFETY YELLOW		•			•	•
TINT BASE	•	•	•			

PROVE IT WITH A TEST PATCH.

Call today! Your coatings professional can provide an expert analysis, help you place an order, or answer any questions you may have.

*Prices and specifications subject to change. Kevlar is a registered trademark of DowDuPont.



Gaco is a world leader in adhesives, coatings and sealants for the construction and building industries. With a portfolio that covers every level of the building envelope, we are your partner in project success.

1-800-878-7876 GACO.COM/FLOORING

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