



WOOSTER PRODUCTS

Safety Coatings Systems

NEW

Designed for application to many substrates such as concrete, steel, aluminum, wood.

OIL BASE • ACRYLIC SAFE-STRIDE®

- A. Anti-slip paint
- B. Adheres to concrete, wood and primed metal
- C. Single coat application
- D. Simply stir and apply with brush or paint roller

CLEAR • ROLL-ON • TROWEL-ON WALK-A-SURED

- A. Epoxy anti-slip coating
- B. Excellent slip resistance.
Chemical, solvent and water resistant
- C. Excellent coverage
- D. Easy to apply

EPOXY WP-70

- A. Most durable long-wearing system
- B. Industrial applications
- C. Off-shore drilling platforms
- D. Renews damaged ramps and floors in one coat.
- E. Available in black, gray, and safety yellow





WHAT ARE WOOSTER PRODUCTS'

Safety Coatings Systems

Coatings designed for many substrates.

OIL BASE • ACRYLIC SAFE-STRIDE®



PROVIDES ANTI-SLIP PROTECTION FOR MOST SURFACES.

Safe-Stride® is a newly improved and specially formulated anti-slip safety paint, which contains grit to help provide a tough, sure-footed, and safer-traction surface. Applied to cleaned bare materials such as wood, metal, asphalt, marble, concrete, stone, and many other surfaces; Safe-Stride® will provide a durable and long wearing safety surface.

Walk-A-Sured Trowel-On or WP-70 epoxy coatings provide excellent anti-slip protection around equipment and industrial machinery. Whenever floors or steps are slippery and there is the possibility of employees falling consider using Walk-A-Sured Trowel-On or WP-70 epoxy coatings. Anti-slip coatings help eliminate lost time accidents due to slips and falls.

The backs of delivery trucks and docks can be very slippery. Help eliminate possible accidents by using Walk-A-Sured Roll-On epoxy anti-slip coatings or Safe-Stride® anti-slip paint. When it comes to eliminating slips and falls Wooster Products, Inc. has the products to help solve the problem. Some of our most successful applications have been lifts on beverage trucks, medical delivery trucks, loading docks and various other delivery trucks.



Ramps and docks, especially around marinas and wet conditions are usually very slippery. Slippery conditions cause slips and falls and can result in costly law suits. Anti-slip epoxy and paint coatings can help eliminate accidents and keep your ramps and docks safer.

Theme, recreation and amusement parks are one of the most enjoyable places for all of us. Walkway surfaces and water feature areas can become very slippery due to rain or water splashing onto walkways. Slips and falls can be avoided by using Walk-A-Sured Clear or Roll-On anti-slip epoxy systems.

The marine, cruise ships and boat industry have surfaces that can be one of the slipperiest areas in the world. Slipping or falling at the wrong time can be life threatening. Help eliminate the possibility of accidents by using Wooster Products, Inc. anti-slip epoxy and paint coatings.



Slippery floors in kitchens and food service areas can be a problem for both customers and employees. Walk-A-Sured Clear provides an excellent anti-slip surface. Walk-A-Sured Clear coatings are especially desirable when trying to maintain the beauty of colorful floors.

Outdoor fish markets and water treatment facilities always tend to be slippery due to the continuous presence of water. Slip and fall accidents can be decreased by using Wooster Products, Inc. anti-slip paint and epoxy products.

Mass Transit and convention centers probably have the largest amount of people traffic in the world. Steps and walkways can become very slippery. Wooster Products offers a variety of anti-slip surface coatings to help resolve the problem of people slipping and falling.



EPOXY WP-70



ANTI-SLIP SAFETY FLOOR, DECK & RAMP RESURFACER KITS

The ultimate two-part anti-slip epoxy system for heavy traffic areas and industrial use. Excellent abrasion resistance, chemical, solvent and water resistant. A stiff thick product that must be applied using a trowel and squeegee. Good for industrial applications, off-shore drilling platforms, food processing plants, breweries, textile mills, canneries, trucks, trailers, lift gates, etc. Product can be applied to wood, aluminum, concrete, metal etc.





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NEW



PAINT

ACRYLIC SAFE-STRIDE®

Safe-Stride® is a specially formulated anti-slip safety paint, which contains grit to help provide a tough, sure-footed, and safer-traction surface. Applied to cleaned bare materials such as wood, metal, asphalt, marble, concrete, stone, and many other surfaces; Safe-Stride® will provide a durable and long wearing safety surface.

OIL BASE SAFE-STRIDE®

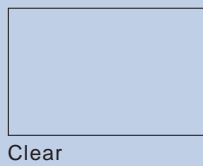
Safe-Stride® is a specially formulated anti-slip safety paint, which contains grit to help provide a tough, sure-footed, and safer-traction surface. Applied to cleaned bare materials such as wood, metal, asphalt, marble, concrete, stone, and many other surfaces; Safe-Stride® will provide a durable and long wearing safety surface.



EPOXY

NEWLY DEVELOPED CLEAR WALK-A-SURED

Unique two-part clear anti-slip epoxy system which offers excellent slip resistance. Simply mix and use paint roller to apply epoxy. Product can be applied to wood, aluminum, concrete, metal, etc. Excellent abrasion resistance, chemical, solvent and water resistant. Great for any application where a clear anti-slip coating is needed, for example around pools, decks, steps, ramps, kitchens, amusement parks, etc.



NEWLY DEVELOPED ROLL-ON WALK-A-SURED

Easy to use newly developed two-part anti-slip epoxy system for moderate use. Simply mix and use 1/4" nap epoxy paint roller to apply. Recommended for indoor or outdoor use. Product can be applied to wood, aluminum, concrete, metal, etc. Great for any foot traffic applications such as ramps, docks, stairs, amusement parks and around slippery wet areas. Chemical, solvent and water resistant.



NEWLY DEVELOPED TROWEL-ON WALK-A-SURED

Newly developed two-part anti-slip epoxy system for heavy duty use. A stiff product that must be applied with a trowel and squeegee, which comes in the kit. Product can be applied to wood, metal, concrete or almost any other clean dry surface. Great for industrial and other applications where a heavy anti-slip epoxy coating is needed. Chemical, solvent and water resistant.



EPOXY WP-70

EPOXY WP-70

The ultimate two-part anti-slip epoxy system for heavy traffic areas and industrial use. Excellent abrasion resistance, chemical, solvent and water resistant. A stiff product that must be applied using a trowel and squeegee. Good for industrial applications, off-shore drilling platforms, food processing plants, breweries, textile mills, canneries, trucks, trailers, lift gates, etc. Product can be applied to wood, aluminum, concrete, metal etc.



	Colors Available	Container Size	Approximate Coverage Sq. Ft.	Estimated Drying Time at 75° F	Method of Application	Pot Life Minutes	Approximate Coefficient of Friction Dry	Approximate Coefficient of Friction Wet	Meets OSHA ADA & USDA Guidelines	Regulated
ACRYLIC SAFE-STRIDE®	Black, Gray, Safety Yellow	1 Gallon	100-125	2-4 hrs.	1/4" Nap Roller	N/A	.97	.79	Yes	No
OIL BASE SAFE-STRIDE®	Gray	1 Gallon	100-125	12 hrs.	1/4" Nap Roller	N/A	.87	.83	Yes	Yes
CLEAR WALK-A-SURED	Clear	1 Gallon Kit	150-200	18-24 hrs.	1/4" Nap Epoxy Roller	30-60	.97	.80	Yes	Yes
ROLL-ON WALK-A-SURED	Black, Gray	1 Gallon Kit	150-200	18-24 hrs.	1/4" Nap Epoxy Roller	30-60	.97	.80	Yes	Yes
TROWEL-ON WALK-A-SURED	Black, Gray	1 Gallon Kit	75-100	18-24 hrs.	Squeegee	30-60	1.1	.82	Yes	Yes
EPOXY WP-70	Black, Gray, Brown, Safety Yellow	1 Gallon Kit	25-35	8 hrs.	Squeegee	30-60	.92	.76	Yes	Yes

