

ALUMINUM OXIDE

ANTI-SLIP ADDITIVE

ENHANCE SAFETY. MAINTAIN PERFORMANCE.



ENHANCED SAFETY

Provides reliable slip resistance in wet, dry, and contaminated conditions.



DURABLE & CHEMICAL RESISTANT

Non-reactive aluminum oxide stands up to heavy traffic, chemicals, and impact.



CUSTOMIZABLE TEXTURE

Available in multiple grit sizes to achieve the desired level of traction.



SYSTEM COMPATIBLE

Designed for use with epoxy, urethane, acrylic, and other coatings systems without affecting performance.



COST-EFFECTIVE SOLUTION

Improves safety and reduces liability without sacrificing appearance or durability.



PRODUCT OVERVIEW

Aluminum Oxide Anti-Slip Additive is a high-purity, hard angular mineral designed to create a slip-resistant surface in a wide range of floor coating and concrete applications. When broadcast or mixed into the topcoat, aluminum oxide particles provide a durable mechanical bond and superior traction, helping to reduce slips and falls in both wet and dry environments.

Suitable for use in epoxy, urethane, polyaspartic, acrylic, and MMA systems, it is ideal for commercial, industrial, and institutional settings where safety is a priority. Available in multiple grit sizes to meet varying performance requirements and industry standards.

IDEAL FOR:



COMMERCIAL KITCHENS



WET AREAS & LOCKER ROOMS



RAMPS & WALKWAYS



INDUSTRIAL FACILITIES



KEY FEATURES



SUPERIOR SLIP RESISTANCE

Provides excellent traction in wet, dry, and oily conditions.



EXTREMELY DURABLE

High hardness resists wear and breakdown, even under heavy traffic.



CHEMICAL & CORROSION RESISTANT

Unaffected by most acids, alkalis, solvents, and cleaning agents.



MULTIPLE GRIT OPTIONS

From fine to coarse, for tailored slip resistance and texture.



BROAD SYSTEM COMPATIBILITY

Works with epoxy, urethane, polyaspartic, acrylic, MMA, and more.



LONG-LASTING PERFORMANCE

Angular shape and non-reactive composition ensure consistent traction over time.



COST-EFFECTIVE SAFETY

Improves workplace safety and helps meet compliance requirements affordably.



IMPROVE SAFETY

Reduces the risk of slips and falls in critical areas.



MEET STANDARDS

Helps floors meet OSHA, ANSI, and ADA guidelines for slip resistance.



EASY TO USE

Can be broadcast into wet coatings or mixed into topcoats.



PRESERVE APPEARANCE

Provides traction without compromising the color or finish.



MADE IN THE USA

Consistent quality and reliable supply.