



Anti-Slip™

Slip Resistant Additive for Concrete and Masonry Sealers

Specifications

DESCRIPTION:

Anti-Slip slip resistant additive consists of micronized polymeric beads designed to improve traction on smooth or slippery surfaces. Once properly added to a liquid coating, the mixture can be applied by spray or other means to form a slip resistant, textured surface. When used properly, **Anti-Slip** can be used to replace external anti-slip mats and unsightly stick-on decals, while keeping in compliance with safety regulations. Unlike silica based products, **Anti-Slip** is low density, allowing it to stay suspended without settling.

USE:

Anti-Slip is a dry additive designed to be mixed with liquid coatings or sealants to be applied to horizontal surfaces exposed to foot traffic. **Anti-Slip** reduces slip hazards by increasing traction and COF (coefficient of friction), especially in frequently wet areas or puddling water. Refer to the appropriate liquid coating data sheet for more information on usage.

ADVANTAGES:

- Reduces slip hazards by increasing traction and slip resistance
- Can be added to liquid coatings or sealants without settling
- Does not yellow or affect coating performance
- Very cost effective - typical use is 1/5 lb per gallon (1 lb/5 gallon pail) of liquid sealer

LIMITATIONS:

- Not intended for vehicle traffic
- Excess material may reduce gloss and produce a rough texture

Properties

VOC: 0 g/l – (0 lbs/gal)

FLASH POINT: [setaflash] none

APPEARANCE: [product alone] fine white powder

SPECIFIC GRAVITY: [average] 1.11
Particle size as packaged 50 microns

COVERAGE:

Coverage dependent on sealer used; check coverage rates and application instructions of sealer.

COLOR AVAILABILITY:

Anti-Slip slip resistant additive appears as a powder when packaged. After being added to chosen liquid coating or sealant, **Anti-Slip** assumes color of coating or sealant.

ORDER CODE: W1-14

PACKAGING:

One, 1 quart container

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Application Data

SURFACE PREPARATION:

- Follow manufacturer’s recommendations for coating or sealant used.

MIXING:

Anti-Slip is used at extremely low levels. Use only enough to achieve desired roughness. Improper mixing may slow solvent release and therefore retard cure. Typical substrates include colored and stamped concrete, manufactured and natural stone, slate, tile, or any potentially wet surface where slipping may be a concern.

Actual application rates may vary, but use approximately 1/5 lb per gallon of coating or sealant. Mix well, by hand, for 2 to 3 minutes.

APPLICATION:

Follow manufacturer’s recommendations for coating or sealant used. May be sprayed or rolled, using 3/8” nap or less, solvent resistant roller. Use solvent resistant sprayer when applying. A slightly larger tip may be necessary to accommodate 50 micron particles.

CLEANUP: none

If spillage occurs while dry, sweep, brush or vacuum to remove **Anti-Slip** from surface.

Health & Safety

CAUTION:

DO NOT INGEST.

FIRST AID:

Should eye contact occur, flush with plenty of water for at least 15 minutes and get medical attention if vision is disturbed.

THIS PRODUCT IS FOR PROFESSIONAL USE ONLY.

KEEP THIS PRODUCT OUT OF THE REACH OF CHILDREN.

Shipping & Handling

SHIPPING DESCRIPTION: [CFR 49]

Ground, Air, Vessel Not Regulated
Required Label & Marking Not Required

UNIFORM FIRE CODE: [CFR 29] .. Non Combustible

STORAGE TEMPERATURE: N/A

SHELF LIFE: [warranted] UNLIMITED

HMIS RATINGS: H - 1; F - 0; R - 0; PP - A

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