

Technical Data Sheet

NON SKID

Non Slip Additive



1. Manufacturer

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2. Product Description

SurfaceLogix Non Skid is a micronized polymer additive which suspends easily in both clear and opaque sealers. Unlike sand this additive will stay in suspension creating a more uniform texture on the surface. Due to its low oil absorption and high solvent resistance, it stirs easily into coatings and stains. It's low density allows it to stay well suspended in thin materials such as stains.

3. Applications

Non skid additive for film forming clear and opaque sealers. Should be used for damp or inclined areas that tend to get slippery. Use Non Skid on driveways, patios, pool decks, parking lots & walkways.

Characteristics & Technical Data

Appearance:	Clear
% Solids By Weight (+/- 3%):	100%
WT./Container:	Small Container - 3.2 oz. Large Container - 16 oz.
Coverage:	For 1 gallon - Small Container For 5 gallon - Large Container

4. Properties/Special Features

- Available in regular and coarse grit sizes.
- Can be added to stains and film forming sealers.
- Should not be used with Cobble impregnator.
- Clear appearance allows for use in clear sealers.

5. Directions

Before You Begin: Surfaces must be clean and free of any contaminants before sealing. Coating's performance is directly related to how thoroughly the surface is prepared. Do not apply when the temperature of the air or the surface to be coated is below 50°F. Testing on your surface is always recommended to ensure desired results.

Directions: Add the contents of a small container of Non Skid to one gallon pail of sealer and mix thoroughly for 2 to 3 minutes. For 5 gallon pails of sealer, use one large container of Non Skid.

Available in regular and coarse grades.

Mixing: Stir product.

Application

Roller: Smaller surfaces can be applied with a 3/8" to 3/4" nap roller cover. Avoid over rolling. Always maintain a wet edge.

Sprayer: Airless sprayer is not recommended for application of sealers with the Non Skid additive.



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Other Products: **NON SKID**, 8800, 8800c, 8801, 8801c

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6. Packaging

Size	Package	Per Case	Units / Pallet
3.2 ounce	Small Container	N/A	N/A
16 ounce	Large Container	N/A	N/A

3.2 ounces small container, 16 ounces large container

7. Coverage

For a 1 can use one small container. For a five gallon pail use one large container.

8. Curing Information

Curing time will be the same as the coating it is used as an additive for.

9. Storage & Shelf Life

Product must be kept in its original, unopened and tightly sealed container. Store in a dry and well ventilated place with controlled temperature (50°F to 90°F). Keep sheltered from weather and direct sunlight. In proper storage conditions, the product's shelf life is 12 months following production (see date on packaging). Store product in original container and close lid tightly after each use.

10. Maintenance

Cobble Clean is recommended for routine cleaning. Follow Cobble Clean instructions for dilution ratios.

11. Shipping

Land & Sea: Not Regulated

Packing Group: III

Flash Point: Not Applicable

12. Clean Up

Not Applicable

13. Health Hazard Information

Eye Contact: Wear eye protection. May irritate eyes. If in eyes, flush with water for at least 15 minutes.

Inhalation: Use a NIOSH approved respirator.

Ingestion: If swallowed, do not induce vomiting. Seek medical attention.

Skin: Avoid prolonged contact with skin.

Use with adequate ventilation.

Treated surfaces may become slippery.

Note: Non Skid is not hazardous and does not contain silica but should be treated as a nuisance dust when mixing with sealers or stains.

14. Technical Support

For friendly, knowledgeable and courteous technical support please call 954.971.9111.

You may also reach us by sending a query from our website at www.surfacelogix.net.

15. Disclaimer

All SurfaceLogix products are manufactured with the finest raw materials. It is the applicator's responsibility to determine the appropriate use of the product.

All recommendations and suggestions are made without guarantee, since conditions of use are beyond our control.