

JOBSITE SUPPLY

CONSTRUCTION IDEAS AT WORK

JS Super Grip

DS-XXX.X-0312

1. PRODUCT NAME

JS SUPER GRIP

2. MANUFACTURER

CLEMONS CONCRETE COATINGS

3. PRODUCT DESCRIPTION

JS Super Grip is a non-hazardous additive that introduces slip resistance to any coating. The material has a low density, allowing it to remain suspended in low-viscosity systems. The rounded particle shape provides easier cleaning and a more pleasant feel on bare feet, which makes this product ideal for pool decks and patios.

Uses

- Pigmented Concrete Sealers
- Clear Concrete Sealers
- Water-borne or Solvent-borne Coatings
- Pool Decks
- Patios
- Paver Sealers
- Interior applications where an anti-slip surface is desired
- NOT RECOMMENDED FOR INDUSTRIAL/COMMERCIAL NON-SKID

Advantages

- Stays suspended better than sand
- Rounded particle shape provides easier cleaning and a more pleasant feel on bare feet.

Suitable Substrates

- Concrete surface applications where an anti-slip surface is desired

Packaging

½ pint per 1 gallon/16 per case

1 quart per 5 gallon/ 9 per case

Approximate Coverage

- N/A

Shelf Life

N/A

Limitations

NOT RECOMMENDED FOR INDUSTRIAL/COMMERCIAL NON-SKID

Cautions

KEEP PRODUCT OUT OF REACH OF CHILDREN!

Consult MSDS for more safety information.

4. TECHNICAL DATA

Applicable Standard

N/A

Physical Properties

Form	Powder
VOC content	N/A
Solids Content, %	N/A
Specific Gravity	N/A
Pounds/Gallon	N/A
Appearance	White Powder
Dry Time @ 73°F, 50% RH	N/A
Foot traffic	N/A
Auto traffic	N/A
Adhesion to Concrete	N/A
Alkali resistance	N/A

5. INSTALLATION

Surface Preparation

- Follow all instructions for sealer being used.

Application

- Pour the recommended amount (below) into the coating container and mix well
- Apply the coating per the manufacturer's recommendations
- Measure surface area.
- Monitor use during application to insure even coating.
- The grip additive will slowly rise to the surface of the liquid coating, therefore, periodic mixing is recommended to maintain a homogenous mixture.
- More frequent mixing will be required in low-viscosity sealers (mix approximately every 20-30 minutes).
- If this product is to be used in a sealer applied to new or unsealed surfaces, a base coat of untreated sealer is recommended.
- This material will decrease the gloss of the cured film. Do not back-roll or cross-roll the wet film.

Cleaning

Sealed surface should be cleaned with water only.

6. AVAILABILITY**7. WARRANTY**

Since the manufacturer has no control over handling, use or storage; no warranty, expressed or implied, is offered. The product is guaranteed to be free of defects. Defective products will be replaced or a refund for the purchase price will be offered if the product is proven defective. Labor cost and/or other consequential costs are not covered by this warranty.

8. MAINTENANCE

- N/A

9. TECHNICAL SERVICES**Technical Assistance**

Jobsite Supply Technical Department provides complete product and technical support.

Technical and Safety Literature

Consult MSDS for more safety information.

10. FILING SYSTEM