

AUAV00102 Dulux Avista Slip Reducing Additive Powder Coarse

Introduction

SKU

FD278014-250G

Product Overview and Image

Fine white granules.



Features and Benefits

- Disperses readily and evenly through sealer
- Slow to settle or float in sealer
- Polymeric in nature, therefore, more compatible physically with sealers e.g. expansion / contraction
- Generally increases abrasion resistance of sealers.
- Compatible with solvent and water based systems.

Uses

To increase the slip resistance of sealers on floors and for use in all Dulux Avista Sealer Ranges.

Typical Properties

Sizes

250g

Typical Property Notes

Appearance: White granules

Density (g/cc) @25 degrees: 0.90

Maximum Particle Size (microns): 840

Flash Point: > 277 degrees C

Application Guide

Application Procedure and Equipment

Mixing

Pour into sealer slowly, while mixing with a hand paddle.

Application

Apply only into final coat of sealer.

To avoid settling stir through every 2 minutes.

Roller Application

Sealer must be roller applied from a roller tray, do not broom apply.

Avoid excess SRA build up on the edges of the roller. This can lead to roller lines in the surface.

To enhance slip resistance, sealer must be applied thinly, at approx 15m² per L

Health and Safety

SDS Number

PAR009636

SDS Link

[View SDS Link](#)

Please refer to SDS Link. In case of emergency, please call 1800 220 770.

Precautions and Limitations

- If left in some solvent type sealers for an extended period (> 4 hours), there is a tendency for swelling and sticking together of particles.
- As with most materials it will slowly wear, hence periodic check of slip resistance is advisable.
- Dulls gloss retention.

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