# AUAV00088 Dulux Avista Slip Reducing Additive Crushed Glass Coarse

## Introduction

Product Code
**FD278015-5KG**

## Product Overview and Image

Dulux Avista Slip Reducing Crushed Glass is a clear glass additive that can be applied via hand broadcast to increase the slip resistance of Dulux Avista sealers & epoxies.




## Features and Benefits

- Increases the slip resistance of concrete surfaces
- Compatible for use with all Dulux Avista sealers & epoxies
- Can be used on plain, stamped, stencilled or polished concrete

## Uses

Dulux Avista Slip Reducing Crushed Glass is a coarse granulated product formulated to increase the slip resistance of most concrete surfaces, including stamped, stencilled, plain or polished concrete. It can also be used with any of the Dulux Avista sealers or epoxies.

Note: Dulux Avista Crushed Glass is not recommended for use on exposed aggregate concrete.

## Typical Properties

Components
**1**

Shelf Life
**Indefinite in unopened container and stored in cool, dry conditions**

Sizes
**5KG**

Application Methods

Hand broadcast

Specifications

| | Min | Max | Recommended |
|---|---|---|---|
| Theoretical Spread Rate (m²/L) | 100 | 150 | |

Typical Property Notes
Chemical nature: Inorganic
Solubility in water: Insoluble
Solubility in Common Organic Solvents: Insoluble
Sieve: approximate particle size 0.45 - 0.68 mm

## Slip Rating

| Surface Finish | Finish Coat | Slip Reducing Additive | Result |
|---|---|---|---|
| **Steel Trowel finished concrete** | **Dulux Avista Tintable Sealer Semi-Gloss** | **Dulux Avista Slip Reducing Crushed Glass** | **P5** |
| **Steel Trowel finished concrete** | **Dulux Avista General Purpose Sealer Semi-Gloss** | **Dulux Avista Slip Reducing Crushed Glass** | **P5** |
| **Steel Trowel finished concrete** | **Dulux Avista General Purpose Sealer Matt** | **Dulux Avista Slip Reducing Crushed Glass** | **P4** |
| **Steel Trowel finished concrete** | **Dulux Avista Extended Wear Sealer** | **Dulux Avista Slip Reducing Crushed Glass** | **P4** |
| **Steel Trowel finished concrete** | **Dulux Avista Waterbased Sealer** | **Dulux Avista Slip Reducing Crushed Glass** | **P5** |
| **Steel Trowel finished concrete** | **Dulux Avista 2 Pack Urethane Sealer** | **Dulux Avista Slip Reducing Crushed Glass** | **P5** |

## Maintenances

Check TDS of relevant Dulux Avista product for recommended maintenance.

## Application Guide

Surface Preparation

Check TDS of relevant Dulux Avista product for recommended surface preparation.

Application Procedure and Equipment

Apply a coat of Dulux Avista sealer or epoxy over an area of about 2-5m². While surface is still wet, broadcast by hand sufficient Anti Slip in an upward motion to supply the slip resistance needed. It is important to apply crushed glass evenly, or the physical appearance can be altered slightly. When all of the designated surface is covered with crushed glass, allow the surface to dry. Apply a final coat of sealer or epoxy over the whole area to seal the crushed glass in place.
**Note:** For systems with more than 2 coats of sealer or epoxy, the crushed glass should be applied between the final 2 coats.

| Health and Safety | |
|---|---|
| SDS Number<br>**PAR009617** | SDS Link<br>**View SDS Link** |
| **Please refer to SDS Link. In case of emergency, please call 1800 220 770.** | |

## Precautions and Limitations

High levels of slip reducing crushed glass may detract from the appearance, and lower gloss levels.
High levels of slip reducing crushed glass can make cleaning more difficult.
Slip resistance achieved will vary depending on finish of the concrete, amount of crushed glass additive used & evenness of application.

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The correct colour or colour match is the responsibility of the applicator. Colours will change over time and Dulux does not guarantee that the same colour newly mixed will match a colour applied earlier which has been subjected to weathering or other change elements. No product colour is guaranteed against colour change.

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WHERE LEAD MAY BE PRESENT: The asset manager is responsible for verifying the presence of lead and determining whether to remove or encapsulate the lead. If lead is present, the work must be done in strict accordance with AS 4361 Parts 1 and 2 and Worksafe Australia guidelines.