

Datasheet



AUAV00100 Dulux Avista Concrete Sealer Tints Colour

Introduction

SKU

FD200560-1L Monument

FD200561-1L New Bluestone

FD200562-1L Woodland Grey

FD200563-1L Shale Grey

FD200564-1L Paperbark

FD200565-1L White

FD200652-1L Dark Terracotta

FD200654-1L French Grey

FD200655-1L Light Terracotta

FD200646-1L Light Mocha

FD200658-1L Sandy Beige

FD200648-1L Brick Red

FD200662-1L Silver Sands

FD200664-1L Gunmetal

FD200671-1L Slate Grey

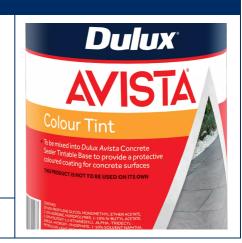
FD200666-1L Charcoal

FD200667-1L Jet Black

FD200672-1L Bluegum

Product Overview and Image

Dulux Avista Concrete Sealer Colour Tint is to be mixed with Dulux Avista Concrete Sealer Tintable Base to provide a protective coloured coating. It helps protect the substrate from weathering and ingress of dirt and grime.



Product Category

Concrete Sealer

Features and Benefits

- Range of colours
- Affordable alternative to concrete/ paver paint
- Mask blemished concrete

Uses

When mixed with Dulux Avista Tintable Base you can recolour plain or decorative concrete surfaces and re-fresh coloured concrete.

When mixed with Dulux Avista High Solids Epoxy you can create a base colour for Dulux Avista full flake flooring system. It can be used to tint Dulux Avista 2 pack Urethane for internal and external floors.



Datasheet



Typical Properties

Shelf Life

18 months, if kept unopened and stored in cool, dry conditions. After this time, product should be checked to ensure its suitability for use.

Yield

1L Dulux Avista Colour Tint per 19L Dulux Avista Concrete Sealer Tintable Base or 1L of Colour Tint to 10L High Solids Epoxy Kit

Application Methods



Roller

Typical Property Notes Store in a cool dry place

Solids is by weight depending on colour.

Solubility is not dispersible in water (dispersible in most paint type solvents).

Product Properties

UV Resistance

Very Good

Maintenances

See Dulux Avista Concrete Tintable Base.

Application Guide

Surface Preparation

Colour Tints for Dulux Avista Concrete Sealer Tintable Base

- -Applicable ONLY to Tintable Base
- -When applying coloured sealer, a paint tray and solvent resistant lambswoller roller must be used
- -For application of sealer, refer to Dulux Avista Concrete Sealer Tintable Base TDS

Colour tint for Dulux Avista Internal Flooring High Solids Epoxy Kit

- -Applicable ONLY to 10L Dulux Avista High Solids Epoxy Kit
- -Add 1L of Colour Tint
- -Mix thoroughly with a hand paddle for 2 minutes.
- -When applying coloured sealer, a paint tray and solvent resistant lambswoller roller must be used

Health and Safety

 SDS Number
 SDS Link

 PAR000196
 View SDS Link

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

Precautions and Limitations

- -Where possible, matching batch numbers to be used
- -Not for use with waterbased sealers

Please refer to Slip resistant additives TDS.



Datasheet



Disclaimer

This Data Sheet is copyright to DuluxGroup (Australia) Pty Ltd and/or DuluxGroup (New Zealand) Pty Ltd (collectively, 'Dulux'). It may not be varied or altered without the prior written consent of Dulux, and if it is, Dulux has no responsibility or liability for those variations.

Unless Dulux has provided you with a customised, project-specific specification, this Data Sheet does not represent that any particular product or product system will be suitable for your project.

Any information provided in this Data Sheet is given in good faith and is believed by Dulux to be correct at the time of publication. Products and coating systems can be expected to perform as indicated in this Data Sheet, provided the substrate is in good condition, the coatings are applied by a suitably experienced and skilled applicator, and the preparation, application and maintenance is followed strictly as set out in this Data Sheet, and as recommended on the applicable Safety Data Sheets for the relevant products, available from www.duspecplus.com.au. Climatic conditions at application time can affect product suitability and performance.

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.

Where any liability of Dulux in respect of this Data Sheet cannot by law be excluded, Dulux's liability is limited, as permitted by law and at Dulux's option, to resupply of the relevant products or services or to reimbursing the cost of those products or services.

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.