AUAV00101 Dulux Avista Waterbased Tint Colour

Introduction

Product Code
FD178082-400ML Silver Grey
FD178168-400ML White
FD178169-400ML Black
FD178170-400ML Bright Yellow
FD178171-400ML Bright Red
FD178172-400ML Bright Green
FD178173-400ML Bright Blue

Product Overview and Image

Dulux Avista Waterbased Colour Tint is liquid dispersion of organic and inorganic pigments, used for colouring compatible Dulux Avista waterbased products & systems.



Features and Benefits

- Readily Dispersible
- Available in 7 colours
- Easy to mix

Uses

Used for tinting Dulux Avista Waterbased products including, Dulux Avista Waterbased Epoxy & Dulux Avista Resurfacing Base Compound.

Typical Properties

Clean Up

Water

Sizes
400ml

Typical Property Notes
Solubility in water: Miscible
Flammability: N/A
pH: 8.5-9.5
Storage conditions: Sealed in containers in cool dry conditions away from direct sunlight. Store above 0°C and below 35°C.

Product Properties

UV Resistance
Good

Application Guide

Application Procedure and Equipment

For use in Dulux Avista Waterbased Epoxy
Mix desired amount of Waterbased Epoxy, as per mixing instructions on the TDS. once mixed, add Dulux Avista Waterbased Colour Tint at a minimum ratio of upto 80ml per litre of mixed epoxy.
Note: For a darker or more vibrant colour, the tint ratio can be doubled to 80ml per litre of epoxy (2 x 400ml cans per 10L kit). This is highly recommended when using black.

For use in Dulux Avista Concrete Resurfacing Base Compound
Add required amount of clean potable water (3.2L - 3.6L) in a clean 20L bucket. Slowly add the 400ml Waterbased Colour tint, mixing at low speed until water colour is uniform. The total amount of liquid used should now total 3.6L to 4.0L (3.2L - 3.6 L of water + 400ml tint).
Slowly add Resurfacing Base Compound, mixing continuously.
Once full content has been added, mix for a further 3 minutes. This step is critical in activating the polymers to achieve an even consistent mixture.
Important Note: The total amount of liquid used per 20KG resurfacing base compound bag should not exceed 4 Litres. Using too much liquid can create a wet mix that can be difficult to use & will have reduced strength.

Health and Safety

SDS Number	SDS Link
PAR009644	**View SDS Link**

Using Safety Precautions
Keep out of reach of children, wear gloves, goggles and protective clothing.

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

Precautions and Limitations

Not suitable for solvent based systems.

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.