

AUAV00119 Dulux Avista Solvent

Introduction

Product Code

FD278182-4L

FD278182-20L

Product Overview and Image

Dulux Avista® General Purpose Solvent can be used as a dilutant for Dulux Avista solvent based sealers as required, and to clean tools and equipment.



Features and Benefits

- General purpose solvent
- Excellent solubility
- Colourless
- Non-foaming
- Use to clean tools and equipment
- Can be used as a dilutant for Dulux Avista solvent based sealers

Uses

Dulux Avista Solvent is useful in cleaning tools, equipment and also to reactivate existing acrylic resins. It can also be used to dilute solvent based Dulux Avista sealers (see relevant sealer TDS for details).

Typical Properties

Specifications

	Min	Max	Recommended
Theoretical Spread Rate (m ² /L)	5	10	

Typical Property Notes

Colour: Clear
 Chemical Nature: Aromatic Hydrocarbon Solvent
 Cas No: 1330-20-7
 Flash point (close cup): 24°Celsius T.C.C.
 Boiling point: 137.5°C
 Density @ 20degreesC: 0.87
 Slubility in water: Immiscible
 Explosive limits: Lower 1% - Upper 6%
 Storage: Store in a cool, dry area and keep container sealed.

Application Guide

Surface Preparation

Solvent Wash

Apply Dulux Avista Solvent using a solvent resistant broom or roller, work in to surface until existing coating becomes tacky. Once dry enough to walk on, the resealing process can begin.

It can also be used to dilute solvent based Dulux Avista sealers (see relevant sealer TDS for details).

Health and Safety

SDS Number
PAR000576

SDS Link
[View SDS Link](#)

Using Safety Precautions
 Appropriate PPE must be worn.

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

Precautions and Limitations

Flammable
 Harmful material when correct process is not followed.
 Not suitable for water-based systems.

Transport and Storage

Line Shade /Pack A
FD278182-4L; FD278182-20L

Size:	Weight:
4L 20L	3.65 kg 18.6kg

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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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