

AUAV00109 Dulux Avista Sealer Stripper

Introduction

Line Shade
FD278017-20L

Product Overview and Image

Avista Concrete Sealer Stripper is a gel based stripper that can be used to remove both solvent and waterbased sealers from concrete surfaces. Its penetrating performance allows for multiple layers of sealer to be stripped in a single application.

NOTE: this product should only be used by professional contractors






Features and Benefits

- Safer choice for indoor use, does not contain Methylene Chloride (MC) or N-Methyl Pyrrolidone (NMP)
- Strips multiple coating layers in one application
- Water clean up

Uses

Avista Concrete Sealer Stripper can be used to strip both waterbased and solvent sealers from internal and external concrete surfaces including resurfaced areas.

Typical Properties								
Components	1							
Shelf Life	Two (2) years, if kept in unopened container and stored in cool, dry conditions. After this time, the product should be checked for its suitability for use.							
Yield	0.5m ² /L when applied 2mm thick on horizontal surface							
Clean Up	 Water							
Sizes	20L							
Application Methods	 Brush  Roller							
Drying Time	Min	Max						
Comments	<table border="1"> <thead> <tr> <th>Min</th> <th>Max</th> <th>Recommended</th> </tr> </thead> <tbody> <tr> <td colspan="3">Strip time (approx): Waterbased 15-20mins, Solvent Based 60mins</td> </tr> </tbody> </table>		Min	Max	Recommended	Strip time (approx): Waterbased 15-20mins, Solvent Based 60mins		
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Strip time (approx): Waterbased 15-20mins, Solvent Based 60mins								
Typical Property Notes	Colour: Translucent Pale Yellow Active Ingredients: Dimethyl Sulfoxide, Dibasic Ester							

Application Guide
<p>Application Procedure and Equipment</p> <ol style="list-style-type: none"> 1. Apply Avista Stripper approximately 2mm thick to the concrete surface with a long nap roller or paint brush. 2. Allow stripper to stand. Stripping times may vary according to the number of sealer layers, age and type. As a guide, water based coatings begin to soften after 15-20 minutes. Allow 1 hour for solvent based sealers. Note: The stripper remains effective while in a wet state so do not allow the stripper to dry on the surface. 3. Pressure clean the surface at a minimum 2000psi to remove the stripper and sealer. Ensure the run off is collected and disposed of in accordance with local authority requirements. Note: To prevent 'wash off' from entering the drains, dam both ends of gutter with sandbags. Place a slurry or similar pump at the lowest point. Pump waste into a drum for disposal. 4. Should any sealer remain on the surface, repeat the steps above 5. Allow the surface to dry completely before starting the resealing process. <p>Extra advice: By placing builders plastic over the area to be stripped will reduce evaporation and give more effective stripping.</p>

Health and Safety	
SDS Number PAR000022	SDS Link View SDS Link
Using Safety Precautions <ul style="list-style-type: none"> • Organic vapour respirator mask • Solvent resistance gloves • Safety eye wear • Appropriate foot wear 	
<p>Please refer to SDS Link. In case of emergency, please call 1800 220 770.</p>	

Precautions and Limitations
Ensure gutters and kerbs are protected to local council standards.

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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.