

Datasheet



NZPR00070 Dulux Professional Acousticoat Flat

Introduction

Part A **56AD0120**

Description and Image

Dulux Professional Acousticoat Ceiling Tile Paint is a flat acrylic ceiling paint designed specifically to help refresh aged acoustic ceiling tiles. It has been specially formulated to help ensure that paint will not stick tiles to the grid system, so it can be applied to grids and tile simultaneously. This product contains mould inhibitors to help prevent the growth of mould.

All Dulux Professional products are designed to meet the application needs of painters.

Features and Benefits

- Low Odour, Low VOC
- Refreshes Acoustic Ceiling Tiles
- Does not impact acoustic performance
- Refresh tired looking ceilings
- Minimise replacement costs
- Fast return to service of ceilings

Uses

Dulux Professional Acousticoat Ceiling Tile Paint has been designed specifically for use on ceiling tiles. Acousticoat will not impede the acoustic properties of a tiled ceiling. The paint has been formulated such that it will not stick tiles to the grid, meaning tiles and grid can be painted over simultaneously.

Ceiling

Precautions and Limitations

Limitations

Not for exterior exposure

All preparation and painting must conform to AS2311: The Painting of Buildings.

Do not use at temperatures below 10C, or when the temperature of surface may fall below 10C during the drying period. Avoid exposure to steam and condensation for 48 hours after application. Tinted Colours: Ensure that the paint is thoroughly shaken and stirred immediately after addition of tinter to the can and again before use.

Performance Guide Weather Not suitable for exterior use Heat Resistance Up to 70 degrees Solvent Abrasion Sensitive to alcohols and aromatic hydrocarbons. Abrasion





Typical Properties			
Gloss Level <5 units at 85 degrees			
Colour White (can be tinted to a range o	of colours)		
Components 1		Number of Coats 1	
Toxicity Lead free. Dry film is non-toxic.		V.O.C. Level <5 g/L (Tinted or Untinted)	
TVOC content is theoretically calc	oC) values are calculated in accordanc ulated as the sum total of the known V onal low VOC tinter required for non-fa	'OC values of the product's raw mater	
Clean Up			
Application Methods			
Airless Spray			
Application Conditions	Solids by Volume		
	19.14		
	Min	Max	Recommended
Recoat Time (min/hours)			NA
Theoretical Spread Rate (m²/L)			8



Application Guide

Surface Preparation

Ensure all surfaces are clean and dry prior to application. Brush to remove dust. If the ceiling tiles appear damaged and unsuitable for paint application, the affected tiles should be replaced. Seal all stains prior to paint application with Dulux Precision Ceiling Stain Blocker.

Application Procedure and Equipment

Dulux Professional Acousticoat Ceiling Tile Paint has been developed for spray application only. Thoroughly stir all products before use to ensure that solids are blended consistently.

Thinning : Not Required, product has been designed for spray application.

Airless Spray Advice

Tip Size: 515 Pressure:1500-2000

Mask up any ceiling features such as lighting fixtures and fire sprinklers, then spray the entire ceiling (tiles and grid) with a light coating of Dulux Professional Acousticoat Ceiling Tile Paint as per directions.

Health and Safety	
SDS Number DLXNZ7EN002957	SDS Link <u>View SDS Link</u>
Using Safety Precautions Keep out of reach of children.	
Avoid contact with skin and eyes. Avoid breathing dust, fume, gas, mist, safety glasses. Use only in well ventilated areas. Wash hands after use. Ke	
Please refer to SDS Link. In case of emergency, please call 08	00 220 770.







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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/ NZS 4361 Parts 1 and 2 and Worksafe Australia or New Zealand guidelines.