AUDU05976 Dulux Wash&Wear +Plus Anti-Scuff Low Sheen

Introduction

Part A

53V-Line

Description and Image

Wash&Wear +PLUS Anti-Scuff has all the benefits of Wash&Wear 101 Barrier Technology PLUS added Scuffshield Technology to provide resistance against scuffs and marks for walls that need added protection.

Prevention is key, and Dulux Wash&Wear +Plus Anti-Scuff does just that, by resisting scuff marks where they would otherwise appear. If a scuff does occur, it will be significantly less prominent, and then can be effortlessly wiped away.

Features and Benefits

- Market leading washability & scuff resistance
- Superior protection & scuff resistance
- Reduces depositing of unsightly dark marks
- Easy to wipe away scuffs and marks
- Scuffshield Technology
- Low odour & very low VOC

Uses

Ideal for use in high traffic or scuff prone areas.

✓ **Interior** ✓ **Wall**

Precautions and Limitations

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

Do not use at temperatures below 10°C or when the temperature of surface may fall below 10°C during the drying period. Avoid exposure to steam and condensation for 48 hours after application. Although the film is dry to touch in 30 minutes, allow 7 days for film to fully cure before washing.

Darker colours will show more signs of marking and scuffing than lighter colours.

Tinted Colours Ensure the paint is thoroughly shaken and stirred immediately after addition of tinter to the can and again before use.

Performance Guide

Weather
Designed for interior use only. Not recommended for exterior use.

Heat Resistance
Softens and sticks to other painted surfaces over 70°C.

Solvent
Sensitive to aromatic hydrocarbons and alcohols.

Abrasion
Good wet and dry burnish resistance and stain resistance.

Typical Properties

Gloss Level
5-10 at 60°, 10-20 at 85°

Dulux Colour Base
✓ **Vivid White**

Components
1

Number of Coats
2 Note:Some colours may require more than two coats, especially when painting over dark colours.

Toxicity
Lead free. Dry film is non-toxic.

V.O.C. Level
< 5 g/L inclusive of Dulux Low VOC tinters

Meets GBCA V.O.C. Requirements?
Yes

Total Volatile Organic Content (TVOC) values are calculated in accordance to the stated methodology within Green Star Technical Manuals. The TVOC content is theoretically calculated as the sum total of the known VOC values of the product's raw material components. These materials include the base paint plus additional low VOC tinter required for non-factory packaged colours.

Touch Dry
30 minutes (at 25°C & 50% Relative Humidity)

Clean Up
Water

Application Conditions

Solids by Volume: **42**

	Min	Max	Recommended
Wet Film Per Coat (microns)	66		66
Dry Film Per Coat (microns)	27		27
Recoat Time (min/hours)	2		2
Theoretical Spread Rate (m²/L)	16		16

Application Guide

Surface Preparation

Ensure all surfaces are clean and dry prior to application. Brush down to remove dust.

Previously Painted Surfaces
Wash down with sugar soap solution and rinse with clean water to remove any dirt, oil or grease. In cases where mould or mildew is present, use a household bleach solution. Dilute 1 part bleach with 3 parts clean water. Wear gloves and goggles. Use a scouring pad wet with bleach solution to lightly abrade the surface and ensure physical removal of stubborn areas of mould growth. Leave the bleach solution on the surface for 15 minutes, then thoroughly remove by washing down with clean water and wipe dry. In very severe cases, repeat this action to remove all mould.

Surfaces must be sanded to remove loose, peeling, flaking or chalky paint. Sand all gloss and semi gloss surfaces to a dull finish and wipe down with a damp cloth to remove surface dust. Apply one coat of Dulux Acrylic Sealer Undercoat or Dulux 1Step® Acrylic Primer Sealer Undercoat to any areas that have been repaired or which have an uneven gloss level.

Bare Paper-faced Wallboard, Cement Sheet and Brick
Brush down to remove any surface dust. Apply one coat of Dulux 1Step ® Acrylic Primer Sealer Undercoat or Dulux Acrylic Sealer Undercoat.

Bare Interior Timber
Sand smooth. Dust off. Apply one coat of Dulux 1Step ® Acrylic Primer Sealer Undercoat.

Bare Set Plaster, Fibrous Plaster and Plasterglass
Brush down to remove any surface dust. For best results on bare set plaster and powdery surfaces apply one coat of Dulux Sealer Binder.

Application Procedure and Equipment

Brush, roller and spray
Stir contents thoroughly before and during use with a broad flat stirrer using an up and down scooping action. Apply two coats of Dulux Wash&Wear +Plus Anti-Scuff.

Brush/Roller
Use good quality brushes and rollers. Using poor quality or worn rollers can affect the final finish achieved. Use a medium nap synthetic roller. Pre-wet brushes and rollers with water and remove excess moisture before commencing application.

Thinning is usually not required. Under hot conditions up to 50ml per litre of water may be used.

Airless/Conventional Spray
Suitable for application by all standard spray equipment. If necessary, to aid atomisation, up to 100ml per litre of water may be added for conventional spray or up to 30ml per litre of water for airless spray.

Drying times on a day of around 25°C and 50% humidity
Touch Dry - 30 mins
Re-coat - 2 hours
Note: Under cooler or humid conditions allow longer times. Ensure temperature is above 10°C during application and drying.

Health and Safety

SDS Number	SDS Link
DLXGHSEN004455	

Using Safety Precautions
CONTAINS ISOTHIAZOLINONES. May cause an allergic skin reaction.
Keep out of reach of children.
Provide adequate ventilation. Keep windows and doors open during use and while drying.

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

Transport and Storage	
Pack A **53V-04912**	
Size: **15L 10L 4L**	Weight: **21.03 14.44 5.85**
Flash Point **NA**	UN Number **NA**
Dangerous Goods Class **NA**	Package Group **NA**

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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.