



NZDU01391 Dulux Wash & Wear 101 Matt on New Paperfaced Plasterboard [Interior]

Scope of Works

Wash&Wear 101 Barrier Technology creates a hard wearing acrylic finish that allows you to wipe away most common marks, scuffs and stains with wet cloth. With Wash&Wear your walls will look freshly painted for years.

Substrate and Substrate Preparation

Substrate Notes

White plaster is the main ingredient in paperfaced plasterboard and other similar materials. They are generally used for interior ceilings and walls.

PAPERFACED PLASTERBOARD (eg GIB® Board)

Paperfaced plasterboard is set plaster sandwiched between cardboard faces. The edges are recessed to allow the joints to be flushed with cornice cement or plaster compound. Paperfaced plasterboard should be flat and smooth on jointed areas, free of dust and have undamaged paper surfaces.

Ensure paper has not been scuffed by sanding at jointed areas. Poor flushing of the joints or inadequate priming will cause visual "banding" when painted. Ensure a high quality of levelling and sufficient priming to unify surface porosity.

Note: This specification is for plasterboard, not fibrous or set plaster.

Substrate Preparation Notes

REPAIR SURFACE IMPERFECTIONS

Fill cracks and surface imperfections with patching plaster or a suitable filler. Any gaps resulting from structural movement should be filled with a flexible gap sealant. Sand to a smooth finish as required. Ensure the level of finish is suitable for the coating sheen level and level of critical light – if a higher gloss is used in a harsh critical light environment then prepare to a level 5 finish.

CLEAN

Ensure surface is clean and free from dust. Dust off thoroughly with a damp cloth to remove loosely adhering jointing compound or cornice cement

PRIME

Prime the substrate with a suitable primer.

Coating System Summary

• 1st Coat Dulux 1 Step Prep Water Based Primer Sealer Undercoat

2nd Coat Dulux Wash & Wear 101 Matt3rd Coat Dulux Wash & Wear 101 Matt





Coating System					
1st Coat — Dulux 1 Step Prep Water Based Primer Sealer Undercoat					
Coat Type 1st Coat	Datasheet NZDU00432 D	Oulux 1 Step Prep Water Based Prim	1 Step Prep Water Based Primer Sealer Undercoat		
Read the full Datasheet details at	Dulux 1 Step Prep Water Ba	sed Primer Sealer Undercoat			
Application Methods					
Air Spray Airless	Spray 📍 Brush	Roller			
	Min	Max	Recommended		
Theoretical Spread Rate (m²/L)			14		
Wet Film Per Coat (microns)			71		
Dry Film Per Coat (microns)			31		
Recoat Time **	2 Hours				
V.O.C. Level < 40g/L untinted			Meets ECNZ V.O.C. Requirements? Not Applicable		
to aid atomisation. BRUSH: Wet brushes with water pr	ior to use to avoid clogging. A	Apply a full even coat direct from the ore than one week after application. SDS Link View SDS Link			
2nd Coat — Dulux Wash & W	ear 101 Matt				
Coat Type 2nd Coat Datasheet NZDU00404 Du		lux Wash & Wear 101 Matt			
Read the full Datasheet details at	Dulux Wash & Wear 101 Ma	<u>tt</u>			
Application Methods					
Air Spray	Spray Prush	Roller			
	Min	Max	Recommended		
Theoretical Spread Rate (m²/L)			16		
Wet Film Per Coat (microns)			63		
Dry Film Per Coat (microns)			25		
Recoat Time **	2 hours	Indefinite	2 Hours		
V.O.C. Level All bases <16 g/L		Meets ECNZ V.O.C. Requi	Meets ECNZ V.O.C. Requirements? Yes		





			accordance to the stated me Manuals. The TVOC content of the known VOC values of	nt (TVOC) values are calculated in ethodology within Green Star Technical t is theoretically calculated as the sum total the product's raw material components. base paint plus additional low VOC tinter skaged colours.	
back into the paint which has been eased by thinning with up to 50mL first coat is completely dry before a may require more than 2 coats, esp AIRLESS/CONVERNTIONAL SPRAY Suitable for application by all stand). Pre-wet brudrying for mwater per litingplying the specially when ard spray equ	ore than 3 minutes. Thin re and slightly dampenin second. Note, using poo painting over dark colou uipment. If necessary, to	ning is not usually required. Ur og the surface. Apply two coats or quality or worn rollers can afforms. aid atomisation, up to 100 ml	ntion. Avoid excessive brushing or rolling on the conditions application can be sof Wash & Wear Matt ensuring that the exect the final finish achieved. Some colours oper litre of water may be added for approximate pressure of 2200 - 2600 PSI.	
SDS Number DLX001036			SDS Link View SDS Link		
3rd Coat — Dulux Wash & We	ear 101 Mat	tt			
Coat Type 3rd Coat		Datasheet NZDU00404 Dulux Wash & Wear 101 Matt			
Read the full Datasheet details at	Dulux Wash	& Wear 101 Matt			
Application Methods Air Spray Airless	Spray	Brush 7 Rol	ler		
	Min		Max	Recommended	
Theoretical Spread Rate (m²/L)				16	
Wet Film Per Coat (microns)				63	
Dry Film Per Coat (microns)				25	
Recoat Time **	2 hours		Indefinite	2 Hours	
V.O.C. Level All bases <16 g/L		Meets ECNZ 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.			
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SDS Number	SDS Link
DLX001036	View SDS Link

Coating System Notes

* Practical Spreading Rate will vary from the quoted Theoretical Spreading Rate due to factors such as method and condition of application and surface roughness. ** Recoat times are quotes for 25°c and 50% relative humidity, these may vary under different conditions.

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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.