





Dulux Wash & Wear 101 Low Sheen on Pre-Primed Surround by Laminex™ [Interior]




NZ_SD18814

Description
Dulux Wash & Wear has 101 Barrier Technology™, which creates a super tough acrylic finish that allows you to wipe away most common marks and stains with a wet cloth. Dulux Wash & Wear Low Sheen is low odour and low VOC

Substrate And Substrate Preparation	
Substrate Notes:	Pre-primed (with a water based acrylic primer) Low Pressure Melamine (LPM) backed tongue & grooved MDF wall panel. Panels are profiled to a number of different styles. Laminex™ Surround is suitable for interior use only and not suitable for wet areas such as bathrooms & laundries.
Substrate Preparation Notes:	CLEAN Ensure surface is clean and free from dust, oils, grease and any excess adhesive. REPAIR SURFACE IMPERFECTIONS Inspect to determine the degree of deterioration of existing primer - spot prime any bare areas with Dulux 1 Step Water Based.

Coating System Summary	
1st Coat:	NZDD1613: Dulux Wash & Wear 101 Low Sheen
2nd Coat:	NZDD1613: Dulux Wash & Wear 101 Low Sheen
Please refer to the coating system details below	

Coating System			
Coat Type:	1st Coat	Datasheet:	NZDD1613 Dulux Wash & Wear 101 Low Sheen
Application Methods:	    Air Spray Airless Spray Brush Roller		
	Theoretical Spread Rate *	Min	Max
	Wet Film Per Coat (microns)		Recommended
	Dry Film Per Coat (microns)		16
	Recoat Time **	2 Hours	64
			25
Coating Application Details:	Brush, roller, conventional and airless spray. BRUSH/ROLLER Use medium nap roller (10 - 18mm). Pre-wet brushes and roller with water before commencing application. Avoid excessive brushing or rolling back into the paint which has been drying for more than 3 minutes. Thinning is not usually required. Under hot conditions application can be eased by thinning with up to 50mL water per litre and slightly dampening the surface. Apply two coats of Wash & Wear Low Sheen ensuring that the first coat is completely dry before applying the second. Note, using poor quality or worn rollers can affect the final finish achieved. Some colours may require more than 2 coats, especially when painting over dark colours. AIRLESS/CONVENTIONAL SPRAY Suitable for application by all standard spray equipment. If necessary, to aid atomisation, up to 100 ml per litre of water may be added for conventional spray or up to 30 ml per litre of water for airless spray. Use 0.015" to 0.017" spray tip at approximate pressure of 2200 - 2600 PSI.		

Coat Type:	2nd Coat	Datasheet:	NZDD1613 Dulux Wash & Wear 101 Low Sheen	
Application Methods:	   	Air Spray Airless Spray Brush Roller		
		Min	Max	Recommended
Theoretical Spread Rate *				16
Wet Film Per Coat (microns)				64
Dry Film Per Coat (microns)				25
Recoat Time **		2 Hours	Indefinite	
Coating Application Details:	<p>Brush, roller, conventional and airless spray. BRUSH/ROLLER Use medium nap roller (10 - 18mm). Pre-wet brushes and roller with water before commencing application. Avoid excessive brushing or rolling back into the paint which has been drying for more than 3 minutes. Thinning is not usually required. Under hot conditions application can be eased by thinning with up to 50mL water per litre and slightly dampening the surface. Apply two coats of Wash & Wear Low Sheen ensuring that the first coat is completely dry before applying the second. Note, using poor quality or worn rollers can affect the final finish achieved. Some colours may require more than 2 coats, especially when painting over dark colours.</p> <p>AIRLESS/CONVENTIONAL SPRAY Suitable for application by all standard spray equipment. If necessary, to aid atomisation, up to 100 ml per litre of water may be added for conventional spray or up to 30 ml per litre of water for airless spray. Use 0.015" to 0.017" spray tip at approximate pressure of 2200 - 2600 PSI.</p>			
Coating System Notes:	<p>* 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.</p>			

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The data provided within the Duspec system is correct at the time of publication, however it is the responsibility of those using this information to check that it is current prior to specifying or using any of these coating/product systems.

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