













**Dulux Wash & Wear 101 Low Sheen on New Fibrious plaster
[Interior]**

NZ_SD15366

Description
DULUX Wash & Wear 101 Low Sheen provides a super tough acrylic finish, allowing you to wipe away most common marks and stains with a wet cloth. Dulux Wash & Wear 101 Advanced Low Sheen is highly recommended for walls and ceilings in high traffic areas such as hallways and family rooms.

Substrate And Substrate Preparation	
Substrate Notes:	<p>FIBROUS PLASTER, SET PLASTER</p> <p>White plaster is the main ingredient in set plaster, fibrous plaster and other similar materials. They are generally used for interior ceilings and walls.</p> <p>Fibrous or set plaster should be inspected for fine surface cracks, uneven trowelling, large cracks and air bubbles. The surface should also be examined for excessive moisture, especially around jointing, scrimmed, powdery, weak or "drummy" areas. Jointed areas using added lime should be checked for alkalinity.</p>
Substrate Preparation Notes:	<p>ENSURE DRY SUBSTRATE</p> <p>Allow set plaster substrates to fully cure and dry.</p> <p>REPAIR SURFACE IMPEFECTIONS</p> <p>Fill cracks and surface imperfections with patching plaster or a ready mixed 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.</p> <p>CLEAN</p> <p>Ensure surface is clean and free from dust.</p> <p>PRIME</p> <p>Prime the substrate with a suitable solvent based primer, such as Dulux 1 Step Oil Based primer or Dulux Precoat Sealer Binder.</p> <p>ADDITIONAL NOTES:</p> <ul style="list-style-type: none"> • If necessary remove surface layer as follows: Swab the surface liberally with a solution of commercial grade phosphoric acid 125ml diluted with 1 litre water. Allow to dry for 48 hours. Take a strip of adhesive tape and apply to the treated surface. Leave 10 seconds and pull off quickly. Little or no plaster should adhere to the tape. • If efflorescence is present, treat as follows: Wipe the efflorescence from a portion of the surface with a clean, dry rag. Allow the wiped surface to age for a few days, then examine for efflorescence. If present, wipe down again and re-examine again after a few days. Continue this operation until efflorescence ceases. Make up the following solution: Calcium chloride (commercial grade - 35% solution) 1 litre, Water 3 litres. Dust the entire surface down and apply the solution to the dusted surface. Allow to dry for 48 hours. Do not wipe down after drying.

Coating System Summary	
1st Coat:	NZ_DD02337: Dulux Precision Sealer Binder
2nd Coat:	NZDD1613: Dulux Wash & Wear 101 Low Sheen
3rd Coat:	NZDD1613: Dulux Wash & Wear 101 Low Sheen
Please refer to the coating system details below	

Coating System			
Coat Type:	1st Coat	Datasheet:	NZ_DD02337 Dulux Precision Sealer Binder
Application Methods:	    Air Spray Airless Spray Brush Roller		
	Theoretical Spread Rate *	Min	Max
	Wet Film Per Coat (microns)		Recommended
	Dry Film Per Coat (microns)		12
	Recoat Time **	16 Hours	80
Coating Application Details:	Brush, roller, conventional or airless spray. Stir contents thoroughly before and during use with a broad, flat stirrer using an upward lifting action. Thinning: Not normally required. Under hot conditions or on very porous surfaces application may be eased by thinning with up to 100 ml per litre of mineral turpentine. Brush/Roller: Surfaces of varying texture and porosity use a short nap roller to achieve the most uniform appearance. Airless/Conventional Spray: Suitable for application by all standard spray equipment.		
Coat Type:	2nd 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
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:	3rd 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
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.		
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.		

Disclaimer

Dulux, Selleys and Other marks followed by ® are registered trademarks. Marks followed by the symbol of ™ are trademarks.

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.

DISCLAIMER: Any advice, recommendation, information, assistance or service provided by any of the divisions of DuluxGroup (New Zealand) Pty Ltd or its related entities (collectively, DuluxGroup) in relation to goods manufactured by it or their use and application is given in good faith and is believed by DuluxGroup to be appropriate and reliable. However, any advice, recommendation, information, assistance or service provided by DuluxGroup is provided without liability or responsibility PROVIDED THAT the foregoing shall not exclude, limit, restrict or modify the right entitlements and remedies conferred upon any person or the liabilities imposed upon DuluxGroup by any condition or warranty implied by Commonwealth, State or Territory Act or ordinance void or prohibiting such exclusion limitation or modification. Coating/product systems can be expected to perform as indicated on the Duspec Spec Sheet so long as applications and application procedures of the individual products are followed as recommended on the appropriate Product data Sheet. "DuluxGroup" "Dulux" "Selleys" "Berger" "Berger Gold Label" "Hadrian" "Walpamur" "Levene" "Acratex" and Other marks followed by ® are registered trademarks. Marks followed by the symbol ™ are trademarks.

Please note that this document is only valid for 60 days from the date of issue.

DuluxGroup (New Zealand) Pty Ltd 150 Hutt Park Road NZ ACN 133 404 118