


**Intergrain UltraDeck Timber Stain on New Weathertex
[Exterior/Coastal]**




NZ_SW18959




Description	
<p>Intergrain UltraDeck Timber Stain is a semi-transparent finish, meaning the colour, age and condition of the timber to be stained will impact the final colour and finish. Because of this, any representation of Intergrain UltraDeck Timber Stain colour is to be viewed as a close representation of the colour that can be achieved. Always test on a small area or off-cut for colour suitability before use. The instructions below offer general preparation and application guidelines for exterior timber. For larger projects, cladding, interior, commercial jobs or for more specific information please contact our Help & Advice team.</p>	




Substrate And Substrate Preparation	
Substrate Notes:	Weathertex Natural Weatherboard is manufactured from 97% Australian Hardwood, and 3% paraffin wax pulped together to form various profiled weatherboards. The Natural range can be allowed to weather and grey off or can be stained.
Substrate Preparation Notes:	<p>Remove dust and contaminants with Intergrain Ultraprep Timber Cleaner. Use a soft broom or cloth to gently scrub all surfaces. Wash down with fresh water and allow to completely dry (moisture content must be <18%). Do not use high pressure washers as this can damage the board and cause water ingress into the wall cavity</p> <p>Weathertex products should be stored flat, under cover and on timber bearers spaced at maximum 600mm centres. When storing Weathertex outside, keep the stack clear of the ground and cover with waterproof materials to prevent water staining. NOTE: Weathertex factory stretch wrap is not designed to keep stored product weatherproof and should not be relied upon for primary weather protection.</p>

Coating System Summary	
1st Coat:	NZ_DW02693: Intergrain UltraPrep Timber Cleaner
2nd Coat:	NZ_DW02694: Intergrain UltraDeck Timber Stain
3rd Coat:	NZ_DW02694: Intergrain UltraDeck Timber Stain
4th Coat:	NZ_DW02694: Intergrain UltraDeck Timber Stain
Please refer to the coating system details below	

Coating System			
Coat Type:	1st Coat	Datasheet:	NZ_DW02693 Intergrain UltraPrep Timber Cleaner
Application Methods:	 Other Stiff bristle brush		
Coating Application Details:	<p>Shake Intergrain UltraPrep Timber Cleaner thoroughly.</p> <p>Mix ONE part Intergrain UltraPrep Timber Cleaner to FOUR parts water in a plastic container. For severely stained surfaces a stronger solution or repeat applications may be necessary. Tannin rich timbers may also require repeat applications; wash until the water used to rinse off is clear.</p> <p>Wet the timber surfaces to be cleaned with water.</p> <p>Apply Intergrain UltraPrep Timber Cleaner mixture generously to the timber with a stiff bristle brush. Scrub the timber vigorously. Spot cleaning should be avoided to prevent patchy results. Leave mixture on the timber for 10-15 minutes. If necessary, apply more mixture to keep timber damp throughout this period, do not allow mixture to dry. Rinse off surface thoroughly using maximum pressure from a garden hose or using a high pressure water cleaner (recommended for large areas or badly discoloured timber). Failure to thoroughly rinse off the mixture may result in timber discolouration under clear finishes.</p> <p>Note: After cleaning, some timber species will appear lighter due to loss of water soluble extractives. Richer colour is generally restored on application of the finish.</p> <p>HELP & ADVICE Australia – 1800 630 285 www.intergrain.com.au NZ – 0800 222 687 www.intergrain.co.nz</p> <p>For detailed project specifications</p>		

Coat Type:	2nd Coat	Datasheet:	NZ_DW02694 Intergrain UltraDeck Timber Stain
Application Methods:	   Air Spray Brush Pad		
		Min	Max
Theoretical Spread Rate *		12	Recommended
Wet Film Per Coat (microns)		84	
Dry Film Per Coat (microns)		26	
Recoat Time **		#	
Coating Application Details:	<p>Remove excess water from the surface and allow the timber to dry for at least 1 hour before coating.</p> <p>Stir Intergrain UltraDeck Timber Stain thoroughly before and during use with a flat blade stirrer.</p> <p>It is recommended to test in a small area to ensure satisfaction with the colour and finish prior to staining the whole project, ensure to apply 2-3 coats for the best indication of final colour.</p> <p>Apply Intergrain UltraDeck Timber Stain using the Intergrain DeckBrush (recommended), flat deck applicator, paint brush or spray (air assisted airless or airless). Do not use a roller.</p> <p>Apply at the coverage rate of 6-12m²/L. Do not overspread or apply thinly as insufficient film thickness will result in lap marks and compromise performance and durability. If project requires more than one can of stain, mix cans together in one large container to achieve colour uniformity. When coating large areas, work in sections (no more than three boards at a time for decking and weatherboards), apply long strokes and use natural breaks in the boards as stopping points. If spraying, it is recommended to back brush to even out the finish and avoid spotting. Allow to dry following the recoat time indicated in the section TYPICAL PROPERTIES, then apply a second coat. If necessary, sand lightly between coats to remove any raised grain. A third coat will give extra protection and is required in harsh conditions such as full sun exposure, around pools and in humid areas or if the first coat was applied on damp or porous timber.</p> <p>Important: All timber is required to be free from dust, mould and site contaminants prior to coating. Follow all relevant product label instructions when using Intergrain products. Keep freshly coated contacting surfaces such as doors and windows ajar for several days to prevent sticking.</p> <p>MAINTENANCE Conduct a routine 12 monthly maintenance inspection. Colour fade is the first sign of need to recoat. Best protection of the timber and ease of maintenance is ensured if Intergrain UltraDeck Timber Stain is recoated before deterioration of the coating and timber underneath occurs.</p> <p>Light coloured coatings, such as Driftwood, Silver Grey, and Slate will degrade faster than darker colours in exterior situations. As a result, light coloured coatings require more frequent maintenance.</p> <p>www.intergrain.com.au NZ – 0800 222 687 www.intergrain.co.nz</p> <p>For detailed project specifications or a Safety Data Sheet, contact Intergrain Help & Advice or visit our website.</p>		

Coat Type:	3rd Coat	Datasheet:	NZ_DW02694 Intergrain UltraDeck Timber Stain
Application Methods:	   Air Spray Brush Pad		
		Min	Max
Theoretical Spread Rate *		12	Recommended
Wet Film Per Coat (microns)		84	
Dry Film Per Coat (microns)		26	
Recoat Time **		#	
Coating Application Details:	<p>Remove excess water from the surface and allow the timber to dry for at least 1 hour before coating.</p> <p>Stir Intergrain UltraDeck Timber Stain thoroughly before and during use with a flat blade stirrer.</p> <p>It is recommended to test in a small area to ensure satisfaction with the colour and finish prior to staining the whole project, ensure to apply 2-3 coats for the best indication of final colour.</p> <p>Apply Intergrain UltraDeck Timber Stain using the Intergrain DeckBrush (recommended), flat deck applicator, paint brush or spray (air assisted airless or airless). Do not use a roller.</p> <p>Apply at the coverage rate of 6-12m²/L. Do not overspread or apply thinly as insufficient film thickness will result in lap marks and compromise performance and durability. If project requires more than one can of stain, mix cans together in one large container to achieve colour uniformity. When coating large areas, work in sections (no more than three boards at a time for decking and weatherboards), apply long strokes and use natural breaks in the boards as stopping points. If spraying, it is recommended to back brush to even out the finish and avoid spotting. Allow to dry following the recoat time indicated in the section TYPICAL PROPERTIES, then apply a second coat. If necessary, sand lightly between coats to remove any raised grain. A third coat will give extra protection and is required in harsh conditions such as full sun exposure, around pools and in humid areas or if the first coat was applied on damp or porous timber.</p> <p>Important: All timber is required to be free from dust, mould and site contaminants prior to coating. Follow all relevant product label instructions when using Intergrain products. Keep freshly coated contacting surfaces such as doors and windows ajar for several days to prevent sticking.</p> <p>MAINTENANCE Conduct a routine 12 monthly maintenance inspection. Colour fade is the first sign of need to recoat. Best protection of the timber and ease of maintenance is ensured if Intergrain UltraDeck Timber Stain is recoated before deterioration of the coating and timber underneath occurs.</p> <p>Light coloured coatings, such as Driftwood, Silver Grey, and Slate will degrade faster than darker colours in exterior situations. As a result, light coloured coatings require more frequent maintenance.</p> <p>www.intergrain.com.au NZ – 0800 222 687 www.intergrain.co.nz</p> <p>For detailed project specifications or a Safety Data Sheet, contact Intergrain Help & Advice or visit our website.</p>		

Coat Type:	4th Coat	Datasheet:	NZ_DW02694 Intergrain UltraDeck Timber Stain
Application Methods:	   Air Spray Brush Pad		
		Min	Max
Theoretical Spread Rate *		12	Recommended
Wet Film Per Coat (microns)		84	
Dry Film Per Coat (microns)		26	
Recoat Time **		#	
Coating Application Details:	<p>Remove excess water from the surface and allow the timber to dry for at least 1 hour before coating.</p> <p>Stir Intergrain UltraDeck Timber Stain thoroughly before and during use with a flat blade stirrer.</p> <p>It is recommended to test in a small area to ensure satisfaction with the colour and finish prior to staining the whole project, ensure to apply 2-3 coats for the best indication of final colour.</p> <p>Apply Intergrain UltraDeck Timber Stain using the Intergrain DeckBrush (recommended), flat deck applicator, paint brush or spray (air assisted airless or airless). Do not use a roller.</p> <p>Apply at the coverage rate of 6-12m²/L. Do not overspread or apply thinly as insufficient film thickness will result in lap marks and compromise performance and durability. If project requires more than one can of stain, mix cans together in one large container to achieve colour uniformity. When coating large areas, work in sections (no more than three boards at a time for decking and weatherboards), apply long strokes and use natural breaks in the boards as stopping points. If spraying, it is recommended to back brush to even out the finish and avoid spotting. Allow to dry following the recoat time indicated in the section TYPICAL PROPERTIES, then apply a second coat. If necessary, sand lightly between coats to remove any raised grain. A third coat will give extra protection and is required in harsh conditions such as full sun exposure, around pools and in humid areas or if the first coat was applied on damp or porous timber.</p> <p>Important: All timber is required to be free from dust, mould and site contaminants prior to coating. Follow all relevant product label instructions when using Intergrain products. Keep freshly coated contacting surfaces such as doors and windows ajar for several days to prevent sticking.</p> <p>MAINTENANCE Conduct a routine 12 monthly maintenance inspection. Colour fade is the first sign of need to recoat. Best protection of the timber and ease of maintenance is ensured if Intergrain UltraDeck Timber Stain is recoated before deterioration of the coating and timber underneath occurs.</p> <p>Light coloured coatings, such as Driftwood, Silver Grey, and Slate will degrade faster than darker colours in exterior situations. As a result, light coloured coatings require more frequent maintenance.</p> <p>www.intergrain.com.au NZ – 0800 222 687 www.intergrain.co.nz</p> <p>For detailed project specifications or a Safety Data Sheet, contact Intergrain Help & Advice or visit our website.</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.</p> <p>** Recoat times are quotes for 25°C and 50% relative humidity, these may vary under different conditions.</p>		

Comments
<ul style="list-style-type: none"> Do not apply paint if Relative Humidity is above 85% or temperature is within 3°C of Dew Point. Do not apply if the surface temperature is greater than 40°C or below 10°C, or likely to fall below 10°C during the application or drying period. Do not apply paint if the temperature is below 10°C or likely to fall below 10°C during the drying period. This specification must be read in conjunction with the appropriate technical data sheets.

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