









**Berger Jet Dry Aquatread Satin on New HardieDeck™
[Interior/Exterior]**

AU_SD12297

Substrate And Substrate Preparation	
Substrate Notes:	HardieDeck boards are manufactured from wood pulp, sand and cement, the boards are sold uncoated and need to be painted with a suitable paving paint, sealer or stain.
Substrate Preparation Notes:	<p>ASSESS SUITABILITY Ensure that the HardieDeck™ boards are installed as per the manufacturers current installation/fixing manuals. Timber framing must comply with AS 1684 National Framing Code (current edition) and metal framing must comply with AS 3623 Domestic Framing Code (current edition).</p> <p>REMOVE CONTAMINANTS Ensure that the surface is clean, sound, dry and free of any dust, dirt, mould, fungus, grease or other contaminants. Remove dust with a stiff broom or as appropriate. Treat mould if present ensure that the substrate is completely dry prior to coating.</p>

Coating System Summary	
1st Coat:	AUDD1163: Berger Jet Dry Aquatread Satin
2nd Coat:	AUDD1163: Berger Jet Dry Aquatread Satin
Please refer to the coating system details below	

Coating System			
Coat Type:	1st Coat	Datasheet:	AUDD1163 Berger Jet Dry Aquatread Satin
Application Methods:	    Air Spray Airless Spray Brush Roller		
		Min	Max
Theoretical Spread Rate *		10	10
Wet Film Per Coat (microns)		89	89
Dry Film Per Coat (microns)		25	25
Recoat Time **		2 Hours	Indefinite
Coating Application Details:	Apply using either a brush, roller or spray gun. Air and surface temperature must be above 10°C and below 30°C during application and drying. The surface should be clean and free of dust prior to painting. Surface preparation is critical to the serviceability of the coating. Stir thoroughly before use with a broad, flat paddle. Ensure surface has been thoroughly prepared following preparation instructions above. Once the area is clean and dry apply 2 coats of Berger Jet Dry AquaTread Satin to the surface.		
Coat Type:	2nd Coat	Datasheet:	AUDD1163 Berger Jet Dry Aquatread Satin
Application Methods:	    Air Spray Airless Spray Brush Roller		
		Min	Max
Theoretical Spread Rate *		10	10
Wet Film Per Coat (microns)		89	89
Dry Film Per Coat (microns)		25	25
Recoat Time **		2 Hours	Indefinite
Coating Application Details:	Once the first coat has dried, lightly sand the surface. Apply using either a brush, roller or spray gun. Air and surface temperature must be above 10°C and below 30°C during application and drying. Stir thoroughly before use with a broad, flat paddle. Ensure surface has been thoroughly prepared following preparation instructions above.		
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 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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DuluxGroup (Australia) Pty Ltd 1956 Dandenong Road, Clayton, Victoria 3168 AU ABN 67 000 049 427