



LUXAPOOL® POOLSIDE & PAVING


LUXAPOOL® Poolside & Paving is a water-based, decorative, **P5 rated non-slip** coating developed for use on swimming pool surrounds and decks. It is easy to apply and provides a durable surface suitable for use on pebblecrete, concrete, paved and timber surrounds as well as other trafficable areas such as pathways, disability ramps, outdoor living areas and boat decks.

LUXAPOOL® Poolside & Paving is formulated to provide long lasting resistance to UV, mould and fungal attack. It is a single pack product supplied ready for use from the container.

MAIN CHARACTERISTICS

Areas of Use	Pool surrounds and decks, disability ramps, pathways, outdoor living areas and boat decks.																				
Substrates	Suitable surfaces include new and old cement, masonry, fibreglass, pebblecrete and timber.																				
Features	<ul style="list-style-type: none">• Water-based single pack acrylic coating with rubber crumb• Safe P5 rated non-slip surface even under wet conditions• Textured, elastic, seamless and waterproof• Extremely durable, tough and trafficable• UV resistant• Resistant to algae, mould and fungal growth• Easy clean up with water• Low VOC																				
Properties	<table><tr><td>Finish:</td><td>Low sheen, textured</td></tr><tr><td>Weight Solids:</td><td>~66%</td></tr><tr><td>Volume Solids:</td><td>~58%</td></tr><tr><td>Theoretical Spreading Rate:</td><td>2 m²/L/coat</td></tr><tr><td>Wet Film Thickness:</td><td>500 µm WFT per coat (undiluted)</td></tr><tr><td>Dry Film Thickness:</td><td>290 µm DFT per coat</td></tr><tr><td>Specific Gravity:</td><td>1.33 kg/L</td></tr><tr><td>Chemical Resistance:</td><td>Unaffected by most mild acids, alkalis and bio deterioration</td></tr><tr><td>Odour:</td><td>Low</td></tr><tr><td>VOC:</td><td>18 g/L</td></tr></table> <p>The values listed are typical values and should not be interpreted as specifications.</p>	Finish:	Low sheen, textured	Weight Solids:	~66%	Volume Solids:	~58%	Theoretical Spreading Rate:	2 m ² /L/coat	Wet Film Thickness:	500 µm WFT per coat (undiluted)	Dry Film Thickness:	290 µm DFT per coat	Specific Gravity:	1.33 kg/L	Chemical Resistance:	Unaffected by most mild acids, alkalis and bio deterioration	Odour:	Low	VOC:	18 g/L
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Coverage	<p>Apply a minimum of two coats in all applications. Additional coats will provide extended durability, texturing effect and water resistance, especially on high traffic surfaces.</p> <p>Surface type and texture will affect the coverage rate. Typical application of 2 coats at a spreading rate of 2 m²/L per coat with a 10 mm nap roller, will yield an average DFT of 570–580 µm for two coats.</p>
Precautions	<p>Obtain a 7 day weather forecast.</p> <p>Do NOT apply LUXAPOOL® Poolside & Paving:</p> <ul style="list-style-type: none"> I. If the surface or ambient temperature is above 35 °C or likely to be so during the drying period II. If the ambient temperature is below 15 °C, III. If the surface temperature is below 12 °C, IV. If minimum overnight temperatures are forecast to be below 12 °C within 7 days of application, or V. In damp or rainy conditions, or when rain is forecast within 7 days VI. Avoid painting in direct sunlight on hot days VII. Do not apply in areas where extended ponding is likely to occur <p>All personnel participating in application must use appropriate personal protective equipment (PPE) to prevent contact with skin, eyes and breathing of vapours. A sun hat and sunscreen are also recommended if applying outdoors.</p>
Application	<p>Whilst the product is supplied ready for use, stirring prior to application is recommended to overcome any settling.</p> <p>Preparation and application instructions can be found at luxapool.com.au</p> <ul style="list-style-type: none"> • New cement surfaces—refer to the Poolside & Paving NEW CEMENT SURFACES Application Guide • Old cement surfaces—refer to the Poolside & Paving OLD CEMENT SURFACES Application Guide • Masonry surfaces—refer to the Poolside & Paving MASONRY SURFACES Application Guide • Pebblecrete surfaces—refer to the Poolside & Paving PEBBLECRETE Application Guide • Fibreglass surfaces—refer to the Poolside & Paving FIBREGLASS SURFACES Application Guide • Timber surfaces—refer to the Poolside & Paving TIMBER SURFACES Application Guide <p>Scan for LUXAPOOL® Poolside & Paving Application Guides</p> 



Dry Times	<p>Allow to dry for minimum 8 hours at 25 °C and 50% RH, or preferably overnight. Allow longer drying time in cooler and more humid conditions.</p> <table><tr><td>Drying Temperature:</td><td>15°C</td><td>25°C</td><td>35°C</td></tr><tr><td>Minimum Recoat Time:</td><td>12 hrs</td><td>8 hrs</td><td>6 hrs</td></tr><tr><td>Maximum Recoat Time*:</td><td>Open ended</td><td>Open ended</td><td>Open ended</td></tr></table> <p>Hard Cure: 14 days (at 25°C and 50% R.H.)</p> <p>*Best within 48 hours to minimise impact of airborne and other contaminants</p>	Drying Temperature:	15°C	25°C	35°C	Minimum Recoat Time:	12 hrs	8 hrs	6 hrs	Maximum Recoat Time*:	Open ended	Open ended	Open ended
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Clean Up	<p>Clean all equipment with water immediately after use and whilst still wet, away from drains and open watercourses. Dried material may be difficult to remove.</p>												
Colour range	<p>Available in a range of 15 designer colours compatible with poolside and leisure use:</p> <p>Arctic White Classic Cream™ Merino AS Y56 Beachsand (old Riversand) Arnhem Surfmist® Shale Grey™ Dune® Winter Brown Basalt® Windspray® Platinum Grey Deep Ocean® Monument® Night Sky®</p> <p>COLORBOND® Steel colour names are registered trademarks of BlueScope Steel Ltd</p> <p>Refer to colour card or website.</p>												
Packaging	<p>Available in 15 L plastic re-sealable pails. Some colours are also available in 4 L. Reseal containers immediately after use.</p>												
Shelf Life	<p>18 to 24 months if stored in a cool, dry place in unopened containers. Storage at high temperatures may reduce shelf-life.</p> <p>Once opened and resealed, use the remaining contents within 3 months.</p>												



Health & Safety	<p>This material is non-toxic and non-flammable. However, the contents should not be inhaled or ingested. Wear basic vapour masks and gloves when handling. Wash splashes on the skin with clean water. Clean all spills with absorbent material. Prevent washings from entering drains and waterways. Provide adequate ventilation if using in enclosed areas. SDS available upon request.</p>
Ancillary Products	<p>Primer Prior to applying LUXAPOOL® Poolside & Paving, unpainted surfaces will require priming.</p> <p>Unpainted concrete, masonry, pebblecrete and fibreglass: ACRYLMERIC® Superseal Primer (solvent based option) or ACRYLMERIC® WB Epoxy Primer Membrane (water-based option)</p> <p>Timber: Colormaker Pink Wood Primer (solvent based)</p> <p>Top coat Application of a final coat of UNICRYL® HD Clear Glaze on top of LUXAPOOL® Poolside & Paving will enhance colour and gloss, provide increased resistance to staining and facilitate cleaning. However, this coating will also reduce anti-slip properties. For this reason a second coat of UNICRYL® HD Clear Glaze is not recommended on trafficable surfaces.</p>

STATEMENT OF RESPONSIBILITY: The technical and/or application advice offered in this publication represents the present state of our knowledge and is believed to be reliable. Buyers and intended users of all Colormaker Industries products should read the product label, TDS and Application Guide carefully and then conduct their own assessment to confirm the suitability of the product, including in conjunction with other products and the types of surfaces to, and the manner in which, the product will be applied. This is to satisfy themselves that the product is suitable for use in the area intended and under conditions of application and cure. Given the wide range of substrates, environmental conditions and methods of application, Colormaker Industries offers no warranty of performance, either expressed or implied based on the above information. The painter, contractor or applicator of Colormaker Industries products may reject the advice given by Colormaker Industries either orally or in writing as it is their responsibility, not that of Colormaker Industries, to carry out appropriate application within any given context.

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