




ACRYLMERIC® SUPERSEAL PRIMER

ACRYLMERIC® Superseal Primer is a solvent-based acrylic resin solution product, designed to penetrate and seal absorbent substrates. This provides a uniform surface for final coating with **ACRYLMERIC® Wet Area Membrane, ACRYLMERIC® Weathertuff, ACRYLMERIC® Sporstcote PFR, ACRYLMERIC® Texacote** and **LUXAPOOL® Poolside & Paving**.

MAIN CHARACTERISTICS

Areas of Use	<p>Designed as a primer/sealer base coat to enhance adhesion over most building substrates.</p> <p>ACRYLMERIC® Superseal Primer is suitable for priming:</p> <ul style="list-style-type: none"> • Fibreglass • Pebblecrete • Concrete—old and new (cured for minimum 28 days) • Compressed fibre-cement boards • Render (cured for minimum 7 days) • Masonry • Compressed timber floor underlays (particle board/yellow tongue) 																						
Features	<ul style="list-style-type: none"> • Unifies/binds/conditions the substrate • Excellent adhesion to most substrates • Excellent penetration into most substrates • Equalises the absorption of subsequent coats • Minimises loss of adhesion and efflorescence resulting from the presence of residual alkali 																						
Properties	<table style="width: 100%; border: none;"> <tr> <td style="padding-right: 20px;">Flexibility:</td> <td>Very good</td> </tr> <tr> <td style="padding-right: 20px;">Weight Solids:</td> <td>11–12% minimum (w/w)</td> </tr> <tr> <td style="padding-right: 20px;">Volume Solids:</td> <td>9–10%</td> </tr> <tr> <td style="padding-right: 20px;">Theoretical Spreading Rate:</td> <td>8–10 m²/L/coat</td> </tr> <tr> <td style="padding-right: 20px;">Wet Film Thickness:</td> <td>100–125 µm WFT per coat (undiluted)</td> </tr> <tr> <td style="padding-right: 20px;">Dry Film Thickness:</td> <td>10–12 µm DFT per coat</td> </tr> <tr> <td style="padding-right: 20px;">Specific Gravity:</td> <td>0.88–0.89 kg/L @ 25 °C</td> </tr> <tr> <td style="padding-right: 20px;">Chemical Resistance:</td> <td>Excellent grease, water and alkali resistance</td> </tr> <tr> <td style="padding-right: 20px;">Odour:</td> <td>Aromatic hydrocarbon odour</td> </tr> <tr> <td style="padding-right: 20px;">VOC:</td> <td>780 g/L</td> </tr> <tr> <td style="padding-right: 20px;">Appearance:</td> <td>Clear straw yellow</td> </tr> </table> <p>The values listed are typical values and should not be construed as specifications.</p>	Flexibility:	Very good	Weight Solids:	11–12% minimum (w/w)	Volume Solids:	9–10%	Theoretical Spreading Rate:	8–10 m ² /L/coat	Wet Film Thickness:	100–125 µm WFT per coat (undiluted)	Dry Film Thickness:	10–12 µm DFT per coat	Specific Gravity:	0.88–0.89 kg/L @ 25 °C	Chemical Resistance:	Excellent grease, water and alkali resistance	Odour:	Aromatic hydrocarbon odour	VOC:	780 g/L	Appearance:	Clear straw yellow
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<p>Coverage</p>	<p>Surface type and texture affects the coverage rate. Generally, the recommended spreading rate is 8–10 m²/L/coat.</p> <p>Allow to dry for at least 4 hours, and preferably overnight between coats.</p> <p>Allow to dry thoroughly prior to application of any subsequent coat.</p>												
<p>Precautions</p>	<p>Obtain a 24 hour weather forecast.</p> <p>Do NOT apply ACRYLMERIC® Superseal Primer:</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 10 °C, III. If the surface temperature is below 10 °C, IV. In damp or rainy conditions, or when rain is forecast within 6–8 hours of application <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>												
<p>Application</p>	<p>Preparation and application instructions can be found at www.acrylmeric.com.au</p> <p>Scan for ACRYLMERIC® Superseal Primer Application Guide</p> 												
<p>Dry Times</p>	<p>Dry to touch in 20–30 min at 25 °C.</p> <p>Allow to dry for minimum 4 hours at 25 °C and 50% RH. Allow longer drying time in cooler and more humid conditions.</p> <table border="0"> <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>5 hrs</td> <td>4 hrs</td> <td>3 hr</td> </tr> <tr> <td>Maximum Recoat Time*:</td> <td>Open ended</td> <td>Open ended</td> <td>Open ended</td> </tr> </table> <p>*Best within 48 hours to minimise impact of airborne and other contaminants</p> <p>Hard Cure: 3 days (at 25°C and 50% R.H.)</p>	Drying Temperature:	15°C	25°C	35°C	Minimum Recoat Time:	5 hrs	4 hrs	3 hr	Maximum Recoat Time*:	Open ended	Open ended	Open ended
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<p>Clean Up</p>	<p>Clean all equipment with ACRYLMERIC® Paver & Concrete Sealer Solvent immediately after use and whilst still wet, away from drains and open watercourses.</p>												



Packaging	Available in 20 L, 4 L and 1 L metal screw-top containers. Reseal containers immediately after use.
Shelf Life	12 to 18 months if stored in a cool, dry place in unopened containers. Storage at high temperatures may reduce shelf-life. Once opened and resealed, use the remaining contents within 12 months.
Health & Safety	This product is flammable. Keep away from naked flame. In the event of fire, extinguish with foam or CO ₂ . Avoid breathing vapour and wear appropriate vapour mask during use. Provide adequate ventilation if using in enclosed areas. Avoid contact with the skin. Wear protective eyewear. If swallowed, DO NOT induce vomiting, give a glass of water and seek immediate medical attention. If contact with the skin, wash off with soap and clean water. If irritation occurs seek immediate medical advice. SDS available upon request.
Ancillary Products	ACRYLMERIC® WeatherTuff ACRYLMERIC® Sportscoate PFR ACRYLMERIC® Wet Area Membrane ACRYLMERIC® Texacote ACRYLMERIC® Paver & Concrete Sealer Solvent LUXAPOOL® Poolside & Paving

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