



# ULTRA PREMIUM AQUASUN

Self Priming Weather Protection  
with Anti-corrosive Properties  
Technical Data Sheet UP305/306/307

<b>PRODUCT LINE</b>	Ultra Premium Aquasun Gloss, Low Sheen and Satin	
<b>DESCRIPTION</b>	<p>Ultra Premium Aquasun is a premium 100% acrylic self priming exterior paint providing a tough flexible finish for long life protection. This product has been formulated specifically for all exterior surfaces such as roofs, weatherboards, fibre cement, concrete, plaster brick, zinalume, galvanized iron, timber decks*, pergolas and fences.</p> <p>*Aquasun Gloss is not recommended for decks</p> <p>Aquasun comes with a 15 year guarantee</p>	
<b>TYPICAL USES</b>	<p>May be used on suitably prepared:</p> <ul style="list-style-type: none"><li>• Weatherboards</li><li>• Concrete Blocks</li><li>• Timber</li><li>• Textured Surfaces</li><li>• Plywood</li><li>• Zinalume</li><li>• Galvanized Iron</li><li>• Steel</li><li>• Fibre Cement Products</li><li>• Hardiflex</li><li>• Concrete</li></ul>	
<b>PHYSICAL PROPERTIES</b>	<p>Binder type Solvent Colour Finish</p> <p>Dry Time Recoat Time Number of Coats Theoretical Coverage Recommended Film Thickness Thinning and Clean Up</p>	<p>100% acrylic Water White and tinted colours Gloss - 70% gloss/Low Sheen - 10% gloss/ Satin - 20% gloss</p> <p>30 minutes at 20°C 2 hours at 20°C 2 or 3 (see below) 12 - 14m<sup>2</sup> per litre 100 microns per coat W.F.T Water</p>
<b>SURFACE PREP</b>	Ensure surfaces are free from loose or flaky paint. Wash surfaces with Colourplus Blue Wash prior to painting to remove oil, grease, dirt, mould and other contaminants.	
<b>APPLICATION</b>	<p>Ultra Premium Aquasun may be applied by synthetic brush, roller or spray. Airless Spray - a 415 or 417 tip is recommended for weatherboards and smooth surfaces, and a 517 tip is recommended for textured surfaces, followed by back-rolling.</p> <p><b>Weatherboards - pre primed</b></p> <ol style="list-style-type: none"><li>1. Apply 2 coats of Ultra Premium Aquasun, allowing 2 hours between coats</li></ol> <p><b>New Timber</b></p> <ol style="list-style-type: none"><li>1. Apply 1 coat of Ultra Premium Permaseal or Ultra Premium Aquasun, allowing 2 hours before recoating</li><li>2. Apply 2 coats of Ultra Premium Aquasun, allowing 2 hours between coats</li></ol> <p><b>Repaints</b></p> <ol style="list-style-type: none"><li>1. Sand existing paint work and spot prime bare wood with Ultra Premium Permaseal or Ultra Premium Aquasun</li><li>2. Apply 2 coats of Ultra Premium Aquasun, allowing 2 hours between coats</li></ol>	

### Concrete Blocks

1. Where porous, seal with Designa Blockseal thinned out with water 50/50.
2. Apply a second full coat of Designa Blockseal (not thinned).
3. Apply 2 full coats of Ultra Premium Aquasun

### Fibrous Cement, Concrete Slab, Concrete Tiles and Bricks

1. Seal with Ultra Premium Aquasun. For very smooth or powdery surfaces, seal with Ezipave Adhesion Primer
2. Apply 1 or 2 coats of Ultra Premium Aquasun

### Galvanized Surfaces

1. Treat with Galvoprep chemical wash as per instructions if surface is in good condition. Any signs of rust should be removed and spot primed with an anti-corrosive primer
2. Allow to dry
3. Apply 2 coats of Ultra Premium Aquasun

*Note: If collecting drinking water off the roof, use Zinc Phosphate Primer instead of Proetch*

## PERFORMANCE & LIMITATIONS

### Performance

- Excellent durability and gloss retention
- Exceptional intercoat adhesion
- Excellent flexibility
- Resists dirt pick up
- Suitable for potable water

### Limitations

- When applying over cedar or highly treated timber where severe stain bleeding may occur, seal with Ultra Premium Permaseal 3 in 1 before applying 2 coats of Aquasun
- Should not be used on closing surfaces around doors and windows
- Aquasun Gloss is not recommended for decks or other walked on areas
- Should not be applied if temperatures are below 5°C
- Dry time may be impeded if the relative humidity is high

## HEALTH & SAFETY

### Waterborne

Ultra Premium Aquasun is a water reducible non toxic coating. It is non flammable and requires no specific handling. We recommend the use of a barrier cream for hands when applying.

### Transport

UN No.	:	1263
Class	:	N/A
Hazchem	:	N/A

### Storage

Avoid freezing or temperatures in excess of 50°C