

## PRODUCT DATA SHEET

### 313 ULTRAPRIME

<b>Description</b>	For achieving adhesion to concrete and masonry surfaces especially surfaces that are effected by hydrostatic pressure or dampness.	
<b>Features</b>	<ul style="list-style-type: none"> <li>• High build (66% solids)</li> <li>• Water based</li> <li>• High corrosion resistance</li> <li>• 1:1 mix</li> <li>• Low VOC / Odour</li> </ul>	
<b>Typical Uses</b>	Concrete surfaces including retail, domestic and commercial applications.	
<b>Application Data</b>	Gloss:	Semi Gloss
	Colour:	White, Light Grey and Light Blue
	Shelf Life :	12-24 months
	Thinner:	Always mix part A & B prior to adding water.
	Clean Up:	Water / methylated spirits
	Spread Rate:	8 m <sup>2</sup> per litre first coat @ 100 micron. Subject to application method, conditions of application and surface characteristics.
	Pot Life / Dry Times:	pot life 40- minutes Recoat 12-16 hours
	Application:	Mix one part of 313A with one part of 315B by volume. This mix is poured onto the floor, rolled over with a 12mm nap roller.
	Container Sizes:	10 litre packs,

## **Application Summary**

Previously painted surfaces must be cleaned, sanded and dust free. Test for adhesion by cutting a cross 10 cm by 10 cm into the paint and press down masking tape over the area and pull off. If any paint comes off the surface will need to be sanded again. The original paint will need to be first tested for compatibility by applying an amount of Epoxy to an area before application.

New concrete surfaces must be allowed to cure for 28 days then acid etched. Use one part acid and ten parts water, always add the acid to the water and not the other way around. Holes and cracks should be filled using the appropriate epoxy filler. If it is not possible to acid etch the surface must be abraded until the surface has a rough texture adequate for the Epoxy to adhere too.

Tape up any areas before application and remove while the Epoxy is still wet.

Allow traffic always leave a minimum of 48 hours.

## **Precautions**

Provide adequate ventilation and wear protective clothing. Please refer to the Material Safety Data Sheet available on request.

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Due to differences in substrates, application methods and local conditions purchasers of this product must ensure that it is suitable for their specific application before using this product. While the information contained in the PDS is accurate to the best of our knowledge, Paintec Pty Ltd cannot guarantee that the information contained is wholly comprehensive. Subject to the provisions of the Trade Practices Act, the Company's liability in relation to defective product shall be limited to replacement or repair of the product or the supply of equivalent product.