



Universal Coatings (Pty) Ltd | Reg No: 1982/10922/07

ACRYLIC RIPPLE COATING

PRODUCT CODE: ACR00

TECHNICAL DATA SHEET

November 2016.R3

<ul style="list-style-type: none"> • Product Description 	<ul style="list-style-type: none"> • A new generation water based acrylic long life structured wall coating. 						
<ul style="list-style-type: none"> • Application Areas 	<ul style="list-style-type: none"> • Fibre cement sheeting (new/weathered), plaster, previously painted substrates. • Primed metal and wooden substrates. 						
<ul style="list-style-type: none"> • Product Features 	<ul style="list-style-type: none"> • Highly durable and UV resistant for the harsh urban / industrial environment. • Smooth ripple effect to hide surface imperfections. • Highly water resistance. • Excellent adhesion. • Excellent, no mess application properties. • Quick drying 2 coats can be applied in one day. • Low odour. • If correctly applied to a properly prepared substrate the product has a life expectancy of 5-7 years, possibly longer. 						
<ul style="list-style-type: none"> • Product Data 	<table border="1"> <tr> <td>Resin Base</td> <td> <ul style="list-style-type: none"> • Acrylic Resin Emulsion </td> </tr> <tr> <td>Drying Time</td> <td> <ul style="list-style-type: none"> • Touch Dry +- 30mins. • Hard dry 3 – 4 hours. </td> </tr> <tr> <td>Film Thickness</td> <td> <ul style="list-style-type: none"> • Dependent on application method. </td> </tr> </table>	Resin Base	<ul style="list-style-type: none"> • Acrylic Resin Emulsion 	Drying Time	<ul style="list-style-type: none"> • Touch Dry +- 30mins. • Hard dry 3 – 4 hours. 	Film Thickness	<ul style="list-style-type: none"> • Dependent on application method.
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Film Thickness	<ul style="list-style-type: none"> • Dependent on application method. 						
<ul style="list-style-type: none"> • Application Details 	<ul style="list-style-type: none"> • With a lambs-wool roller apply a generous coat of Universal Acrylic Ripple Coating to the area, which needs protecting and texture with a foam roller. • Allow to dry 4-6 hours before recoating. • If required a second coat can be applied with a foam roller. 						
<ul style="list-style-type: none"> • Mixing 	<ul style="list-style-type: none"> • If mixing is required, use a flat paddle. 						
<ul style="list-style-type: none"> • Application Method 	<ul style="list-style-type: none"> • Lambs-wool roller or a foam roller. 						
<ul style="list-style-type: none"> • Thinning 	<ul style="list-style-type: none"> • Thinning is not recommended. 						
<ul style="list-style-type: none"> • Cleaning 	<ul style="list-style-type: none"> • Rinse thoroughly with warm water. 						
<ul style="list-style-type: none"> • General Application 	<ul style="list-style-type: none"> • Do not apply before 9:00Hr and after 16:00Hr in winter. • Do not apply exterior if it looks like rain will occur within 4-6 hours of application • Universal Acrylic Ripple Coating is ready for use un-thinned; thinning will reduce the texture. • 2 coats of Universal Acrylic Ripple Coating are used for best results. • The spreading rate will vary with porosity and type of substrate. • For uncoated new work on 2–4m² for the first coat and 4-5m² for subsequent coats and for when applied to sealed, previously painted substrates. • Application equipment clean-up is with clean tap water. • Universal Acrylic Ripple Coating is available in white. 						

Acrylic Ripple Coat

Page 1 of 2

The **COLOUR** of Quality.

<ul style="list-style-type: none"> • Uncoated Concrete Surfaces • Raw / New Plaster 	<ul style="list-style-type: none"> • Remove all dust, foreign material, fungal, algae growth- fill and seal all visible cracks and coat with Universal Acrylic Sealer. • Remove all dust, foreign material, fungal and algae growth. Fill and seal all visible cracks and coat with Universal Pigmented Plaster Primer.
<ul style="list-style-type: none"> • Previously Painted Surfaces • New Metal • Rusted Metal 	<ul style="list-style-type: none"> • Remove all loose, flaking and bubbling paint. Remove all dust, foreign material, fungal and algae growth. Allow to dry, if then powdery or friable, seal with Universal Bonding Liquid. • Surfaces need to be abrasively degreased, using Universal Paints Degreaser to remove the manufacturer's grease protective layer this process is repeated until the surface is water break free. After drying the whole substrate is coated with Universal Galvanised Primer. • Affected areas need to be cleaned back to bright metal and spot primed with Universal Galvanised Primer.
Colour Range and Quantities	<ul style="list-style-type: none"> • Universal Acrylic Ripple Coating is available in white. • Available in 5ℓ, and 20ℓ.
Disclaimer	Universal Paints cannot be held liable if the product fails due to improper surface preparation or application.
Universal Coatings (PTY) LTD Reg No. 1982/10922/07	
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