



Product Description	F4 Acrylic PVA is a new generation, good opacity and cost effective matt paint for interior/exterior wall areas and ceilings	
Application Areas	<ul style="list-style-type: none"> • Primed Wood/Metal • Primed Cement Plaster or Fibre Cement • Previously painted substrates. 	
Product Features	<ul style="list-style-type: none"> • Good Opacity • Good water resistance/Durability (especially for the Harsh South African Climate) • Good adhesion/Flexibility • Excellent, no mess application properties. • Quick drying 2 coats can be applied in one day. • If correctly applied to a properly prepared substrate, the product has a life expectancy of 6 Years, possibly longer. 	
Product Data	Resin Base	Acrylic resin emulsion
	Drying Time	Touch dry: ± 1 hour Hard dry: ± 2-3 hours
	Film Thickness	30-40 microns per coat
	Spreading Rate	6-8 SQM per 1 litre Although the spreading rate will vary with porosity and type of substrate, for uncoated new surfaces work on 5-7 square meters per litre for the first coat and 7-9 square meters per litre for subsequent coats and for when applied to sealed, previously painted substrates.
Application Details		
• Mixing	Always stir well before use with a flat paddle.	
• Application Method	<ul style="list-style-type: none"> • Brush, Roller and Airless Spray 	
• Thinning	This Product is ready for use un-thinned; thinning with water will reduce its hiding power.	
• Cleaning	Application equipment clean up is with clean tap water.	
• Application	<ul style="list-style-type: none"> • Stir well before use. • With brush or roller apply a generous coat of this product to the area that needs protecting. • Allow to dry 2-3 hours before recoating. • With a Brush or roller apply a second generous coat. • 2 Coats of the Product are used for best results. • This Product is ready for use un-thinned; thinning with water will reduce its hiding power. • Clean tools immediately after use with clean tap water. • Do not apply before 09:00 and after 16:00 in the winter. • Do not apply exterior if it looks like rain will occur within 4-6 hours of application. 	
Surface Preparation		
• Rusted Metal	<ul style="list-style-type: none"> • Affected areas need to be cleaned back to bright metal and spot primed with Water based Metal Primer. • Remove collected sand and dust from the area. • Apply two coats of F4 Acrylic PVA 	
• New Metal	<ul style="list-style-type: none"> • Degrease surfaces with a Galvanized Iron Cleaner to remove the manufacturer's grease protective layer. This process is repeated until the surface is water break free. • Rinse well with potable water. • Prime the Clean Degreased Metal with a waterbased Metal Primer • Apply two coats of F4 Acrylic PVA 	
• Wood	<ul style="list-style-type: none"> • Prime with a coat of Universal Under Coat • Lightly Sand, wipe off dust • Apply two coats of F4 Acrylic PVA 	
• Uncoated cement Plaster surfaces	<ul style="list-style-type: none"> • Remove dust, foreign material, fungal and algae growth. • Fill all visible cracks and seal with WB Plaster Primer. • Apply two coats of F4 Acrylic PVA 	
• Fibre Cement Surfaces (Uncoated, Weathered or New)	<ul style="list-style-type: none"> • Remove dust, foreign material, fungal and algae growth. • If friable or powdery, seal with F4 Bonding liquid or F4 WB Plaster Primer • Apply two coats of F4 Acrylic PVA 	
• Previously Painted Surfaces	<ul style="list-style-type: none"> • Make sure old paint coatings are firm and solid. • Remove all loose, flaking and bubbling paint. • Remove all dust, grease, foreign material, fungal and algae growth. • Allow to dry. • If then powdery or friable, seal with WB Bonding Liquid or WB Plaster Primer • Apply two coats of F4 Acrylic PVA 	
Colour Range and Quantities	<ul style="list-style-type: none"> • This Product is available in white and a range of Colours • Available in 5 and 20litres. 	
Precautions	<ul style="list-style-type: none"> • This Product is not flammable, contains no toxic substances and only low levels of VOC (EU regulations). 	
Disclaimer	F4 Paints cannot be held liable if the product fails due to improper surface preparation or application.	