

Product Description	A classic Polyurethane and Thixotropic alkyd based Low Gloss Enamel , which has been especially formulated to give the best of long term performance/durability, Water and Steam resistance with no mess, non-drip application properties it can used for coating a wide range of prepared house hold surfaces such as doors, window frames, cup boards etc. in kitchens, Bathrooms and other high traffic areas	
Application Areas	<ul style="list-style-type: none"> • Hardboard and fibre cement boards. • Primed metal and wooden substrates. 	
Product Features	<ul style="list-style-type: none"> • A high hiding power, Low Gloss Durable Finish for Interior (Mostly) and Exterior use • Excellent adhesion and hiding power. • Steam and water Resistance • Excellent, non-drip/ mess application properties. • Can be cleaned with normal house hold cleaners on a regular basis. 	
Product Data	Resin Base	Combination of Synthetic alkyd/PU Resins
	Drying Time	Touch dry: 4-6 hour Hard dry: 16-18 hours
	Film Thickness	40 microns per coat
	Spreading Rate	9-11 SQM per 1 litre Although the spreading rate will vary with porosity and type of substrate, for uncoated new surfaces work on 7-9 square metres per litre for the first coat and 10-12 square metres 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 	
• Thinning	This Product is ready for use un-thinned; Thinning with White Spirits will reduce obliterating power and dramatically reduce the non-drip Properties	
• Cleaning	Application equipment clean up is with White Spirits	
• Application	<ul style="list-style-type: none"> • Stir well before use. • With brush, Roller apply a generous coat of Geo Paint Non Drip Enamel to the area that needs protecting. • Allow to dry over night before recoating • Clean tools immediately after use with White Spirits. • Do not apply before 09:00 and after 16:00 in the winter. • Do not apply exterior if it looks like rain will occur with in 4-6 hours of application. 	
Surface Preparation		
• Rusted Metal	<ul style="list-style-type: none"> • Remove any rust and mill scale from steel surface. • Affected areas need to be cleaned back to bright metal • Apply one coat of Geo Paint WB Etch Primer leave to dry over-night and apply a coat of Geo Paint Universal Undercoat allow to dry overnight lightly sand, wash off sand allow to dry . • Apply two coats of Geo Paint Non Drip Enamel allowing Over Night dry between Coats 	
• New Metal (Galvanized Steel)	<ul style="list-style-type: none"> • Degrease surfaces with an abrasive Degreaser to remove the manufacturer's grease protective layer. This process is repeated until the surface is water break free. • After drying Apply one coat of Geo Paint WB Anti Etch Primer, leave to dry over and apply a coat of Geo Paint Universal Undercoat , allow to dry overnight lightly sand, wash off sand allow to dry . • Apply two coats of Geo Paint Non Drip Enamel allowing over -night dry between Coats 	
• 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. • Prime with Geo Paint Plaster Primer SR. • Apply one coat of Geo Paint Universal Undercoat allow to dry overnight, sand then apply 2 Coats of Geo Paint Non Drip Enamel allowing overnight dry between Coats 	
• Wood and Wood Fibre Boards	<ul style="list-style-type: none"> • Sand surface until smooth. • Apply one coat of Geo Paint Pink Wood Primer, allow to dry overnight then apply a coat of Geo Paint Universal Undercoat –Allow to dry /sand • Apply 2 Coats of Geo Paint Non Drip Enamel allow to dry overnight between coats 	
Colour Range and	<ul style="list-style-type: none"> • White 	

Quantities	<ul style="list-style-type: none"> Available in 1, 5 and 20 litres.
Precautions	<ul style="list-style-type: none"> This Product is flammable, Flash Point 37 Deg C Do not eat/drink or smoke whilst applying the paint Use in well ventilated areas
Disclaimer	<p><i>The recommendations contained herein are given in good faith and are meant to guide the specifier or the user. They are based on results gained from our experiences and tests and are believed to be reliable. No guarantee is implied by the recommendations contained herein since conditions of use, method of application and condition of the substrate prior to painting are beyond our control. Geo-Paint (Pty) Limited accept no responsibility or accountability for either the workmanship in surface preparation or the application of our products. Should the reader wish to use the general specification for a PARTICULAR project, then he should first confirm with our Technical Service Department that the specification can be used. NB: IT IS THE RESPONSIBILITY OF THE USER TO ENSURE THAT THE LATEST TDS IS BEING USED, AND THAT IT HAS NOT BEEN SUPERSEDED. We cannot take any responsibility where this precaution has not been taken.</i></p>
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