







# DECORATIVE & PROTECTIVE COATINGS

## Reference Guide



Product	Size	Finish	Colour	Coverage	Suitable Surfaces	Drying Time	Ideal Temperature Range	Clean Up
<b>Surface Protection</b>								
Zinc Gal 	400g aerosol	Matt	Grey	Approximately 2 sqm per aerosol can (depending on the surface)	Steel and iron	5 minutes at 25°C	Between 5°C and 40°C	Mineral Turps
Zinc Gal Brush-On 	250ml, 500ml, 1 Litre, 4 Litre	Matt	Grey	8 sqm per litre at 50 microns dry film thickness	Steel and iron	Touch dry in 45 minutes; Recoat after 6 hours (at 25°C)	Between 5°C and 40°C	Xylene / Mineral Turps
Silver Gal 	350g aerosol	Metallic Lustre	Silver	Approximately 2 sqm per aerosol can (depending on the surface)	Steel and iron	5 minutes at 25°C	Between 5°C and 40°C	Mineral Turps
Primer 	350g aerosol	Matt	Red, Grey	Approximately 2 sqm per aerosol can (depending on the surface)	Steel and iron	Touch dry in 15-20 minutes; Recoat within 1 hour or after 24 hours	Between 5°C and 40°C	Xylene / Mineral Turps
Etch Primer 	325g aerosol	Matt	Grey	Approximately 2 sqm per aerosol can (depending on the surface)	Aluminium, galvanised iron, new steel, Zinalume® and alloys	Touch dry in 10 minutes; Recoat after 2 hours	Between 5°C and 40°C	Acetone
Rust Reformer 	350g aerosol	Matt	Black	Approximately 2 sqm per aerosol can (depending on the surface)	Metals	Touch dry in 12 minutes; Recoat at any time	Between 5°C and 40°C	Acetone
Hi-Heat Enamel 	350g aerosol	Matt	Black	Approximately 2 sqm per aerosol can (depending on the surface)	Metals	Touch dry in 20 minutes; Recoat within 1 hour or after 24 hours	Between 5°C and 40°C	Acetone
Zinc Guard™ Epoxy Enamel 	325g aerosol	Gloss and Flat	7 Standard, 1 Aluminium, 2 Flat Colours	Approximately 1.5sqm-1.9sqm per aerosol can (depending on the surface)	Metals	Touch dry in 6-8 hours; Recoat after 16 hours  Hard dry 16-24 hours.	Between 10°C and 40°C	Xylene

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<b>Decorative Coatings</b>								
 Revolution™	325g aerosol	Flat, Semi Gloss, Gloss, Metallic, Hammered	10 Standard, 3 Metallic, 4 Hammered Colours	Approximately 2 sqm per aerosol can (depending on the surface)	Metal, wood, plastic, masonry, wicker and vinyl	Touch dry in 1 hour; Recoat within 15 minutes or after 24 hours	Between 5°C and 40°C	Xylene / Enamel Thinner
 Epoxy Coat	Standard double garage	Semi Gloss	5 Standard Colours Clear, Warm White, Slate, Sand Dune, Stone Beige	36 - 40 sqm	Interior concrete	Touch dry in 10 hours at 25°C; Recoat within 16-72 hours at 25°C	Between 15°C and 35°C	Xylene / General Purpose Thinner
<b>Anti-Slip Coatings</b>								
 TreadRite™	350g aerosol	Matt	3 Standard Colours (Yellow, Black, Clear)	Approximately 1.3-1.7 sqm per aerosol can (depending on the surface)	Small projects, stairs and railings	Tack free 15 minutes at 25°C, Walk-on 24-48 hours; Recoat 24-36 hours depending on dry film thickness	Between 10°C and 40°C	Mineral Turps / General Purpose Thinner
 TreadRite™ Brush-On	1 Litre, 4 Litre, 10 Litre	Matt	3 Standard Colours (Yellow, Black, Clear)	5-10 sqm per litre at 25-50 microns dry film thickness	Stairs, entrances and exit ways	Tack free 15 minutes at 25°C, Walk-on 24-48 hours; Recoat 24-36 hours depending on dry film thickness	Between 10°C and 40°C	Mineral Turps / General Purpose Thinner

## A guide to surface preparation...

Surface Type	Surface Condition	Surface Preparation	Prime	Topcoat
Ferrous Metals Steel Wrought Iron	New/Unpainted	<ol style="list-style-type: none"> <li>Sand, degrease and clean the surface.</li> <li>Rinse with clean water and allow to dry.</li> <li>Steel, hand or power clean to remove any loose rust, peeling paint or other deteriorated previous coatings.</li> <li>Rinse with clean water and allow to dry.</li> </ol>	Red/Grey Primer Etch Primer Zinc Gal	Revolution or a suitable topcoat.  Aerosol Application Shake can for at least 45 seconds after the mixing ball begins to rattle.  Hold can upright approximately 20-25cm from surface and apply several light even coats.  When finished spraying, clear the spray valve by holding the can upside-down and spraying until only gas escapes.
	Pre-painted (good condition)		Red/Grey Primer	
	Rusted/Damaged (exposed surface)		Red/Grey Primer Zinc Gal	
Non Ferrous Metals Aluminium Stainless Steel Copper/Brass/Alloys	Pre-painted (good condition)	<ol style="list-style-type: none"> <li>Degrease and clean the surface.</li> <li>Rinse with clean water and allow to dry.</li> </ol>	Red/Grey Primer	
	New/Unpainted/ Rusted/ Damaged (exposed surface)		Etch Primer	
Galvanised Iron & Zinalume®	Pre-painted (good condition)	<ol style="list-style-type: none"> <li>Sand, degrease and clean the surface.</li> <li>Rinse with clean water and allow to dry.</li> <li>Steel, hand or power clean to remove any loose rust, peeling paint or other deteriorated previous coatings.</li> <li>Rinse with clean water and allow to dry.</li> </ol>	Red/Grey Primer	
	New/Unpainted/ Rusted/Damaged (exposed surface)		Etch Primer	
Concrete Masonry	Pre & Unpainted New/Damaged (exposed surface)	<ol style="list-style-type: none"> <li>Sand, degrease and clean the surface.</li> <li>Steel, hand or power clean to remove any sand, grit or other deteriorated previous coatings.</li> <li>Rinse with clean water and allow to dry.</li> </ol>	Appropriate acrylic sealer	
Plastic	Pre & Unpainted New/Damaged (exposed surface)	<ol style="list-style-type: none"> <li>Sand, degrease and clean the surface.</li> <li>Steel, hand or power clean to remove any other deteriorated previous coatings.</li> <li>Rinse with clean water and allow to dry.</li> </ol>	Plastic Primer	
Wood	Pre & Unpainted New/Damaged (exposed surface)	<ol style="list-style-type: none"> <li>Sand and clean the surface.</li> <li>Steel, hand or power clean to remove any other deteriorated previous coatings. Mould and mildew must be treated with a chlorinated cleaner or bleach solution.</li> </ol>	Red/Grey Primer	