

Paint



Primer



Formulated to maximise the adhesion of finishing paints to metals and hard plastics.

Ideal for: welded seams, machinery and equipment, ironmongery, fences, gates and commercial steelwork.

- The corrosion resistant properties enhance the finish paint performance
- Protects exposed metal surfaces after welding and fabrication

- Excellent high build formula fills and masks surface imperfections, resulting in a smooth and consistent finish
- Heat resistant from -50°C to +80°C

Product Code	Size	Colour	Pack Qty (pcs)	Carton Qty (packs)	Pallet Qty (packs)
CAN					
237320	380ml	Red Oxide	1	12	1140
237480	380ml	Grey	1	12	1140
TYPE - AER			SUB TYPE - AER02		

Finishing Paint



A multi-purpose acrylic based finishing paint designed to give a professional and corrosion resistant finish to most substrates including: ferrous metals, stainless steel, aluminium, plaster, wood and some plastics.

Ideal for: ironmongery, garden furniture, decorative fixtures, concealing unsightly surfaces and repairing damaged paint surfaces.

- The fast drying, UV resistant and flexible formula gives a drip-free application
- Enhanced colour pigments for a long lasting finish

- Heat resistant from -50°C to +80°C

Product Code	Size	Finish	Pack Qty (pcs)	Carton Qty (packs)	Pallet Qty (packs)
CAN					
237128	380ml	Matt Black	1	12	1140
237190	380ml	Gloss Black	1	12	1140
TYPE - AER			SUB TYPE - AER02		

Cold Galvanising Paint



A premium quality zinc spray that gives excellent corrosion resistance, as either a primer or topcoat of metals after grinding, welding, cutting and drilling.

Ideal for: threaded fasteners, exposed metal edges and welds, conduit, fencing and railings, gates, signs, doors, guard rails and more.

- Sacrificial zinc coating forms a hard-wearing bond to ferrous metals
- The high zinc purity blends with previously galvanised coatings
- Gives a professional

- finish or a suitable base layer for acrylic, alkyd, p/u alkyd and epoxy paints
- Actively fights rust and corrosion
- Paintable

Product Code	Size	Colour	Pack Qty (pcs)	Carton Qty (packs)	Pallet Qty (packs)
CAN					
237750	380ml	Galvanised Zinc	1	12	1140
TYPE - AER			SUB TYPE - AER02		

Very High Temperature Paint



A durable, corrosion resistant coating formulated to withstand temperatures of up to 650°C.

Ideal for: stoves, heaters, fire places and surrounds, boiler flues, machinery, exhausts, radiators, incinerators, furnaces and more.

- During the curing process a heat resistant silicone matrix is formed
- Heat resistant to +650°C

- A hard-wearing heat and flame resistant protective coating for metal surfaces subjected to extreme heat
- The single coat, primerless and fast drying formula gives a non-drip and run free application.

Product Code	Size	Colour	Pack Qty (pcs)	Carton Qty (packs)	Pallet Qty (packs)
CAN					
237896	380ml	Black	1	12	1140
TYPE - AER			SUB TYPE - AER02		

Survey & Spot Marker



A rapid drying marking paint for applying semi-permanent markings to soil, grass, concrete and most hard surfaces.

Ideal for a variety of uses including: highway maintenance, site excavation, turf marking, landscaping and marking cable positions prior to drilling and cutting.

Lasts at least 3 months on most hard surfaces. Applications to wet and damp surfaces may decrease performance.

- Contains built-in bright colour pigments for a bold finish
- Includes a heavy duty, non clogging nozzle for inverted use
- Includes dual trigger pads for compatibility with survey marking applicators

Product Code	Size	Colour	Application*	Packs Qty (pcs)	Carton Qty (packs)	Pallet Qty (packs)
CAN						
237369	750ml	White	General marker	1	12	684
237025	750ml	Yellow	General marker	1	12	684
237798	750ml	Blue	Water	1	12	684
237206	750ml	Red	Electricity	1	12	684
237047	750ml	Green	Cablework	1	12	684
237225	750ml	Black	Covering old lines	1	12	684
237900	750ml	Orange	Hazards	1	12	684
TYPE - AER			SUB TYPE - AER02			

* SURVEY MARKING APPLICATIONS INCLUDE BUT ARE NOT LIMITED TO THE FOLLOWING