



Granville

## Hammered Metal Paint

250ml, 750ml & 2.5 Litre

### Product Description

Granville Hammered Paint is an advanced, easy to use formulation - even on vertical surfaces - just apply like a conventional gloss paint. It gives an attractive and protective finish to all types of substrate. On ferrous substrates it provides a tough impermeable barrier to air and moisture which effectively seals out corrosion. Unlike currently available metal finish paints, it does not contain harmful solvents and has been designed to be slower drying making it easier and safer to use.

### Product Benefits

- Technologically advanced White Spirit formulation
- Designed to protect, decorate and rejuvenate metal surfaces
- Use for example on metal drainpipes, gates, ornaments, bicycles, garden furniture, vehicle chassis and on all types of industrial machinery
- Simple one can treatment. No Undercoat, No Primer, No Rust
- No special thinner required - just use white spirit
- Easy to use - even on vertical surfaces - use like a conventional gloss paint

### Product Usage

**Brush:** Use a suitable sized brush, apply paint evenly using multi-directional strokes. Apply paint thickly and evenly then level out to avoid runs and sags.

**Roller:** Use a natural fibre roller. Cover the area evenly. Some thinning may be required (up to 5%)

**Spray:** Thin with white spirit. Apply multiple coats allowing paint to dry between coats. Use a gun pressure of 30-40 psi. Thin, depending on equipment used, by between 10-15%.

Use white spirit or turpentine substitute for thinning product and cleaning equipment.

### Directions for Use

On ferrous substrate it is recommended to wire brush and abrade to remove loose material and to provide a key. It is also recommended to wash the surface with detergent and water to remove any grease deposits. On heavily rusted and pitted surfaces, first applying two coats of Granville Heavy Duty Rust Cure will improve the performance of the paint.

### Storage Instructions

Store sealed in a cool, dry place away from direct sunlight.



\* image for illustrative purposes only.

Colour	Size	Part.	Barcode
Black	250ml	9000	5020618090007
	750ml	9001	5020618090014
	2.5L	9002	5020618090021
Brown	250ml	9004	5020618090045
	750ml	9005	5020618090052
	2.5L	9006	5020618090069
Blue	250ml	9028	5020618090281
	750ml	9029	5020618090298
	2.5L	9030	5020618090304
Dark Green	250ml	9012	5020618090120
	750ml	9013	5020618090137
	2.5L	9014	5020618090144
Copper	250ml	9008	5020618090083
	750ml	9009	5020618090083
	2.5L	9010	5020618090106
Gold	250ml	9016	5020618090168
	750ml	9017	5020618090175
	2.5L	9018	5020618090182
Grey	250ml	9020	5020618090205
	750ml	9021	5020618090212
	2.5L	9022	5020618090229
Silver Grey	250ml	9024	5020618090243
	750ml	9025	5020618090250
	2.5L	9026	5020618090267





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### Shelf Life

2 years from date of manufacture.

### Specification Information

Working temperature of cured product: -20°C to +100°C

Coverage: @100um DFT: 5-6 m<sup>2</sup>/ltr

Touch dry: 1.5 hours

Tack free: After 4 hours

Overcoating: After 12 hours

Salt spray: panels coated with Granville Metal Finish Paint will pass 1000 hours salt spray exposure to ASTM B117 when applied to the recommended film thickness of 100um.

Artificial weathering: After 600 hours exposure to ASTM G53-77 panels coated with Granville Metal Finish Paint will show minimal colour and gloss degradation.

Impact resistance: DIN55 669 Granville Metal Finish Paint, once cured, shows excellent impact resistance.

Appearance	Coloured thixotropic liquid
Odour	Characteristic - solvent
Specific Gravity	1.0 depending on colour
Solubility	Insoluble in water
Flammability	Flammable as a liquid
Flashpoint	37°C
VOC	VOC in g/l 2004/42/II1 (i):600g/l(2007)/500g/l(2010). Product contains 400g/l

### Safety Precautions

Please see our latest EC Safety Data Sheets for details.

### Transport Classification

Please see our latest EC Safety Data Sheets for details.

*\* The information contained in this leaflet is provided to enable the user to assess the product and should not be taken as a specification. All information provided is given in good faith, we can however not assume liability. It is up to the user to ensure that the information and the product is suitable for the use intended.*

