

PROFESSIONAL SYNTHETIC ENAMEL 🗇 🕹 🕑 🔅 📎

DESCRIPTION

Synthetic enamel for a high gloss finish with long lasting colours.

ADVANTAGES

- ✓ Retains colour and shine well.
- ✓ Excellent adherence to metal.
- ✓ Brushes on easily and smoothly.
- ✓ Excellent coverage.
- ✓ Quick drying and repainting times.
- ✓ Excellent value for money.

RECOMMENDED USES

High gloss synthetic enamel for interior and exterior use on metal, wood and other properly prepared, sealed and primed surfaces. Versatile paint for domestic or industrial use in many different situations.

PRESENTATION

Colours: White and black, satin, matt and gloss and from a colour chart in gloss. 0.75 and 4 L tubs.

TECHNICAL CHARACTERISTICS

Composition: Fixed vehicle - Alkaline resins.

	Pigments: Solvent:	Selected light fast pigments. Blended hydrocarbons.
Density: Solid volum	ensity: 1.15 ± 0.02 Kg/L. (depending on colour).lid volume: $65-70\%$ depending on colour.	
Coverage:	9 – 11 m2/Lt, per coat.	
Drying:	To the touch Total Repaint	1 hour. 4 hours. minimum 24 hours.

APPLICATION

Coats:

Recommended thickness: 30-35 micron, dry per coat.

Dilution: 5 % maximum with solvent for synthetic enamels

Application temperature: 5 to 30 °C.

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Painting tools:Spray gun, airless, wide brush, narrow brush, roller, etc.Shake vigorously before use.

SURFACE PREPARATION

New surfaces: prepare adequately depending on surface Wood and plaster: seal first Metalwork: prime with metal primer Galvanised steel: prime with Pinafix water or solvent-based primer PVC and plastic: sand lightly and prime with Pinafix solvent-based primernte.

STORAGE

Easy to mix by shaking after 12 months' storage in a sealed container. Does not form skin, gel or lumps. Keep away from temperatures below 5 °C.

SAFETY

Consult the label and the Safety Data Sheet.



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