

add the joy of colour to your life

EPOXY COATING

- Description:** A high quality two component polyamide cured epoxy coating, designed for area where extreme durability and mild chemical resistance is required.
- Chemical Basis:** A good quality epoxy resin system, cured with a component based on polyamide.
- General Qualities & Uses:** High quality finish with exceptional durability. Formulated for concrete and some metals. Ideal for Garages and factory floors where heavy traffic occurs.

Physical Properties:

- Density* Depending on colour however, white is 1.28 Typical. (Base)
- Viscosity* +/- 80 Ku's @ 25 degree C Typical (Base)
- Spreading Rate* +/- 8.5 sq. metre / litre @ 50-micron dry film thickness
- Finish* Gloss
- Colour Availability* White, Grey & Black

Recommended Surface Preparation:

- Surface should be thoroughly clean, dry and free of dust, oil and grease
- Over coatability:** N/A
- Recommended Thinner:** Good quality Epoxy Thinner.



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Application Details:

<i>Mixing Ratio</i>	Two parts paint (Base) to one part curing agent by volume.
<i>Recommended</i>	
<i>Application Method</i>	Roller, Brush & Spray application
<i>Application Viscosity</i>	As supplied (Once Mixed)
<i>Recommended D.F.T.</i>	+/- 50 microns 2 to 3 coats
<i>Drying Conditions</i>	Surface Dry 24 Hours Hard Dry 72 Hours Temperature dependent!!!
<i>Pot Life</i>	4 to 6 hours @ ambient temperature

Health and Safety Data:

<i>Use</i>	Use in a ventilated flameproof area
<i>Protective Clothing</i>	Gloves and goggles should be worn with an air fed mask when spraying.
<i>Storage</i>	Both base component and hardener contains flammable solvents. Store in a flameproof area away from any source of flame and excessive heat.

The information contained herein is accurate and factual to the best of our knowledge and is given in good faith. However, no warranty is implied or expressed in respect of any recommendation or suggestions contained herein. The onus is on the end user to ensure the suitability of this product to meet their requirements. Health and safety procedures when using this product are the end users responsibility.