

Marble

UltraGlossEnamel



FEATURES

Marble is a premium ultra gloss alkyd enamel.

Formulated to provide a tough, flexible, long lasting quality finish, **Marble** is the perfect choice for both interior and exterior finishes.

Marble is easily applied by brush, roller or spray, and its unique flow properties allow an ultra high gloss finish to be achieved on suitably prepared surfaces without sacrificing opacity or gloss retention.

RECOMMENDED USES

Marble is the perfect choice where a hard glossy, weather resistant coating is required, and is suitable for use on properly prepared:

- Timber
- Metal
- Brick and masonry
- Fibre sheeting

SPECIFICATION DATA

| | | | |
|----------------------|--|----------------------------|--|
| Generic Type: | Alkyd. | Volume Solids: | ~ 52%. ⁽¹⁾ |
| Finish: | High Gloss. | Dry Film Thickness: | 40 – 50µ DFT |
| Colour: | White. (Full Cameleon Colour Range) | Wet Film Thickness: | 77 - 100µ WFT |
| Density: | ~ 1.20 g/cc ⁽¹⁾ | Coverage: | 9 - 10 m ² / litre ⁽¹⁾ |
| Packaging: | 1 and 4 litre. | Number of coats: | 1 - 2 depending on colour. |
| Application: | Brush, Roller and spray | Touch Dry: | 4 - 6 hours. |
| Thinner: | Mineral Turps | Dry to Recoat: | Overnight. |
| Cleanup: | Mineral Turps. | Hard Dry: | 18 - 24 hours. |
| Storage: | Store under cool dry conditions. | | |

⁽¹⁾ For White, may vary depending on colour.

DIRECTIONS FOR USE

Ensure all surfaces are clean, dry, and free from oil, grease and dust. Repair and sand surface removing any loose or peeling paint. Spot prime bare surfaces prior to top coating.

Apply un-thinned, but the maximum addition of 5% Mineral Turps may be added if required.

Stir well and ensure colour (if tinted) is as required before use. Provide adequate natural ventilation during use. Wash equipment immediately after use with mineral turps.

DO NOT apply if temperature is below 10°C, or relative humidity is above 85%.

Typical Specifications

| Surface | Preparation | System | Dry Film Build |
|---|--|---|--------------------------------------|
| (Pre-painted) Timber Surfaces | Surfaces should be sanded with all loose flaking paint removed. Spot Prime with Timbaprime where the timber has been exposed. | 1. Galactic 2. Marble | 50 - 75µ (2)80 - 100µ |
| New Timber | Ensure that surfaces are clean, dry and dust free. | 1. Galactic 2. Marble | 50 - 75µ (2)80 - 100µ |
| New Masonry and fibre sheeting | | 1. Galactic 2. Marble | 50 - 75µ (2)80 - 100µ |
| New Steel | Remove any rust, repair if required, then prepare the surface to SSPC-SP-1 | 1. Metalprime or Quickprime 2. Galactic 3. Marble | 50µ 50 - 75µ (2)80 - 100µ |
| New and weathered Galvanising | Thoroughly scrub the surface to remove any white corrosion products and surface contamination (oil, grease etc). Prepare substrate to SSPC-SP-1. | 1. Galvaprime WB137 2. Galactic 3. Marble | 25 - 30µ 50 - 75µ (2)80 - 100µ |

(2) Recommended 2 coats @ 40 - 50µ DFT per coat

PRECAUTIONS

IMPORTANT. See the Safety Data Sheet (SDS) for health and safety information prior to use.

CAMELEON COATINGS

Manufacturers of a complete range of quality paints

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