



## Kingfisher Product Data Sheet

# Classic Emulsion

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### Description

“Classic Emulsion” is a carefully crafted blend of premium acrylic copolymers and rich, contemporary pigments which produces excellent coverage, depth of colour and a superior matt finish. “Classic Emulsion” exhibits a creamy texture with a smooth flow and is suitable for most interior walls and ceilings.

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### Uses

Ideal for domestic and commercial properties, “Classic Emulsion” can be used on plaster, plasterboard, timber and applied over lining papers and most existing emulsion paint finishes.

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### Advantages

“Classic Emulsion” combines bold and subtle natural tones which have been developed to blend seamlessly with each other. This facilitates the creation of a harmonious look in both traditional spaces and in open plan living, where colour can provide effective separation or delineation within an overall design.

- High opacity
- Beautiful range of colours inspired by our factory's Lakeland location

### Surface Preparation

#### 1. Cleaning

For best results, ensure that surfaces are clean, dry and free from dust. If necessary, wash down with a damp cloth or sponge to remove dirt, grease and dust residues. Rinse with clean water and allow to dry fully.

#### 2. Stain Obliteration

If heavy staining remains after cleaning it may be advisable to facilitate subsequent decoration by disguising such staining through use of a proprietary obliterating primer or “Kingfisher Damp Guard”.

#### 3. Repair surface defects

Any surface defects should be filled before painting with a premium plaster filler e.g. Everbuild TM. All Purpose Filler. Seal any areas that remain powdery with “Kingfisher Floor & Wall Seal”.

#### 4. Existing Paint

“Classic Emulsion” will cover most existing matt finish emulsions but care should be exercised with some eggshell or vinyl finishes which are typically resistant to over-painting. Such surfaces may be “keyed” with a power orbital sander or some may respond to priming with “Kingfisher Floor & Wall Seal”. Care should be taken when sanding any pre-1960s wood or metal finishes as these may contain harmful lead.

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### Application

Stir thoroughly before use.

Apply minimum 2 x coats of “Classic Emulsion” by brush, roller or airless spray. Additional coats may be required to cover strong background colours.

DO NOT apply at air or surface temperatures below + 10 °C or in high humidity.

Seal new or bare surfaces with a thinned coat of “Classic Emulsion” (1 part water to 5 parts paint).

If applying by airless spray, add up to 1 part clean water to 10 parts paint.

Recommended nozzle size: 517 (17 thou)

### Coverage

8-10 m<sup>2</sup> per litre depending on the porosity of the surface.

### Product Data for Classic Emulsion

<b>Appearance</b>	Matt finish
<b>Coverage</b>	8 – 10 m <sup>2</sup> / litre per coat
<b>Initial Drying Time</b>	1 – 2 Hours @ 20 °C
<b>Re-coat</b>	2 - 4 Hours @ 20 °C
<b>VOC</b> EU limit (Cat: A/a): 30 g /l	Max: 10g /l VOC
<b>Application temperature</b>	+10 °C to +25 °C
<b>Application temperature</b>	+10 °C to +25 °C
<b>Service Temperature</b>	4 °C to +50 °C

## **PACKAGING/COLOURS**

Available in 2.5 & 5 litre sizes and an extensive range of colours.

Note: Remember computer screens and printers do not interpret colour consistently so we recommend that you order a tester before making your final colour choice.

## **STORAGE**

Store upright in original packaging in a cool dry place, out of direct sunlight and protect from frost. Note: Once frost damaged the product is unusable and cannot be recovered by warming up or any other means.

## **SHELF LIFE**

The product has a shelf life of 12 months from the date of manufacture, subject to correct storage conditions.

## **HEALTH & SAFETY**

- When preparing and cleaning the surface wear a face mask (minimum FFP3).
- Wear disposable gloves and overalls during preparation and application.
- Avoid contact with skin and eyes.
- If contact occurs wash immediately with plenty of water.
- Keep out of reach of children.
- Ensure good ventilation during application and drying.
- Always dispose of empty packaging responsibly.

The product is non-hazardous in normal use.

Before using this product read the Material Safety Data Sheet which can be obtained at [www.kingfisheruk.com](http://www.kingfisheruk.com) or by calling the Kingfisher Technical Dept. Tel: 01229 869 100.

The information given in this product data sheet is given in good faith, based on current knowledge and experience. It relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process. Such information is to the best of the company's knowledge and belief, accurate as of the date indicated. All recommendations are made without warranty or guarantee, as to accuracy, reliability or completeness since the conditions of use are beyond our control. It is the user's responsibility to satisfy themselves as to the suitability and application of such information for their own use.

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