

PRODUCT ADVICE

MODERN EMULSION



All Farrow & Ball paints are eco friendly and comply with the latest environmental legislation regarding the VOC (volatile organic compounds) content of paints.

Availability: In 2.5 litre and 5 litre tins in all Farrow & Ball colours. Available direct from Farrow & Ball, our Showrooms and selected stockists internationally.

Usage: For walls that require greater cleaning, Farrow & Ball Modern Emulsion is the ultimate high performance alternative to Farrow & Ball Estate[®] Emulsion.

With slightly more sheen, this finish is ideal for kitchens, bathrooms, hallways, children's rooms and other areas of high usage. For use on internal plaster, lined walls and ceilings.

Preparation: Ensure surfaces are sound, clean, dry and free from dirt, grease and other contamination. **Flaking or peeling may occur if painting over weak paint layers.**

For all surfaces - apply Farrow & Ball Wall & Ceiling Primer & Undercoat to promote adhesion and full colour depth. For further information please refer to the Farrow & Ball Wall & Ceiling Primer & Undercoat Product Advice Sheet.

Painting: Do not paint in temperatures below 10°C or excessive heat above 30°C.

Please check for colour accuracy prior to use as we will not be liable for decorating costs caused as a result of an incorrect colour being applied. When more than one tin of the same colour is to be used ensure that batch numbers are identical or intermix before use.

Stir thoroughly before use.

Once the above surface preparation is completed, apply two coats using a brush or roller. If using a roller, always lay off in one direction with a brush.

Useful application hints - care should be taken when using deep shaded colours. Losing the wet edge of the paint during application can lead to a common decorating problem known as "Flashing" (halo effect where two edges of paint meet).

Airless Spraying - good results can be achieved by the set up of 18 thou 65° angle tip using a pressure of between 2000 - 2700 psi - see separate spraying sheet for more details.

Allow to harden in favourable conditions for 24 hours before normal use of area and it will take a further 2 weeks to achieve maximum toughness.

Clean up: Clean brushes and rollers with warm soapy water.

Cleaning: Washable, wipeable and stain resistant.

Formulation: Based on a 100% acrylic resin.

Storage: This product is water based and must be protected from frost and extreme temperatures. Use within 6 months of purchase. We accept no responsibility for the deterioration of contents or packaging after this date.

Disclaimer: The information given in these specification sheets and technical advice - whether verbal, in writing or by way of trials - is for guidance and is given in good faith but without warranty, since skill of application and site conditions are beyond our control. For further information please contact our Customer Services Department. We can accept no liability for the performance of the products arising out of such use, beyond the value of the goods delivered by us. This does not affect your statutory rights.

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Disposal: Though water based, please do not dispose of into watercourse. Waste materials must be disposed of in accordance with the Environmental Protection Act 1990 and relevant regulations made there under. For further information contact the Environment Office at your local council.

Health & Safety: Ensure good ventilation during application and drying. Avoid contact with skin and eyes. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. After contact with skin wash immediately with plenty of soap and water or a proprietary skin cleanser. Keep out of reach of children.

Safety Data Sheets are available for professional users on request.

Environment: Actual VOC content g/l 7.0 g/l
VOC content w/w: 0.53%
Classification: Low
2010 max. permitted limit grams per litre 30 g/l
CATEGORY a

Coverage	Drying Time	Recoat Time	Sheen Level
Up to 60 m ² per 5 litres.	1-2 hours surface dry. Hard overnight	Re-coat a minimum of 4 hours ensuring the surface is completely dry.	7%

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