





Excellent Adhesion



Water Repellent



Highly Breathable



Highly Polymer Modified



Decorative Weatherproof & Low Maintenance Through Coloured Render

ecorend MR1 Monocouche One Coat Render is a British Board of Agrément approved high performance, cement-based, through coloured scratch render. Developed with Siloxane to have W2 class water repellence, is highly breathable, with excellent adhesion, and utilises our cutting-edge trowel technology which makes the product easy to apply by hand or by spray, in one coat. The products through colour characteristics ensure a low maintenance, and attractive, stone looking finish which is available in a range of beautiful colours.

Technical Data

| Pack Size | 25kg bag waterproof packaging |
|-------------------------|---|
| Finishing Tool | Scrape or Sponge Float, Spray Gun |
| Pot Life | 1 Hour + |
| Humidity Requirement | Less than 85% for a minimum of 24 hours |
| Water Demand | Approx. 4.5 to 5ltr per 25kg bag |
| Coverage | Approx. 1.5kg per mm/per m² |
| Ready to Finish | 3 to 16 hours @ +5°C to 25°C and below 85% humidity |
| Application Temperature | +5°C to 25°C |

Approvals and Certificates

BBA approved system - 18/5592 & EN-998-1:2016

Approved Substrates

| Approved Substrates | Primer Options |
|---------------------|----------------|
| New Concrete Block | Water, S10 |
| Smooth Brick | K11, G10 |
| Rough Brick | K11, G10 |
| Hacked Off Render | K11, G10 |
| Lightweight Block | K11, G10 |
| Existing Render | K11 (pinned) |

| Not Approved Substrates | |
|-------------------------|--|
| Render carrier board | |
| Timber | |
| Metal | |
| Glass | |
| Below DPC | |
| Flat Surfaces | |
| Insulation | |

UK CA Declaration of Performance



Wetherby Laroc Group
Dalton Industrial Estate, Dalton,
North Yorkshire YO7 3HE
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ecorend Monocouche One Coat Render

One Coat Rendering Mortar (OC) for External Use BS EN 998-1:2016

| Reaction to Fire | Class A1 |
|----------------------------|---------------------|
| Dry Bulk Density | 1530 kg/m³ |
| Compressive Strength | CS II |
| Adhesion | ≥ 0.2 N/mm², (FP) B |
| Capillary Water Absorption | W2 |