

RP77

Colour Equalising Paint



Excellent Adhesion



Highly Breathable



Silicone Water Repellent



Ready to Use

High Polymer Water Repellent & Breathable Colour Equalising Paint

ecorend RP77 Colour Equalising Paint is a colour-equalising, over-coating solution that matches the colour of the render, allowing an even colour to be achieved when there has been colour variation. ecorend RP77 Colour Equalising Paint also adds an additional layer of silicone waterproofing protection to your render, providing long term protection.

Approvals and Certificates

ETAG 004 & EN 1062-1: 2004

Technical Data

Pack Size	10L Bucket
Application Tool	Brush, Roller or Spray
Substrate Primer	ecorend RP77 Diluted with 50% clean water
Suitable Substrate	Monocouche render
Humidity Requirement	Less than 85%
Coverage	Approx. 3 to 6m ² per litre (application onto MR1) Approx. 4 to 15m ² per litre (other substrates)
Application Temperature	+ 5°C to 25°C for a minimum of 24 hours

UK CA Declaration of Performance

UK CA	Wetherby Laroc Group Dalton Industrial Estate, Dalton, North Yorkshire YO7 3HE 14
ecorend RP77 Colour Equalising Paint Silicone resin-based paint for exterior masonry and concrete EN 1062-1: 2004	
Maximum particle size	S ₁ (Fine) < 100µm
Gloss	G ₃ (Matt)
Dry film thickness	E ³ (100 -200 µm)
Water vapour transmission rate	V ₂ (Medium)
Liquid water permeability	W ₃ (Low) < 0.1 kg/(m ² h ^{0.5})