

# X32

## One Coat Base



## Highly Polymer Modified Base Coat for Multiple Substrates

ecorend X32 One Coat Base is a cement-based base coat that has been highly polymer modified in order to offer improved adhesion, W2 waterproofing and is highly breathable. Suitable for use on multiple substrates and utilises our cutting-edge trowel technology which makes the product easy to apply by hand or by spray and can be used as a scratch base coat, ready to receive a through-coloured render, or as a flat finish ready to receive a thin coat render.

### Approvals and Certificates

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


### Technical Data

Pack Size	25kg Bag
Application Tool	Stainless Steel Trowel, 6mm Notched Trowel, Sponge Float
Pot Life	1 Hour +
Water Demand	Approx. 5.5 to 5.75 litres per 25kg bag
Ready to Finish	2 to 8 hours @ +3°C to 25°C
Humidity Requirement	Less than 95%
Coverage	Approx. 1.6kg per mm / per m <sup>2</sup>
Application Temperature	+3°C to 25°C

### Approved Substrates

Approved Substrates	Not Approved Substrates
New Concrete Block	Timber
Smooth Brick	Metal
Rough Brick	Glass
Hacked Off Render	Below DPC
Lightweight Block	Flat Surfaces
Existing Render	Render Carrier Board
EPS Insulation	Mineral Wool

### UK CA Declaration of Performance

	Wetherby Laroc Group Dalton Industrial Estate, Dalton, North Yorkshire YO7 3HE 14
	ecorend X32 One Coat Base GP: General purpose rendering/plastering mortar EN 998-1:2016
Reaction to fire	Class A1
Dry bulk density	1690 kg/m <sup>3</sup>
Compressive strength	CS IV
Adhesion	≥ 1.0 N/mm <sup>2</sup> , (FP) B
Capillary water absorption	W2

