# **Ironstone Finishing Render**

A professional grade premixed natural hydraulic lime finishing render with a medium texture and refined tan finish. Manufactured in partnership with Heidelberg Materials Socli.

25kg	 	 	 	 	 			
Bulk bag	 	 	 	 	 			 

Ironstone Finishing Render is a dry ready mixed exterior render finish coat as part of an appropriate render system. Provides an attractive light tan finish with a medium texture when floated with a plastic or wooden float and a smoother moderately textured finish when sponged.

Ironstone Finishing Render is made using 100% Heidelberg Materials Socli high performance Natural Hydraulic Lime, well graded kiln dried sand and conservation-appropriate additives. Creating a high-performance render that withstands high-traffic areas and outdoor elements.

Well-suited as part for those looking for a natural and traditional aesthetic textured finish.

## Benefits:

- Breathable, durable, sustainable and natural
- Features the feel of a modern render / plaster
- Enhanced workability
- Extended working and finishing time
- Promotes even curing for an improved bond
- Salt resistant

Ironstone Finishing Render is ideal for older buildings where a pure lime render is required.

A 25kg bag yields approximately 15litres of render and covers 3m2 at 5mm.

Do not use in temperatures below 5C or above 30C. Whilst curing protect from adverse environmental conditions including frost, rain, direct sunlight and drying winds.

## Surface Preparation:

Remove dust, surface contaminants and loose or crumbly material. Ensure Masonry is not waterproofed or painted.

#### Application:

Mix with clean water approximately 4 to 4.7 litres of water to each 25 kg of Finishing Render.

Please read the datasheet for further advice on mixing, quenching and application. Do not add anything other than clean water.

Apply to previous undercoat of Ironstone Basecoat Render which has hardened but is still green. Dampen surface with mist spray before application.

When applying to insulating render again allow the insulating render to harden but still green, dampen the surface with mist spray before application.

When applying to highly absorbent, low pore, smooth or organically modified substrates use the Ironstone breathable mineral primer first.

Ironstone Finishing Render should be applied to a straight, flat, dampened surface up to a maximum of 4mm.

## Further Coats:

Can be finished with a mineral paint such as Beeck Renosil.

# Related products:

Hessian, Ironstone Mineral Primer, Beeck Renosil