

Rockcote Cerano Hydratech

Active From: 11 Aug 2026

Rockcote Cerano Hydratech is a premixed acrylic coloured render designed to deliver a smooth, seamless finish with enhanced water- repellent performance. Formulated with advanced polymer technology, it provides a flexible coating.

Incorporating Rockcote Hydratech technology, the coating delivers integrated water resistance throughout the film rather than relying on surface sealers. This improves long term durability while maintaining vapour permeability, allowing the substrate to breathe.



Features

- Polymer-enhanced for flexibility
- Integrated Hydratech water-repellent technology
- No sealer system required

Uses

- Suitable for interior and exterior uses.
- Ideal for application over properly prepared substrates including brick, block, concrete, cement render, Rockcote render, fibre cement sheet, AAC panels/blocks and plasterboard.
- Finishing coat over cement-based renders and base coats.

Colours and Gloss

- Tint Guide: Light Base-T (Trowel formula)

Sheen Level: Smooth and lustre finish based on application method.

Coverage Rate: 30-40m²/15ltr

Coverage rates may vary according to substrate and preparation. Rockcote Cerano Hydratech is usually applied at a rate of 2 - 2.5 square metres per 1 litre (trowelled).

Application Method: Trowel recommended. Can be brushed or rolled.

Dry Film Build: Approximately 0.35mm per coat

Typical Data at 25°C and 50% Relative Humidity

Drying Time: 24 hours

Touch Dry: 2 hours

Dry to Recoat: 4 hours

No of Coats: 2

Clean Up: Water

Packaging Sizes: 15L, 4L

Thinning: Up to 5%

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Substrate Conditions

- Ensure all substrates are clean, sound, and properly prepared, free from dirt, dust, grime, and any other contaminants.
- Substrate moisture content must not exceed 15% prior to application.
- Do not apply if air or surface temperatures are below 5°C or above 35°C.
- For fresh cementitious substrates (eg site-mixed sand and cement render or concrete), allow up to 28 days for adequate curing before applying Rockcote Cerano Hydratech
- Lightweight substrates must be installed to manufacturers specifications
- When applying over Rockcote Quick Render, ensure a minimum curing period of 48 hours, under suitable drying conditions.
- For site mixed render, the use of Rockcote Anti Efflorescence (AE) Primer is recommended, to minimize the risk of efflorescence and to enhance adhesion.

Mixing

Mix thoroughly to achieve a homogeneous blend, ensuring full activation of components and controlled aeration for consistent workability.

Application

- Check tinted colour before use.
- To minimise the risk of colour variation, all material required for a single project should be purchased at the same time and, where possible, from the same batch. Where multiple batches are used, product must be **boxed (mixed) together** before application to minimise potential colour variations. Rockcote accepts no responsibility for colour variation arising from the use of products from different batches that have not been appropriately boxed or mixed together.
- It is advisable to apply a primer that is tinted to the required finish colour before the application of Rockcote Cerano Hydratech
- Apply evenly over the properly prepared substrate with a steel or Venetian trowel.
- Apply slightly thicker than the aggregate size to achieve consistent coverage and texture.
- Be sure to keep a wet edge with this product and plan your work to suit the product and weather conditions
- Where continuing from the previous day, start and finish at an external or internal corner, to minimize visual joints.
- Protect the surface from rain & moisture for 24-48 hours after application.

Precautions and Limitations

- Check colour before use.
- Ensure the same batch numbers are used on a single wall where possible.
- Should not be applied in temperatures below 5°C or above 35°C.
- Not suitable for areas of continual damp or areas submerged in water.

Transport and Storage

- Store in a cool dark place
- Keep pail sealed
- Do not stack over 3 high

Disposal

- Dispose of in accordance with local council regulations

Safety Data

Refer to Rockcote Cerano Hydratech SDS

Item Number

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