

Rockcote Marrakesh (Wet)

Active From:

30 Jun 2026

Rockcote Marrakesh is a lime-based decorative plaster formulated from natural lime and selected marble aggregates to create a dense, stone-like finish. Designed for internal applications, it can be finished from a soft matte appearance through to a polished lustre, delivering natural variation and a distinctive hand-crafted character.



Features

- Versatile finish - matte through to polished lustre finishes.
- Natural variation - creates a unique, hand-finished appearance.
- Dense & durable - compacts during application to form a hard-wearing surface.

Uses

- Suitable for internal use only.
- Decorative lime finishes requiring depth and variation.

Colours and Gloss

- Tint Guide: White Base-P (Paint formula)
- Can be tinted using alkali-resistant oxides (max 4%).

** Due to the nature of natural materials, colours may reflect and vary under different lighting conditions. Available colours are limited to a range of natural mineral tones. Suitable for tinting to a wide range of natural colours, however, bright, highly saturated or "plastic-toned" paint colours may not be achievable.

Sheen Level: Finish ranges from matt through to polished lustre depending on technique.

Coverage Rate: Approximately 6-7m² per 15 Litres at 2mm thickness

- 1 coat at 2-3mm for smooth, trowel or sponge finish.
- 2 coats at 2mm for glass or lustre polished finish.
- Coverage rates vary according to substrate, application technique, wastage factors and substrate preparation.

Application Method: Stainless steel or Venetian trowel.

Dry Film Build: 2-3mm

Typical Data at 25°C and 50% Relative Humidity

Drying Time: 2-4 hours (weather condition dependent) Drying times will vary based on environmental conditions

Touch Dry: Initial set: 30-60 minutes (surface dependent)

Dry to Recoat: Minimum 24 hours

Curing Time: Up to 28 days

No of Coats: 2

Clean Up: Water

Packaging Sizes: 15L

Substrate Conditions

- Substrates must be clean, dry and free from dust, oil, salts or contaminants.
- Substrate must be even and correctly prepared prior to application.
- Substrates must not contain more than 15% moisture prior to the application.
- Suitable base preparation and priming required depending on substrate.
- Application should only proceed on substrates suitable for lime-based systems.
- For full details on application for each substrate, refer to the Rockcote Natural Materials Systems Guide.

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Mixing

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

Application

- Application should not proceed below 5°C or above 35°C.
- Surface can be compressed, polished or textured depending on technique.
- Many different styles of finish can be achieved using different trowels, floats, sponges and finishing techniques.
- The application of Rockcote Natural Materials is a highly skilled process that requires experience working with natural building products and systems. It is the responsibility of the applicator to select the right materials for the job and ensure correct installation and application according to the guidelines in the Rockcote Natural Materials Systems Guide and the attached specification. Rockcote strongly recommends that all Rockcote Natural Materials be applied by a licensed tradesperson who has extensive experience in applying the product for a similar application to the project at hand. Rockcote is not responsible for the ongoing maintenance of the Natural Material finishes, which is required in the upkeep and performance of the coating.
- It is the responsibility of the applicator to select the right product and system for the job and ensure correct installation and application according to the above and other relevant criteria.
- We recommend that project managers and clients appoint only applicators experienced in the relevant Rockcote Natural Material in situations and with desired aesthetics similar to the project at hand.

Precautions and Limitations

- Rockcote Marrakesh is highly alkaline due to the inclusion of hydrated lime. Please ensure adequate PPE is used when mixing and applying.
- Rockcote Marrakesh is not suitable for submerged or wet areas including shower walls or floors, bathtubs, hand basins, floors, splash-backs and bench tops.
- Not suitable for external use or areas of continual moisture.
- Performance is dependent on correct substrate preparation and application technique.

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: Marrakesh (Wet) Safety Data Sheet

Item Number

7281

Disclaimer

Rockcote Enterprises Pty Ltd will not accept responsibility for any misuse of this product or if not applied by a skilled and experienced applicator and in accordance with our technical specifications. Due to our policy of continuing product improvement, Rockcote Enterprises Pty Ltd reserves the right to change these specifications without further notice. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.