

Technical Data Sheet

ROCKCOTE MARRAKESH

Effective From	21 Sep, 2020
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ROCKCOTE Marrakesh is ROCKCOTE's homage to the traditional Tadelakt. Made from Australian Lime and marble chips this speciality finish is applied by a ROCKCOTE Artisan reflecting the hand in which it is applied. This stunning natural stone feel making ROCKCOTE Marrakesh perfect for creating an exclusive living environment.

Features

- Natural lime-based product
- Smooth, seamless, stone look
- Low embodied energy
- Zero VOC

Benefits

- Extremely durable
- Creates a seamless finish
- Helps improve internal air quality
- Low to no odour and no residual off-gassing

Uses

- Suitable for interior use.
- Create a traditional Tadelakt or Moroccan plaster look.
- Can also be finished to a traditional flat lime plaster, or for a contemporary look, can be used to achieve a smooth lustre finish.
- Marrakesh allows the artisan to create an individual work of art on any wall or in any room within the home. Many different styles of finish can be achieved using different trowels, floats, sponges and finishing techniques.

Colours and Gloss

- Natural to off white colour.
- Can be tinted to a wide range of colours using alkali resistant oxides.
- ROCKCOTE recommends not exceeding 4% of product weight in oxide.

Sheen Level From a flat/matt finish up to a polished lustre finish

Coverage Rate Approximately 4m²/16kg bag @ 2mm thickness

Application Method Stainless Steel Trowel

Dry Film Build 2 - 3mm

Wet Film Build

Typical Data at 25°C and 50% Relative Humidity

Drying Time

Touch Dry

Curing Time 28 days

Usual No Coats 1 coat at 2-3mm for smooth, trowel or sponge finish; 2 coats at 2mm for glass or lustre polished finish.

Clean Up Water

Packaging Sizes 16Kgs

Abrasion Resistance

Water Resistance Excellent

Pot Life 4 hours

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Substrate Conditions

- Substrate must be installed as per manufacturer's specifications.
- Substrate must be clean and free of dust, dirt, oil, salt, mould or any other contamination.
- Any base coats should be fully cured.
- Substrates must not contain more than 15% WME prior to application of the ROCKCOTE system.
- For full details of application for each substrate, refer to the ROCKCOTE Natural Materials System Guide.

Mixing

- ROCKCOTE Marrakesh is a hydraulic lime and DOES NOT need to be soaked.
- Add 4.8 to 5.2 litres of clean fresh water to a clean bucket and slowly add ROCKCOTE Marrakesh while mixing.
- Mixture will be quite wet directly after mixing, this is normal and after 15 -20 minutes of standing, will thicken. Remix to a workable consistency.

Application

- 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 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.
- Many substrates can be coated with ROCKCOTE Marrakesh but the high alkalinity may affect the underlying coating. Always contact ROCKCOTE or refer to the ROCKCOTE Natural Materials Systems Guide before using.
- ROCKCOTE Marrakesh should not be applied in temperatures below 5°C or above 35°C.
- ROCKCOTE Marrakesh is not suitable for areas of continual damp or areas submerged in water.
- ROCKCOTE Marrakesh is suitable for decorative finishes in areas such as walls, feature walls, columns, bedheads, fireplace surrounds, and entries but is not recommended for showers, bath tubs, hand basins, floors, splash-backs or bench tops.
- ROCKCOTE recommends that this product be applied by a licensed tradesperson who has extensive experience in applying these products for similar applications to your particular project. The success of each project requires the tradesperson to have a thorough technical knowledge of appropriate building design, substrate conditions and their client expectations to determine if ROCKCOTE Marrakesh is fit for the purpose expected for your particular project.

Transport and Storage

- Store in a cool, dark place.
- Keep pail sealed.

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Disposal

- Dispose of in accordance with local council regulations

Safety Data

Refer to ROCKCOTE Marrakesh SDS.

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.