

Technical Data Sheet

ROCKCOTE ACRYLIC TEXTURE

Effective From 15 Nov, 2017

ROCKCOTE Acrylic Texture is a high quality, flexible base coat render. Simply trowel on and float to finish. ROCKCOTE Acrylic Texture offers economy, as no sponging is required. ROCKCOTE Acrylic Texture is both quick and easy to use and has been formulated for use over both standard and difficult substrates such as previously painted masonry, off-form concrete, A.A.C. panels or blocks, fibre cement sheeting and plasterboard. ROCKCOTE Acrylic Texture is recommended for overcoating with ROCKCOTE protective membranes and can be tinted to assist in coverage of subsequent coating systems.

Features

- Water based
- Excellent adhesion qualities
- Economical

Benefits

- Easy to apply and finish
- No mixing required
- Flexible
- Highly crack resistant

Uses

- Suitable for application over properly prepared substrates such as brick, block, cement render, off-form concrete, previously painted masonry, ROCKCOTE render, concrete, cement sheeting, A.A.C. panels/blocks and plasterboard.
- Can be used interior and exterior.
- Must be overcoated with ROCKCOTE Armour.

Colours and Gloss Not designed as a coloured finish, but can be tinted to assist in coverage of subsequent coloured coatings.

Sheen Level Matt

Coverage Rate Acrylic Texture Coarse 12m²/15L
Acrylic Texture Medium 12m²/15L
Acrylic Texture Fine 15m²/15L
Figures are a guide only. Coverage rates vary according to substrate, application technique, wastage factors and substrate preparation.

Application Method

Dry Film Build Approximately 1mm for Acrylic Texture Coarse and Medium
Approximately 0.7mm for Acrylic Texture Fine

Wet Film Build Applied at 1mm wet film thickness over a sealed surface.

Typical Data at 25°C and 50% Relative Humidity

Drying Time 24 hours

Touch Dry 3 hours

Dry to Recoat 24 hours

Usual No Coats 1 or 2

Clean Up Water

Packaging Sizes Trade 20L 15L 10L 4L 1L

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Volume Solids 82
Thinning up to 5%
Elongation Rate
Crack Bridging Excellent
Abrasion Resistance Excellent
Moisture Control
Water Resistance

Substrate Conditions

- Must be applied over properly prepared substrates that are free of dirt, dust, grime and any other contaminants.
- Substrates must not contain more than 15% moisture prior to application.
- Do not apply if air and surface temperatures are below 5°C or above 35°C.
- If applying over ROCKCOTE Quick Render, application may proceed after 48hrs if properly cured.
- Fresh cementitious substrates such as site mix sand and cement render, concrete must be left for up to 28 days to sufficiently cure prior to application.

Application

- ROCKCOTE Acrylic Texture is normally trowelled on to the surface in one or two applications & finished with a plastic or polystyrene float.
- To achieve minimum film build over EPS and fibre cement sheet, Acrylic Texture Fine may require application of additional coats.

Precautions and Limitations

- 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.
- Must be overcoated with a ROCKCOTE protective membrane.

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

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Safety Data

Refer ROCKCOTE Acrylic Texture 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.