

# TECHNICAL DATA SHEET

## ROCKCOTE VELVETINA

Last Updated: July 2017

**Description** ROCKCOTE Velvetina is a traditional lime plaster developed as a base coat to address substrate imperfections in plasterboard prior to application of ROCKCOTE Venetian Plaster. It can also be used as a finishing coat for interiors and exteriors excluding wet areas.

### Features

- Can be used as a base coat for ROCKCOTE Venetian Plaster
- Can also be used as a finish coat to create a smooth to lustre finish
- A variety of patterns can be created depending on the skill of the applicator
- 7.5 year warranty
- Zero VOC

### Benefits

- Intended as a base coat layer to address substrate imperfections, particularly over plasterboard or FCS, in preparation for overcoating with Venetian Plaster
- Premixed product, just stir and apply

**Uses**

- As a top coat ROCKCOTE Velvetina is suitable for interior and exterior use excluding wet areas
- As a base coat, ROCKCOTE Velvetina is suitable for use in all areas
- Ideal for use as a base coat for ROCKCOTE Venetian Plaster

**Colours and Gloss** Off-white to white colour. Can be tinted to light and moderate colours only, using alkaline resistant oxides. ROCKCOTE recommends not exceeding 4% of product weight in oxide

**Sheen Level** Flat to Lustre

### Typical Data at 25°C and 50% Relative Humidity

<b>Volume Solids</b>	50%
<b>Thinning</b>	Not normally required.
<b>Coverage Rate</b>	Approximately 30 square metres per 15 litre drum in 1 coat
<b>Film Build</b>	0.5 to 1.0mm
<b>Drying Time</b>	12 hrs
<b>Dry to Recoat</b>	12 hrs
<b>Curing Time</b>	28 days
<b>Usual No Coats</b>	1 as a base coat; 2 as a finishing coat system
<b>Packaging Sizes</b>	15 Ltr & 4 Ltr Pails
<b>Clean Up</b>	Water

**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% moisture prior to the application of the ROCKCOTE system. For full details on application for each substrate, refer to the ROCKCOTE Natural Materials Systems Guide.

**Flooring Installation** N/A

**Mixing** Product in pail will consist of a lime putty with a protective water layer on top. Simply mix until consistent before applying.

**Application** Apply in a thin layer over surface and work with a steel trowel.

**Safety Data** Refer to ROCKCOTE Velvetina SDS.

**Precautions and Limitations**

- ROCKCOTE Velvetina 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 Velvetina but the high alkalinity may affect the underlying coating. Always contact ROCKCOTE or refer to the ROCKCOTE Natural Materials Systems Guide before using.
- ROCKCOTE Velvetina should not be applied in temperatures below 5 degrees C or above 35

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degrees C.

- ROCKCOTE Velvetina is not suitable for wet areas.
- 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 Velvetina is fit for the purpose expected for your particular project.

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### 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

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### 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.

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