

TECHNICAL DATA SHEET

ROCKCOTE ECOSTYLE PRIMER

Last Updated August 2017

Description ROCKCOTE EcoStyle Primer is a premium quality very low VOC [Volatile Organic Compound] water-borne primer manufactured using high quality resins and binders. ROCKCOTE EcoStyle Primer is ideal for users who are health conscious and concerned about environmental air pollution and indoor air quality. Areas painted with ROCKCOTE EcoStyle Primer have no lingering paint fumes, or problems arising from residual chemical off gassing. ROCKCOTE EcoStyle Primer dries to a hard sandable finish that provides excellent adhesion for subsequent top coats.

Features

- 15 year warranty*
- Water based
- Ease of use
- High performance and quality
- Free of dangerous chemicals
- Very low roller spatter
- High level of adhesion
- Will not support the growth of mould, mildew or fungi

Benefits

- No fumes or off gassing • Resists dirt & stains
- Long term interior and exterior protection • User friendly

Uses • ROCKCOTE EcoStyle Primer is suitable for application over properly prepared substrates such as concrete, cement sheeting, white-set, timber and plasterboard • Can be used interior and exterior

Colours and Gloss • White, but can be tinted if required • NB: Should be tinted when overcoating with strong vibrant colours made on a strong base

Sheen Level Flat

Typical Data at 25 °C and 50% Relative Humidity

Volume Solids 38%

Thinning Up to 5% water

Coverage Rate Coverage rates may vary according to substrate and preparation. ROCKCOTE EcoStyle Primer is usually applied at the rate of approximately 16 square metres per litre

Film Build Dry film build: 27 microns. Wet film build: 71 microns

Drying Time 2 hours

Touch Dry 30 minutes

Dry to Recoat 2 hours

Usual No Coats 1

Packaging Sizes 15 Ltr, 10 Ltr, 4 Ltr & 1 Ltr Pails

Clean Up Water

Substrate Conditions • All substrates must be properly prepared and be free of dirt, dust, grime and any other contaminants • Substrates must not contain more than 15% moisture • Do not apply if air and surface temperatures are below 10°C or above 35°C

Flooring Installation N/A

Mixing N/A

Application • If using multiple pails, contents must be boxed together to ensure colour consistency • Be sure to keep a wet edge with this product and plan your work to suit the product and weather conditions. See ROCKCOTE's Technical Article on Cutting In and avoiding "Picture Framing" • For airless spray use 0.013 - 0.017 inch spray tips and adjust the flow rate and fan width to minimize water required to thin • Only thin down the amount needed for the project and use within three days • Do not pour thinned material back into un-thinned material

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Safety Data	Refer ROCKCOTE EcoStyle Primer SDS
Precautions and Limitations	<ul style="list-style-type: none">• ROCKCOTE EcoStyle Primer should not be applied in temperatures below 10°C or above 35°C• ROCKCOTE EcoStyle Primer is not suitable for areas of continual damp or areas submerged in water
Transport and Storage	<ul style="list-style-type: none">• Store in a cool, dark place• Keep pail sealed• Do not stack over 3 high
Disposal	
Disclaimer	<p>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.</p> <p>* WHEN USED AS PART OF A FULL ROCKCOTE SYSTEM.</p>