



ECO SYSTEMS™

ECO PRIME WB



ECO SYSTEMS™ ECO PRIME WB is a synthetic, latex based liquid, which is recommended for priming a range of porous substrates prior to the use of ECO SYSTEMS™ self levelling compounds CTA™ adhesives and AQUABLOK™ water based waterproofing membranes. **ECO SYSTEMS™ ECO PRIME WB** will eliminate dust and reduce porosity of plasterboard, fibrous cement sheeting, cement render and porous concrete.

PRODUCT FEATURES

- Suitable for internal and external use
- Reduces porosity of substrate
- Eliminates dust
- Extends open time of adhesives
- Easy application

SUITABLE SUBSTRATES

- Porous concrete
- Sand / cement screeds
- Cement render
- Fibrous cement sheeting
- Plasterboard

SURFACE PREPARATION

Ensure that the surface is dry and clean. Remove any loose material and all contaminants such as grease, oil and dust prior to applying. All concrete substrates must be porous, have a wood float finish, and be cured for a minimum of 28 days. Sand / cement screeds and renders must conform to the appropriate standard and should be left with a wood float finish and left to cure for at least 7 days per 25mm. Plasterboard and fibrous cement sheeting must be solidly fixed in accordance with the manufacturer's instructions specifically for tiling.

MIXING

ECO SYSTEMS™ ECO PRIME WB should be stirred before use.

APPLYING

ECO SYSTEMS™ ECO PRIME WB must be applied onto the correctly prepared substrate using a brush or roller.

COVERAGE

1 litre of **ECO SYSTEMS™ ECO PRIME WB** will cover approximately 6-8m². Coverage may vary depending on substrate porosity.

DRYING

Allow a minimum of 30 minutes at 23° C. Drying times may vary depending on application and is dependent on substrate porosity, ambient temperature and relative humidity.

CLEANING

ECO SYSTEMS™ ECO PRIME WB can be cleaned up using warm water and detergent prior to drying.

STORING

When **ECO SYSTEMS™ ECO PRIME WB** is stored in its original unopened package in a dry area off the ground at a temperature of 23°C and a relative humidity of 60%, it should be usable for approximately 12 months.

HANDLING

CTA™ supports best practice in material handling: Gloves, mask & protective clothing should be worn. For further info refer to product SAFETY DATA SHEET.

PACK SIZE

20 litre, 5 litre and 1litre plastic containers.

LIMITATIONS

- **ECO SYSTEMSTM ECO PRIME WB** is not suitable for use over non-porous concrete.
- **ECO SYSTEMSTM ECO PRIME WB** is not suitable for use over existing tiles and waterproofing membranes.
- **ECO SYSTEMSTM ECO PRIME WB** is not suitable over non-porous substrates including, metal, plastic, glass or other similar impervious substrates.
- Do not apply onto wet or damp substrates.
- Do not apply in temperatures below 5°C and above 35°C and under hot and windy conditions.
- Contact CTATM Technical Department for further information.

WARRANTY

Construction Technologies Australia warrants its products for a period of twelve (12) years from the date of sale. Visit www.ctaust.com.au to view the full terms and conditions of this warranty.

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