

Evencure AA

Evaporation Retarder

PRODUCT DESCRIPTION

Evencure AA is a low viscosity aliphatic alcohol blend in an aqueous solution. Evencure AA is applied to freshly placed concrete surfaces, to reduce water evaporation during the critical "finishing" period of the concrete, particularly under adverse weather conditions such as high temperature, high winds and low humidity.

USAGE/PURPOSE

Evencure AA can be used on coloured concrete, prestressed or precast concrete, roads, bridges, etc Evencure AA is ideal for use with coloured dryshakes on concrete where extra time may be required to enable placement of stencils, mats, etc.

The product is suitable for

- Wood float,
- Hand trowel or
- Machine finishes

FEATURES & BENEFITS

- Reduces plastic shrinkage
- Totally water-based
- Will not affect adhesion of after trades
- Gives an improved finish to the concrete surface when troweled or floated
- Has no effect on the cement hydration process
- Reduces "stickiness" to concrete tools during finishing

PACKAGING

- 20L Pails
- 200L Drums

COLOUR

Green

SHELF LIFE

6 months when stored as recommended in original unopened packaging



LIMITATIONS

- Do not over apply Evencure AA as this can effect the water / cement ratio, causing the concrete surface to become weak or dusty.
- Evencure AA IS NOT a curing compound. All concrete surfaces should be cured according to AS3600, using a curing compound that complies to AS3799 (90% minimum curing efficiency).

USAGE

5m²/L when diluted

METHOD OF APPLICATION

- Prior to application, Evencure AA must be thoroughly shaken, then mixed at a rate of one (1) part Evencure AA to nine (9) parts water. The product should be applied by spray to the concrete surface at a uniform rate of 1 litre per 5m².
- The fugitive dye (green) contained within Evencure AA will disappear within a few hours of application.
- Finishing of the concrete can continue, the film formed by Evencure AA will reform during this process, depending on the amount of surface bleed water present.
- In extreme wind or heat conditions it may be necessary to re-apply Evencure AA to the concrete surfaces.

TYPICAL PHYSICAL PROPERTIES

PROPERTY		RESULT
Appearance		Green coloured liquid
Viscosity		Same as water
Solids		Not applicable
Solubility in Water		Soluble
Flash Point		Not applicable
Dry Time	Tack Free	Not applicable
	Hard Dry	Not applicable
	Trafficable	Not applicable
Application Temperature		5°C - 40°C

*Drying times will vary depending on ambient temperature and relative humidity

HEALTH & SAFETY PRECAUTIONS

The Safety Data Sheet (SDS) must be read and understood prior to use.

TECHNICAL SERVICE

Tremco CPG Australia Pty Ltd has a team of Representatives who provide assistance in the selection and specification of products. For more detailed information or service and advice, call Customer Service on (02) 9638 2755 or fax (02) 9638 2955.

GUARANTEE/WARRANTY

Tremco CPG Australia Pty Ltd products are manufactured to rigid standards of quality. Any product which has been applied (a) in accordance with Tremco CPG Australia written instructions and (b) in any application recommended by Tremco CPG Australia, but which is proved to be defective, will be replaced free of charge.

Any information provided by Tremco CPG Australia in this document in relation to Tremco CPG Australia's goods or their use is given in good faith and is believed by Tremco CPG Australia to be appropriate and reliable. However, the information is provided as a guide only, as the actual use and application will vary with application conditions which are beyond our control. Tremco CPG Australia makes no representation, guarantee or warranty relating to the accuracy or reliability of the information and assumes no obligation or liability in connection with the information. To the extent permitted by law, all warranties, expressed or implied are excluded.

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