

Technical Data Sheet

Evencure AC

Water-based Acrylic Curing Compound

Description

Evencure AC is a water-based pure acrylic modified emulsion used as a curing membrane on freshly poured concrete.

Evencure AC contains no additional waxes or resins therefore allowing for additional aftertrades, if required,

It can be used on all freshly laid concrete whether smooth or textured, indoors or outdoors and exhibits excellent durability as a concrete sealer.

Evencure AC conforms to AS3977 standards.
(Certification available upon request)

Application

Evencure AC is best applied with an airless spray but can be applied by brush, roller, or broom. It is imperative that application rate is achieved by whatever means.

APPLICATION RATE:-

Curing 5²m per litre (according to AS3799 standards)

IT IS HIGHLY RECOMMENDED THAT APPLICATORS TEST ANY EVENRANGE SYSTEM BEFORE APPLICATION TO ENSURE COMPABILITY AS EACH SURFACE PROFILE VARIES WITH INDIVIDUAL CONDITIONS.

Apply Evencure AC to the concrete as soon as the bleed water has disappeared, and the concrete has hardened sufficiently so as not to be marked by the application process.

If aftertrades need to be applied, it is recommended that a period of 28 days from the date of pouring has elapsed before the application of any aftertrades.

Available in 20lt, 200lt and 1000lt containers.

Typical Uses

- Precast Concrete
- Concrete Driveways
- Garage and Factory Floors
- General Concrete Curing

Features

- Suitable for curing and sealing interior and exterior concrete surfaces
- Totally water-based
- Low odour, low toxicity, and non-flammable
- Will not yellow in sunlight
- Equipment washable in water

Contact

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