

### PRODUCT DESCRIPTION

Evencure AC is an acrylic modified emulsion used as a curing membrane on freshly poured concrete. Evencure AC meets AS3799 requirements and exhibits excellent durability as a concrete sealer.

### BENEFITS

- Dries to a clear finish
- Complies with Australian Standard AS3799
- Achieves water retention of 90% or greater
- Totally water based
- Single pack
- Reduces plastic shrinkage
- Meets low VOC requirements
- Can be applied by spray, roller or brush
- Will not yellow in sunlight
- Eliminates the need for curing by ponded water, damp hessian or polythene sheeting
- Seals concrete surfaces
- Takes most after trades
- Equipment washable in water

### AREAS OF APPLICATION

Evencure W30 is suitable for curing all freshly laid concrete either smooth or textured, indoors or outdoors.

### SURFACE APPLICATION

Apply Evencure AC to the concrete as soon as the bleed water has gone, and the concrete has hardened sufficiently so as not to be marked by the application process. Apply Evencure AC undiluted at a rate of 1 litre per 5m<sup>2</sup>. Best applied by spray, however, may also be applied by brush, roller or broom. If aftertrades need to be applied, it is recommended that a period of 28 days from the date of pouring has elapsed before any aftertrades are applied.



Appearance	Milky white emulsion
Coverage	5m <sup>2</sup> per litre
Viscosity	20 - 22 seconds (Ford #4)
Solids	30 % +/- 1%
Solubility in Water	Totally soluble
Flash Point	N/A
Solvents	N/A
Shelf Life	12 months maximum
Dry Time	Tack Free: 30 minutes
	Hard Dry: 4 hours
	Trafficable: 12 hours
Application Temperature	10°C - 35°C
Application By	Spray, brush, roller or broom
Packaging	205 Lt drum
	20 Lt container
	1000 Lt Palletcon