

# Surface Cure W30 Wax Emulsion Curing Compound, 20L

## Product Images



## Short Description

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Surface Cure W30 is a low viscosity wax emulsion curing compound which consists of a processed blend of paraffin waxes. When applied at the recommended application rate Surface Cure W-30 minimizes moisture loss in freshly laid concrete thus improving the curing of the concrete providing increased strength and durability and improved resistance to surface dusting. Meets QTMR and RTA specifications.

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Surface Cure W30 has fast film forming properties which react with the cementitious surface forming an impervious vapour and liquid membrane. Surface Cure W-30 provides a spray-on membrane to retain moisture in concrete for effective curing.

### Features:

- Wax Based Curing Compound 30 % Solids - Type 2
- AS3799 Approved / QTMR Approval
- Meets Green Star Rating
- Conforms to RTA specification 3202, R82, R84
- Reduces surface shrinkage and cracking by eliminating moisture loss from exposed surfaces
- Increases concrete strength and dusting resistance
- Eliminates the need for damp hessian, sand or polythene
- Rapid film formation
- Enables concrete to hydrate more efficiently
- Non-flammable; non-toxic
- Low VOC
- Economical

### Ideal for:

- Used for concreting generally but especially useful for large areas of concrete construction such as runways, motorways or bridgeworks

## APPLICATION

### Placement:

Surface Cure W30 should be evenly sprayed undiluted over the freshly laid concrete as soon as possible after the final trowelling. Ideally Surface Cure W30 should be applied as soon as the surface bleed water has evaporated.

### Clean Up:

Clean with water when wet. Use solvent 100 or StripSeal if the dry film has formed.

### Storage:

Store in cool dry conditions away from heat and flames in unopened packs.

**Yield:**  
Covers 5m2 per litre.

**Additional Information**

CODE	40-CHSCW3020
Suits Substrate	Concrete
Brand	Chemical House
Range / Model	Surface Cure
Size	20 L
Appearance / Composition	Liquid
Yield	Coverage - 5m2 /L
VOC Content (Volatile Organic Compounds)	Low VOC
Class	Class A, Type 1-D

