

Surface Cure R Hydrocarbon Resin - Water Based - Type 1 D Class B - 200 Litre

Product Images



Short Description

Surface Cure R is a liquid applied curing compound which consists of a processed blend of petroleum and resin based hydrocarbons. When applied at the recommended application rate Surface Cure R 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. Also available in other sizes from Jaybro.

Description

Mainly used on freshly laid concrete floors, car parks, hardstand areas, warehouses, bridge ramparts etc. Also used for curing vertical concrete areas immediately after the stripping of forms to assist strength development, improve chemical resistance, etc.

- Hydrocarbon Resin - Water Based - Type 1D Class B
- AS3799 Approved / QTMR Approved
- Rapid film formation time
- Water resistant film formed
- Utilises low VOC formula
- Complies with GREEN STAR- OFFICE DESIGN V3 IEQ-13
- Economical, ease of application reduces labour cost
- Eliminates the need for damp hessian, sand or polythene
- Enables concrete to hydrate more efficiently
- Increases concrete strength and dusting resistance
- Reduces surface shrinkage and cracking
- Odourless when dry

Additional Information

CODE	40-CHSCR200
U.O.M	Each
Weight	200
Brand	Chemical House
Size	200 L
Appearance / Composition	Liquid
Cure Time	Shower resistant after 1.5 - 2 hours at 25 degrees
Class	Class B, Type 1-D

