High Performance Acrylic Curing Compound For Concrete

ChemCure WB®

ichem®
building solutions

Description

ChemCure WB® is a low viscous acrylic emulsion-curing compound. It forms a non penetrating continuous film.

Advantages

• High curing efficiency.

• Reduces drying shrinkage.

• Increases long term durability.

• Ready to use and simple to apply.

• Non-toxic and non-flammable.

USES

ChemCure WB® is useful in large areas of exposed concrete such as**:**

• Concrete surfaces and Roof decks.

• Retaining walls and columns.

• Pre-stressed beams and piers.

Technical Properties	
Density	1.01 ± 0.02 Kg/liter at 20 °C.
Phase	Liquid
Colour	White
Coverage	5-6 m^2 /kg

Standards Compliance

ChemCure WB® conforms to international standards

• ASTM C-309 (Type1-Class D).
• BS 7542.

Packaging

ChemCure WB® is available in :

• Bulks (1000 Ltr).

• Drums (210 Ltr).

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Application Instructions

ChemCure WB® is designed to be sprayed to the newly laid concrete once the surface water has evaporated.

A thin film of **ChemCure WB®** is then applied to the whole surface using a hard-operated spray gun, which should be held. Approx. 50 cm from the concrete surface. Stir well before use. For large areas, power driven automatic equipment may be used.

Shelf Life

Shelf life is up to 12 months when stored as per recommendations.

Warehouse Conditions

ChemCure WB® store in normal temperature and closed shaded dry area in undamaged original packing.

Quality, Health And Safety

All products manufactured by **iChem®**, or imported from **iChem®** affiliate companies worldwide, are manufactured to procedures certified to conform to the quality, environment, health & safety management systems.

Technical Support

For any technical support, please contact **iChem®** technical office or representatives.

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