

TECHFAN RESIN CURE WHITE

PETROLEUM RESIN BASED CONCRETE CURING COMPOUND

DESCRIPTION

Composed of high grade petroleum resin extracts in a solution of quick drying solvents, TECHFIN RESIN CURE WHITE gives a high curing efficiency for concrete substrates.

ADVANTAGES

- *White pigments reflect light
- *Efficient curing
- *Reduces incidence of hairline cracks
- *Applicable to all site placed concrete

APPLICATIONS

TECHFAN RESIN CURE WHITE reflects light and more effectively retains moisture in fresh concrete which is essential to ensure adequate strength development and to minimize initial shrinkage crack development. Consequently the concrete has a harder, dust free surface whilst hairline cracks are reduced to a minimum.

DIRECTIONS

TECHFAN RESIN CURE WHITE should be applied to freshly cast concrete surfaces as evenly as possible. For horizontal surfaces, TECHFIN RESIN CURE WHITE should be applied immediately after the initial surface sheen has disappeared. In the case of formed concrete, TECHFIN RESIN CURE WHITE should be applied immediately after the removal of formwork (while the concrete is still green). To assist breakdown of the TECHFIN RESIN CURE WHITE on vertical and formed surfaces, it is essential to dampen down the concrete with clean water prior to application. Breakdown of the TECHFIN RESIN CURE WHITE film starts after 30 days and up to 6 months to degrade completely.

WATCH POINTS

- TECHFIN RESIN CURE WHITE is not a coating system and may yellow with age
- Remove TECHFIN RESIN CURE WHITE prior to any subsequent surface finish application
- Clean all equipment well after use

TECHNICAL DETAILS

Appearance	: Light amber liquid	Drying time	: 2 hours
Film Finish	: Light amber tack free	Packaging	: 25 and 200L drums
Coverage	: 8m ² /liter		