

Clear Cure VOC J7WB

DESCRIPTION

Clear Cure VOC J7WB is a VOC compliant, water based clear resin dissipating curing compound. Clear Cure VOC J7WB is a true curing membrane meeting ASTM C309.

FEATURES & BENEFITS

- Meets ASTM C309
- VOC compliant in all areas
- May contribute to LEED credits
- Dissipation normally begins within 7-10 days
- Easier removal than most other membrane forming curing compounds
- Does not interfere with adhesion of subsequent surface treatments once removed
- Low odor

PRODUCT DATA

Clear Cure VOC J7WB provides excellent curing properties for newly placed concrete and is easier to remove than most curing membranes from concrete once curing is completed.

Clear Cure VOC J7WB is designed to be used on freshly finished concrete as a membrane forming curing compound for both horizontal/vertical surfaces as well as interior/exterior applications. Clear Cure VOC J7WB will, when properly applied, maintain moisture required for proper hydration of the cement.

PROPERTIES

Meets:

- ASTM C-309, AASHTO M148 Type I, Class A & B

Drying time:

- Approximately 4 hours at 70°F (21°C), when tested in accordance with ASTM C309.
- Dry time may be extended in cool and/or humid conditions.

VOC

- Complies with all applicable VOC standards.
- VOC < 100 g/L

