



Concrete Admixtures and Fiber

## PARASOL

Wax Emulsion White Cure

### DESCRIPTION

**PARASOL** is a blend of scientifically selected opaque white water based wax and resin emulsions formulated as a curing compound for concrete. **PARASOL** maintains in the concrete freshly placed. The white pigments help to maintain the surface of the concrete at a low temperature.

### BASIC USES

Specially design for use in exterior jobs such as:

- Highways payvements.
- Airports runways
- Roads
- .
- The membrane also holds in the mixing water that is necessary for the concrete to hydrate and cure properly.

### TECHNICAL INFORMATION

**PARASOL** conforms to the following specifications:

- ASTM C309, Type 11, Class A
- AASHTO M148, Type 11, Class A

*Appearance:*

White, low viscocity liquid

*Film Appearance:*

White

*Density:*

8.35 lb. Per U.S. gallon

## INTERNATIONAL MATERIALS INDUSTRIES, L.L.C

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## INSTALLATION

Thoroughly stir [PARASOL](#) prior to use so that all pigments are evenly dispersed. Use a hand or power sprayer, brush or roller to apply [PARASOL](#)

At the rate of 100 to 150 square feet per U.S. Gallon ( 2.5 – 3.7 mt<sup>2</sup> per liter)

Curing compound should be applied immediately after the finishing of the concrete surface is complete and the surface water has disappeared. White pigments permit a visual check of the coverage. Do not over apply or allow curing compound to puddle.

## LIMITATIONS

Do not store or use at temperatures below 40 degrees F (4 degrees C). Mix [PARASOL](#) thoroughly before use. Curing compound residue will interfere with the bonding of paint, adhesives or other treatments applied to the concrete surface. All remaining curing compound must be mechanically or chemically removed before coatings and adhesives can be applied.