



DORON BUILDERS AND CONSTRUCTION SUPPLIES LTD. CO.

Lot 8 Blk. 1 Jasmin St., Sampaguita Subd., Camarin, Caloocan City
Tel. No. 962-2881 Telefax 962-2882 email: doronbuilders@yahoo.com

Product data

DORON-CURE (Wax-Based Liquid Concrete Curing Compound) **ASTM C-309 & AASHTO M-148 Type II**

DESCRIPTION: Is a white colored wax-based liquid concrete curing compound usually use for curing concrete surfaces like roads, sidewalks, gutters, concrete floor and walls, columns, dams, culverts where topping is not required. Its seals the concrete surface and prevents water and moisture loss from the concrete matrix and will ensure complete hydration of the cement. Because of its sealing and curing characteristics, it has nothing to do with concrete cracks instead it helps avoid the occurrence of cracks.

APPLICATION: Immediately apply after initial set or after surface or bleed water has disappeared. Apply it only once by spray, brush or broom to form a continuous unbroken membrane. In walls and columns, apply immediately after forms are stripped.

LIMITATIONS: Formulated to form a tough membrane which will effectively seal the concrete surface to prevent moisture loss by evaporation. The wax membrane will remain in the capillary void of the concrete and affect the adhesion of any material placed over the surface. Consequently, it should not be used over surfaces where subsequently topping, rendering, floor converting and other applied finishes will be placed.

EXPECTATION:

1. The wax membrane is formed when solvent of the compound has evaporated. It seals the concrete surface and prevents water and moisture loss from the concrete matrix and will ensure complete hydration of the cement.
2. Since this is a white colored curing compound, it will effectively reflect heat from the sun and atmosphere thus, lowering surface temperature of concrete.
3. Formulated to comply with ASTM C-309/66 for liquid chemical curing membrane and AASHTO M-148 Type II.
4. Can be used effectively on horizontal and vertical surfaces and is extremely safe, non toxic without harmful effect on personnel or equipment.
5. The film or membrane form will usually abrade with continuous traffic.

COVERAGE: Approximately 300 square feet per gallon.

PACKAGING: One (1) gallon; Four (4) gallons pail; Fifty five (55) gallons steel drum

JESUS CHRIST ALONE SAVES