

### STEP 1

Remove roll from shipping pallet and bag.

### STEP 2

Thoroughly wet slab surface to provide a complete and continuous cover of water in accordance with ACI guidelines. Water temperature shall be within 20 degrees F of temperature of the concrete and free of aggressive impurities

### STEP 3

Unroll curing cover right onto slab. The non-woven material side (fuzzy side) shall be in contact with slab surface. The coated side shall be face up. Edges of cover at construction joints shall extend 2 times the slab depth. For example, on a 6" slab curing cover shall extend 6" out from base of slab.

### STEP 4

Each roll shall overlap adjacent rolls by 3" to 4" on each side. If windy the curing covers should be weighted down to prevent shifting.

### STEP 5

Use a non-absorbent roller squeegee, soft/fine bristled push broom, or similar to remove air bubbles. Take care not to tear or puncture the top layer of the HydraCure

### STEP 6

When curing is complete (after 7 days), remove curing cover from slab. Discard cover upon removal from slab.

