



Concrete Wet Curing – Vertical and Bridge Deck Applications

- Single Use hydration for Vertical and Bridge
- Perforated vapor barrier allowing rehydration for sloped, vertical, and bridge deck applications
- 8' x 150' – 1200 sq. ft./roll –
Holds up to 50 gallons of water per roll.
- 7 Day PLUS Curing Period

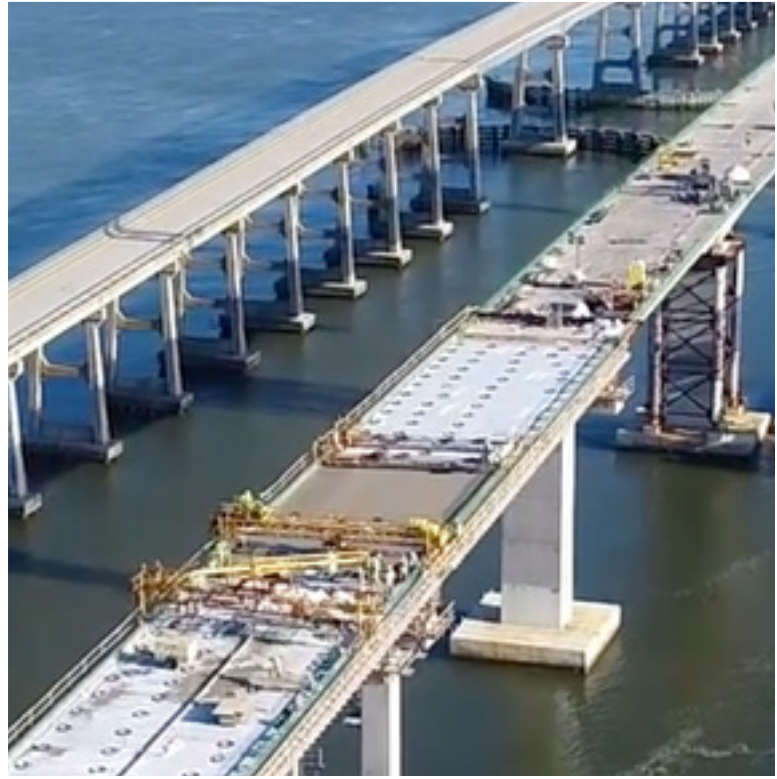


RELIABLE *CURE*®

VAB



First span of Bonner Bridge Replacement



Herbert C. Bonner Bridge - 2.7 miles long.

ReliableCure VAB®

(vertical & bridge deck applications) meets or exceeds Department of Transportation Standards & Specifications in all 50 states plus Washington D.C., District of Columbia.

North Carolina 12 Rodanthe Bridge: 2.4 mile bridge - known as Jug Handle - is part of Phase II on the Bonner Bridge Replacement Project.



Installation Innovations -

Bonner Bridge Replacement



Why ReliableCure VAB®?

- ✓ **Reduced labor for installation**
(easy 2 person install & one high volume water hose)
- ✓ **Reduced supervision & labor for hydration monitoring**
(no re-wetting or external hydration system needed)
- ✓ **Reduced water consumption**
- ✓ **Near elimination of water runoff into environment**
- ✓ **Avoid cross-contamination from multiuse blankets**
- ✓ **One person to carry 55 lb. 1200 sq. ft. roll**
- ✓ **Drop shipped directly to jobsite**
- ✓ **Less handling equals less exposure to worker's injuries**
- ✓ **Greater blanket wind resistance due to water weight**
- ✓ **Get Green - ReliableCure is partially biodegradable**

Main Markets- ReliableCure VAB®

- **Bridge Decks & Approaches**
- **Concrete Overlays**
- **Vertical Applications** i.e. Sound Walls
- **Columns**
- **Dams**
- **Light Rail**
- **Concrete Runways**
- **Water Treatment/Reclamation Plants**
- **Concrete Floors** Requiring 14-day Wet Cure
- **Parking Decks** Specified AASHTO M171