

UltraCure NCF/DOT on exposed aggregate or grooved concrete surfaces.

Installation Procedure:

If the contractor is using a surface retarder or an acid wash, after removal of the excess surface paste to expose the underlying aggregate, the exposed surface should be thoroughly flushed with clean potable water if possible. If an acid wash was used, then an acid neutralizing solution would be recommended to be applied before installation of the UltraCure curing blankets.

To minimize the possibility of plastic shrinkage cracking, the contractor should closely monitor and if required adjust the moisture content in the UltraCure blanket by either applying additional curing water with periodic spraying or the use of in place water soaker hoses. Additionally, the temperature differential during the curing period should be monitored if the possibility of a temperature variation of Thirty-Five (35) degrees is anticipated. Please refer to the ACI 308 Curing Concrete and ACI 310 documents for additional guidance.

All safety procedures should be adhered to when removing and disposing of the single use UltraCure curing blanket.

For additional information please contact McTech Group, Inc. 866-913-8363

Thank You for your interest in McTech Group!

Website: www.mctechgroup.com