SPECIAL

Technical Bulletin

June 11, 2010

IMPORTANT INSTRUCTIONS FOR

MAIN LINE™
4 HOUR REPAIR CONCRETE

MAINLINE® Rapid Repair Concrete that is past it's one year shelf life may require the addition of CERATECHS Set Retarder to achieve suitable material working time. Follow instructions below to add Set Retardant.

Instructions:

1. Add 5 (20 gram) packets of Set Retarder to mix water per unit of **MAINLINE®** to be used.

2. Mix into water thoroughly

3. Add mix water into mixer per **MAINLINE®** mixing instructions.

4. Mix **MAINLINE®** for a minimum of 5 minutes regardless of ambient temperatures.

Notes:

1. With the addition of Set Retardant MAINLINE® working time should now be approximately 12 to 17 minutes.
(In average mean temperatures of 70˚F to 75˚F)

2. When utilizing Set Retardant, loading time for for wheeled traffic will be approximately 4 to 5 hours from the addition of water
(Compressive strengths should reach 2500 psi in this time)

Contact **CERATECH Field EngineeringTeam** for additional technical support. **888-341-2600**
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