

Share the Success

RepCon® 928

Polymer-modified rapid setting concrete repair mortar with corrosion inhibitor

RepCon® 928: I-294 Illinois Tollway

Contractor: RW Dunteman



Precast Slab Placement



Dowel/Anchor Cavity



Placed and Finished



RepCon® 928

Rapid Setting Repair Mortar

- One component, dry-polymer modified
- Fiber-reinforced
- Takes foot traffic in 1 hour after set
- Horizontal and formed vertical application

The Illinois Tollway was experimenting with a new precast roadway slab replacement process and required an Illinois DOT approved rapid hardening repair mortar to anchor the load transfer dowels. RepCon® 928 provided the contractor, RW Dunteman, the solution with outstanding high early strength, excellent durability in an easy to apply consistency. RepCon® 928 achieves over 3,000 psi in 3 hours allowing traffic to resume quickly.

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