



Delastic-LS Daily Field Inspection Report

Bridges

REV 7/24

Date: _____
 Contractor: _____
 Location: _____
 State DOT or Project Owner: _____
 Project Manager: _____

Daily Consumption

Lot # Part A: _____ Amount used: (cans) _____
 Lot # Part B: _____ Amount used: (cans) _____
 Lot # Primer: _____

Project Conditions

Was the material stored at 50-95°F dry then conditioned to 65-85°F before use? Yes _____ No _____
 Concrete is 14-days cure minimum or less than 5% moisture. Yes _____ No _____
 Joints are completely dry before starting? Yes _____ No _____
 Area Sandblasted. Yes _____ No _____
 If steel, joint must be sandblasted to SP6 finish or better. Yes _____ No _____ Not steel _____
 Air Temp. Min. 40°F and rising. Start _____ Finish _____
 Deck Temp. Min. 40°F and rising. Start _____ Finish _____
 Joint Width: Measurement _____
 Joint Length: Measurement _____

Mixing and Placing

Apply primer (at least 30 min and no more than 4 hours) prior to sealant application. Yes _____ No _____
 Placed backer rod to proper depth based on joint width? Yes _____ No _____
 Measurement (backer rod depth) _____
 Parts A & B mixed together for 60 seconds and consistent grey color? Yes _____ No _____
 Material poured into joint opening to 1/4" below the joint surface? Yes _____ No _____
 Allowed at least 1 hour cure time? Yes _____ No _____

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