



DSB 800 & DSB 900SL Daily Field Inspection Report

Bridges

REV 7/24

Date: _____

Contractor: _____

Location: _____

State DOT or Project Owner: _____

Project Manager: _____

Daily Consumption

Size of containers used 29oz tubes _____ 5 Gallon pails _____ 55 Gallon drums _____

Product used DSB 800 _____ DSB 900SL _____

Lot # or #'s _____

Tubes used or Gallons used: Tubes _____ Gallons _____

Linear feet installed _____

Joint width/widths _____

Project Conditions/Storage

Material should be stored in tightly sealed containers in cool, dry area away from direct sunlight or sources of heat. Should not exceed 90°F or 32°C or be exposed to excess humidity. Shelf life of properly stored material is approximately 9 months from date of shipment.

Was material stored properly? Yes _____ No _____

7-day minimum cure of concrete or less than 5% moisture content. Yes _____ No _____

Was product applied to only clean, dry joints (no evidence of dust or contaminants)? Yes _____ No _____

Temperatures of 40°F minimum for air and pavement? Yes _____ No _____

Application Rate

Varies with joint widths. See chart on installation sheet for different joint widths and backer rod placement.

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