



# 1516 Lubricant Adhesive Daily Field Inspection Report

Bridges

REV 7/24

Date: \_\_\_\_\_  
 Contractor: \_\_\_\_\_  
 Location: \_\_\_\_\_  
 State DOT or Project Owner: \_\_\_\_\_  
 Project Manager: \_\_\_\_\_

### Daily Consumption

Size of containers used 1 gallon \_\_\_\_\_ 5 gallon \_\_\_\_\_ 55 gallon \_\_\_\_\_  
 Lot # or #'s \_\_\_\_\_  
 Gallons used \_\_\_\_\_  
 Linear feet installed \_\_\_\_\_  
 Was Delastall Kompressor used for installation? Yes \_\_\_\_\_ No \_\_\_\_\_

### Project Conditions/Storage

Material should be stored in tightly sealed containers in cool, dry area away from direct sunlight or sources of heat. Shelf life of properly stored material is one year from date of manufacture. Do not allow material to freeze. Material should be conditioned to about 70°F or 21°C before application.

Was the material stored properly? Yes \_\_\_\_\_ No \_\_\_\_\_  
 Was the product applied to clean, dry joints? Yes \_\_\_\_\_ No \_\_\_\_\_  
 Was the application area sandblasted or water blasted: Yes \_\_\_\_\_ No \_\_\_\_\_

### Application Rate

Application rate of DSB 1516 Lubricant adhesive will vary with the size of the seals. Consult the seal manufacture for an application rate with a particular seal you are using. Typical coverage is 150LF per gallon for manual installation and 400LF per gallon when using the Delastall Kompressor.

1516 Lubricant Adhesive usage guide with Delastall Kompressor

- E-437 450 - 650 feet/gallon
- E-562 450 - 650 feet/gallon
- E-686 375 - 525 feet/gallon
- E-816 325 - 425 feet/gallon
- E-1006 250 - 400 feet/gallon
- E-1256 250 - 400 feet/gallon

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