

CRACK AND JOINT SEALANT

North Dakota Department of Transportation, Materials & Research
SFN 19907 (8-2016)

PCN

Project Number		District	
Engineer		Contractor	
Submitted By			
Manufacturer		Type of Material	
Field Sample Number	Lab Number	Batch/Lot Number	
Date Sampled	Date Received	Date Tested	

TESTS

Penetration (25°C, 150 g, 5 sec)	()
Bond @ cycle	(rate 3.2 mm per hour to	mm)
Resilience @ 25°C	(% minimum)
Softening Point °C		

SPECIFICATIONS

<input type="checkbox"/>	Type I - ASTM D6690	Penetration, Bond, Softening Point (88°C, min.)
<input type="checkbox"/>	Type IV - ASTM D6690	Penetration, Resilience, Bond, Softening Point (80°C, min.)

TEMP AT 15 MINUTE INTERVALS

Time	=	°F
Time	=	°F
Time	=	°F
Time	=	°F

- Does Not Meet Specs
 Meets Specs

Tested By: