

**Maine Department of Transportation  
Qualified Products List  
Silicone and Polyurethane Joint Sealants (JS)**

<b>SILICONE BASED SEALANTS</b>		
<b>Manufacturer/Distributor</b>	<b>Product Name</b>	<b>NTPEP Number</b>
Dow Corning Corporation PO Box 994 Midland, MI 48686-0994 (800) 248-2481	Dow Corning 902 RCS Joint Sealant	
	Dow Corning 890-SL Self-Leveling Silicone Joint Sealant	JS-2012-01-003
	Dow Corning 888 Silicone Joint Sealant	JS-2011-01-005
Sika Corporation 201 Polito Avenue Lyndhurst, NJ 7071 (800) 933-7452	Sikasil 728 NS	JS-2011-01-001
	Sikasil 728 SL	JS-2011-01-002
Watson Bowman Acme Corporation 5 Pineview Drive Amherst, NY 14228 (800) 677-492	Wabo SiliconeSeal	

<b>POLYURETHANE-BASED SEALANTS MEETING ASTM C-920</b>					
Meeting requirements of MaineDOT Standard Specifications 2014, 714.04					
<b>Manufacturer/ Distributor</b>	<b>Product Name</b>	<b>Use</b>	<b>Type</b>	<b>Grade</b>	<b>Packaging</b>
<b>D.S. Brown Company</b> 300 East Cherry Street North Baltimore, OH 45872 (419) 257-3561	<b>Delastic-LS Pourable Bridge Seals</b>	T, NT, M	Two-part, self-leveling, fast curing, urethane sealant	Self-leveling	1 gal. Containers
<b>Sika Corporation</b> Lyndhurst, NJ 07071 (800) 933-7452  <i>locally distributed by:</i> <i>A.H. Harris &amp; Sons</i> <i>22 Leighton Rd.</i> <i>Augusta, Maine 04330</i> <i>(207) 622-0821</i>	<b>Sikaflex-1a</b>	T, NT, O, M, G, I	Single Component Polyurethane	Non-sag for vertical and horizontal joints	10.1oz. Cartridges, 20 oz. Sausages
	<b>Sikaflex- 1c SL</b>	T, M, A, G, I	Single Component Polyurethane	Pourable/Self-Leveling for horizontal joints	10.1 oz. & 29 oz. Cartridges, 5 gal. pails
	<b>Sikaflex-2c NS</b>	T, NT, M, G, A, O, I	Two Component Polyurethane	Non-sag for vertical and horizontal joints	1.5 gal. & 3 gal. units
	<b>Sikaflex-2c SL</b>	T, NT, M, G, A, O, I	Two Component Polyurethane	Pourable/Self-Leveling for horizontal joints	1.5 gal. & 3 gal. units
	<b>Sikaflex-15 LM</b>	T, NT, G, A, O, M	Single Component Low-Modulus Polyurethane	Non-sag for vertical and horizontal joints	10.1oz. Cartridges, 20 oz. Sausages
	<b>Sikaflex-15 LM SL Grade</b>	For recessed highway and runway joints.	Single Component Low-Modulus Polyurethane	Pourable/Self-Leveling for horizontal joints	4.5 gals. & 50 gals.

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Use codes (ASTM C-920):

T - designed for use in joints in pedestrian and vehicular traffic areas

NT - designed for use in joints in non-traffic areas

I - designed for use in joints which are submerged continuously in a liquid

M - meets the requirements of this specification when tested on mortar specimens

G - meets the requirements of this specification when tested on glass specimens

A - meets the requirements of this specification when tested on aluminum specimens

O - meets the requirements of this specification when tested on substrates other than the standard substrates

Depending on substrate material and condition, a primer may be recommended. Check with Sika Technical Services if there is any question or contact the Product Evaluation Coordinator at the number below.

Effective June 1, 2016, any new product submitted for inclusion on this Qualified Products List (QPL) must be tested by AASHTO's National Transportation Product Evaluation Program (NTPEP) prior to receiving consideration.

PLEASE NOTE: Products often times may have multiple uses. Products appearing on this particular list are expressly pre-qualified for this category of usage only. Do not use these products for any other application unless this product is noted on other lists.

Sales Representatives seeking approval of a new product should submit their product's Materials Technical Data Sheet, Instructions for Installation, Safety Data Sheet, and a completed copy of the [MaineDOT's New Product Evaluation Form](#).

**NOTE: Re-certification of these products is required five years from the date of acceptance, and every five years thereafter in order to remain on the QPL.**

If you are experiencing difficulties reading or printing this page, or any page on the Qualified Products List website, please contact the Product Evaluation Coordinator at 207-624-3268.

Last updated: April 29, 2016