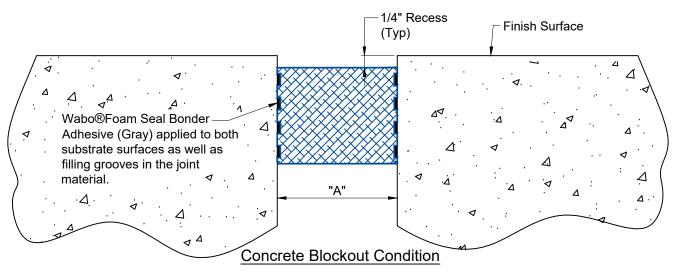


	Seal Size					Joint O	pening	Joint Opening "A"					
Wabo®XPE Detail FLOOR TO FLOOR CONDITION NOT TO SCALE	Model No.	Width		Height		"A" @ Midrange Temperature		Min.		Max.		Total	
		in	mm	in	mm	in	mm	in	mm	in	mm	in	mm
	XPE 1250	1.250	32	2.00	51	1.00	25	0.50	13	1.63	41	1.13	29
	XPE 1375	1.375	35	2.00	51	1.125	29	0.55	14	1.79	45	1.24	31
	XPE 1625	1.625	41	2.00	51	1.375	35	0.65	17	2.11	54	1.46	37
Notes:	XPE 2000	2.000	51	2.00	51	1.625	41	0.80	20	2.60	66	1.80	46
1.) Please refer to the installation guide for information on splices, terminations, transitions, and additional details concerning	XPE 2375	2.375	60	2.00	51	2.00	<mark>51</mark>	0.95	24	3.09	78	2.14	54
	XPE 2500	2.500	64	2.00	51	2.125	54	1.00	25	3.25	83	2.25	57
adjacent construction.	XPE 2750	2.750	70	2.00	51	2.375	60	1.10	28	3.58	91	2.48	63
2.) Minimum and maximum values shown on dimension chart are	XPE 3000	3.000	76	2.50	64	2.50	64	1.20	30	3.90	99	2.70	69
the limits for proper system performance. Unless otherwise	XPE 3250	3.250	83	2.50	64	2.75	70	1.30	33	4.23	107	2.93	74
noted, the dimension shown at 68°F is the recommended	XPE 3500	3.500	89	2.50	64	3.00	76	1.40	36	4.55	116	3.15	80
installation joint opening.	XPE 3750	3.750	95	3.00	76	3.125	79	1.50	38	4.875	124	3.375	86
3.) The system and all components are supplied to accommoda	XPE 4000	4.000	102	3.00	76	3.375	86	1.60	41	5.20	132	3.60	91
project requirements. Please consult with a WBA representative	XPE 4500	4.500	114	3.00	76	3.75	95	1.80	46	5.85	149	4.05	103
for the types and quantities of chemical components needed for	XPE 5000	5.000	127	3.50	89	4.25	108	2.00	51	6.50	165	4.50	114
proper installation.	Consult your WBA Representative with your special design requirements												

REVISION NO: PROJECT NAME: Watson Bowman Watson Bowman Acme 2 95 Pineview Drive Amherst, NY 14228 PROJECT LOCATION phone: (716) 691-7566 fax: (716) 691-9239 Acme SHEET NO: www.watsonbowmanacme.com BUILDING TRUST DRAWING DESCRIPTION: 1 of 6 Information provided herein, including but not limited to, any drawing, design, photograph, graphic, or statement(s) ("Materials") are proprietary and the property of Watson Bowman Acme Corporation ("Company"). Reproduction, translation, or reduction to any electronic medium or machine readable form, in whole or part, is Wabo®XPE strictly prohibited, except for the express purpose for which it has been furnished, without prior written consent of Company. All Materials contained herein are DRAWING NO: provided by Company for information purposes only. Company reserves the right to amend or withdraw any information contained in the Materials without notice. All A-32597 technical or other advice by Company, whether verbal or written, concerning products, or the use of products in specific situations ("Advice") is given by Company and DATE: 01/04/2021 MODEL: XPE is used at the Users own risk.



Seal Size					Joint O	pening	Joint Opening "A"						
Model No.	Nodel No. Width Height		"A" @ Midrange Temperature		Min.		Max.		Total				
	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	
XPE 1250	1.250	32	2.00	51	1.00	25	0.50	13	1.63	41	1.13	29	
XPE 1375	1.375	35	2.00	51	1.125	29	0.55	14	1.79	45	1.24	31	
XPE 1625	1.625	<mark>41</mark>	2.00	51	1.375	35	0.65	17	2.11	54	1.46	37	
XPE 2000	2.000	51	2.00	51	1.625	41	0.80	20	2.60	66	1.80	46	
XPE 2375	2.375	60	2.00	51	2.00	51	0.95	24	3.09	78	2.14	54	
XPE 2500	2.500	64	2.00	51	2.125	54	1.00	25	3.25	83	2.25	57	
XPE 2750	2.750	70	2.00	51	2.375	60	1.10	28	3.58	91	2.48	63	
XPE 3000	3.000	76	2.50	64	2.50	64	1.20	30	3.90	99	2.70	<mark>6</mark> 9	
XPE 3250	3.250	83	2.50	64	2.75	70	1.30	33	4.23	107	2.93	74	
XPE 3500	3.500	89	2.50	64	3.00	76	1.40	36	4.55	116	3.15	80	
XPE 3750	3.750	95	3.00	76	3.125	79	1.50	38	4.875	124	3.375	86	
XPE 4000	4.000	102	3.00	76	3.375	86	1.60	41	5.20	132	3.60	91	
XPE 4500	4.500	114	3.00	76	3.75	95	1.80	46	5.85	149	4.05	103	
XPE 5000	5.000	127	3.50	89	4.25	108	2.00	51	6.50	165	4.50	114	
Consult your WBA Representative with your special design requirements													

## noted, the dimension shown at 68°F is the recommended installation joint opening.

Notes:

adjacent construction.

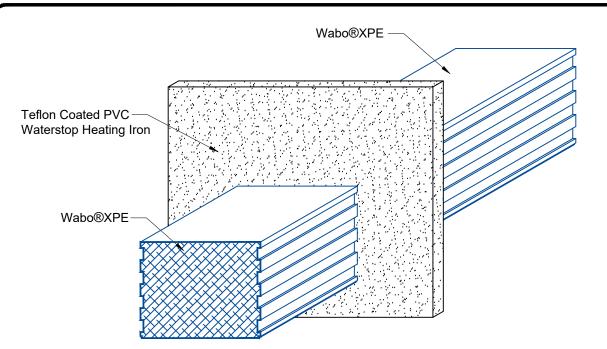
3.) The system and all components are supplied to accommodate project requirements. Please consult with a WBA representative for the types and quantities of chemical components needed for proper installation.

1.) Please refer to the installation guide for information on splices, terminations, transitions, and additional details concerning

2.) Minimum and maximum values shown on dimension chart are the limits for proper system performance. Unless otherwise

Consult your WBA Representative wit	your special design requirements
-------------------------------------	----------------------------------

REVISION NO PROJECT NAME: Watson Watson Bowman Acme 2 95 Pineview Drive Amherst, NY 14228 Bowman PROJECT LOCATION: phone: (716) 691-7566 fax: (716) 691-9239 Acme www.watsonbowmanacme.com SHEET NO: BUILDING TRUST DRAWING DESCRIPTION 2 of 6 Information provided herein, including but not limited to, any drawing, design, photograph, graphic, or statement(s) ("Materials") are proprietary and the property of Watson Bowman Acme Corporation ("Company"). Reproduction, translation, or reduction to any electronic medium or machine readable form, in whole or part, is **Wabo®XPE** strictly prohibited, except for the express purpose for which it has been furnished, without prior written consent of Company. All Materials contained herein are DRAWING NO: provided by Company for information purposes only. Company reserves the right to amend or withdraw any information contained in the Materials without notice. All A-32597 technical or other advice by Company, whether verbal or written, concerning products, or the use of products in specific situations ("Advice") is given by Company and is used at the Users own risk. DATE: 01/04/2021 MODEL: XPE



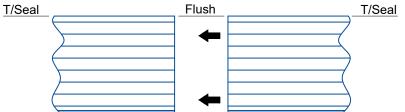
<u>Step 1:</u> Hold both ends of the seal flat against the heating iron for two(2) to three(3) seconds.

## Notes:

1.) Please refer to the installation guide for information on splices, terminations, transitions, and additional details concerning adjacent construction.

2.) Minimum and maximum values shown on dimension chart are the limits for proper system performance. Unless otherwise noted, the dimension shown at 68°F is the recommended installation joint opening.

3.) The system and all components are supplied to accommodate project requirements. Please consult with a WBA representative for the types and quantities of chemical components needed for proper installation.

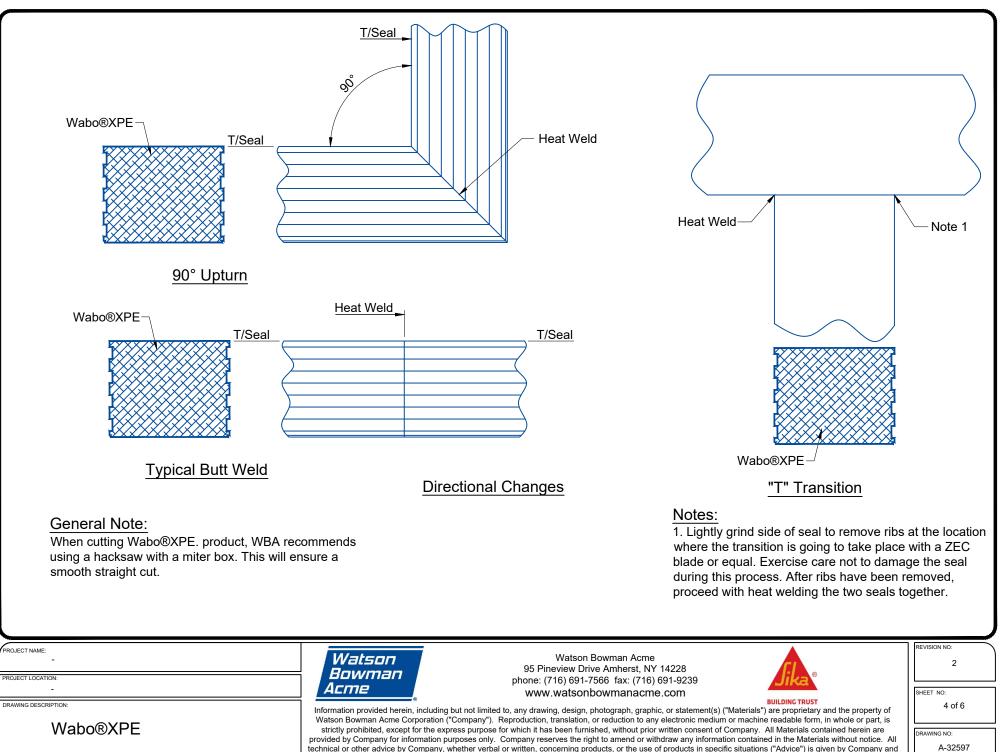


<u>Step 2:</u> After applying seal to heat plate, align seal faces and compress together for about 1 minute.

<u>Step 3:</u> Allow splice area to cool before maneuvering seal and installing into joint opening.

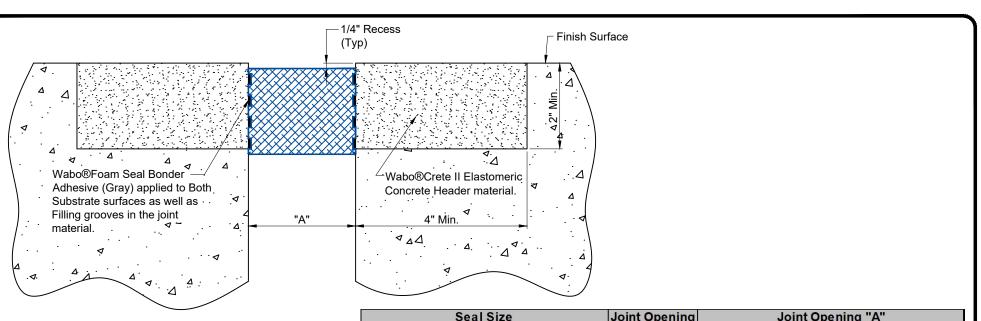
## **Splicing Requirements**

ROJECT NAME: - ROJECT LOCATION:		Watson Bowman Acme       95 Pineview Drive Amherst, NY 14228         Bowman       phone: (716) 691-7566 fax: (716) 691-9239         Acme       www.watsonbowmanacme.com	REVISION NO: 2 SHEET NO:
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Wabo®XPE		strictly prohibited, except for the express purpose for which it has been furnished, without prior written consent of Company. All Materials contained herein are provided by Company for information purposes only. Company reserves the right to amend or withdraw any information contained in the Materials without notice. All technical or other advice by Company, whether verbal or written, concerning products, or the use of products in specific situations ("Advice") is given by Company and Statement of the specific situations ("Advice") is given by Company and Statement of the specific situations ("Advice") is given by Company and Statement of the specific situations ("Advice") is given by Company and Statement of the specific situations ("Advice") is given by Company and Statement of the specific situations ("Advice") is given by Company and Statement of the specific situations ("Advice") is given by Company and Statement of the specific situations ("Advice") is given by Company and Statement of the specific situations ("Advice") is given by Company and Statement of the specific situations ("Advice") is given by Company and Statement of the specific situations ("Advice") is given by Company and Statement of the specific situations ("Advice") is given by Company and Statement of the specific situations ("Advice") is given by Company and Statement of the specific situations ("Advice") is given by Company and Statement of the specific situations ("Advice") is given by Company and Statement of the specific situations ("Advice") is given by Company and Statement of the specific situation of the specific situati	
DATE: 01/04/2021	MODEL: XPE	is used at the Users own risk.	



MODEL: XPE

is used at the Users own risk.



## Seal Size Joint Opening Joint Opening "A" "A" @ Width Total Height Midrange Min. Max. Model No. Temperature in in in mm mm in mm in in mm mm mm XPE 1250 1.250 32 2.00 51 1.00 0.50 1.63 25 13 41 1.13 29 XPE 1375 31 1.375 35 2.00 51 1.125 29 0.55 14 1.79 45 1.24 51 35 17 54 37 XPE 1625 1.625 41 2.00 1.375 0.65 2.11 1.46 51 20 46 51 2.60 66 XPE 2000 2.000 2.00 1.625 41 0.80 1.80 51 24 78 54 XPE 2375 2.375 60 2.00 2.00 51 0.95 3.09 2.14 51 57 XPE 2500 25 2,500 64 2.00 2.125 54 1.00 3.25 83 2.25 70 51 28 3.58 91 63 XPE 2750 2.750 2.00 2.375 60 1.10 2.48 XPE 3000 3,000 76 2.50 64 2.50 64 1.20 30 3.90 99 2.70 69 107 74 XPE 3250 3.250 83 2.50 64 2.75 70 1.30 33 4.23 2.93 XPE 3500 89 2.50 64 76 36 4.55 80 3.500 3.00 1.40 116 3.15 XPE 3750 3.750 95 3.00 76 3.125 79 1.50 38 4.875 124 3.375 86 XPE 4000 4.000 102 3.00 76 86 1.60 41 5.20 132 91 3.375 3.60 XPE 4500 4.500 114 3.00 76 3.75 95 1.80 46 5.85 149 4.05 103 XPE 5000 5,000 127 3.50 89 4.25 108 6.50 165 2.00 51 4.50 114 Consult your WBA Representative with your special design requirements

ROJECT NAME:

proper installation.

PROJECT LOCATION DRAWING DESCRIPTION

Notes:

adjacent construction.

installation joint opening.

Wabo®XPE

Watson Bowman Acme

Watson Bowman Acme 95 Pineview Drive Amherst, NY 14228 phone: (716) 691-7566 fax: (716) 691-9239 www.watsonbowmanacme.com



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DATE: 01/04/2021

MODEL: XPE

Wabo®XPE in Wabo®Crete II

Elastomeric Concrete

1.) Please refer to the installation guide for information on splices.

2.) Minimum and maximum values shown on dimension chart are

3.) The system and all components are supplied to accommodate

project requirements. Please consult with a WBA representative

for the types and quantities of chemical components needed for

terminations, transitions, and additional details concerning

the limits for proper system performance. Unless otherwise

noted, the dimension shown at 68°F is the recommended

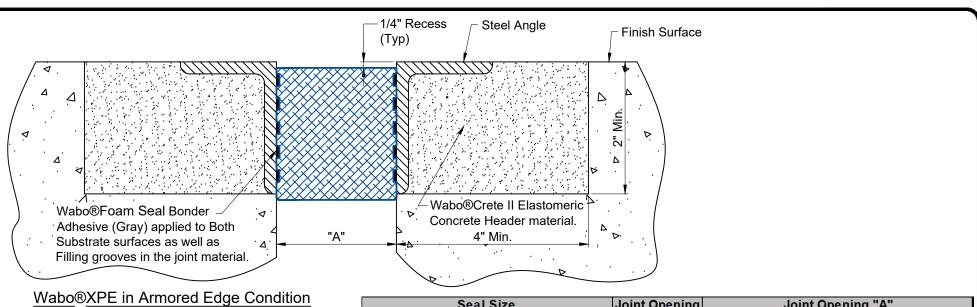
is used at the Users own risk.

REVISION NO:

SHEET NO:

DRAWING NO: A-32597

2



Seal Size					Joint Opening		Joint Opening "A"						
Model No.	Width		Height		"A" @ Midrange Temperature		Min.		Max.		Total		
	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	
XPE 1250	1.250	32	2.00	51	1.00	25	0.50	13	1.63	41	1.13	29	
XPE 1375	1.375	35	2.00	51	1.125	29	0.55	14	1.79	45	1.24	31	
XPE 1625	1.625	41	2.00	51	1.375	35	0.65	17	2.11	54	1.46	37	
XPE 2000	2.000	51	2.00	51	1.625	41	0.80	20	2.60	66	1.80	46	
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XPE 2500	2.500	64	2.00	51	2.125	54	1.00	25	3.25	83	2.25	57	
XPE 2750	2.750	70	2.00	51	2.375	60	1.10	28	3.58	91	2.48	63	
XPE 3000	3.000	76	2.50	64	2.50	64	1.20	30	3.90	99	2.70	69	
XPE 3250	3.250	83	2.50	64	2.75	70	1.30	33	4.23	107	2.93	74	
XPE 3500	3.500	89	2.50	64	3.00	76	1.40	36	4.55	116	3.15	80	
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XPE 4500	4.500	114	3.00	76	3.75	95	1.80	46	5.85	149	4.05	103	
XPE 5000	5.000	127	3.50	89	4.25	108	2.00	51	6.50	165	4.50	114	
							2.00		0.00				

Consult your WBA Representative with your special design requirements

VISION NO PROJECT NAME: Watson Watson Bowman Acme 2 95 Pineview Drive Amherst, NY 14228 Bowman PROJECT LOCATION phone: (716) 691-7566 fax: (716) 691-9239 Acme SHEET NO: www.watsonbowmanacme.com DRAWING DESCRIPTION 6 of 6 Information provided herein, including but not limited to, any drawing, design, photograph, graphic, or statement(s) ("Materials") are proprietary and the property of Watson Bowman Acme Corporation ("Company"). Reproduction, translation, or reduction to any electronic medium or machine readable form, in whole or part, is **Wabo®XPE** strictly prohibited, except for the express purpose for which it has been furnished, without prior written consent of Company. All Materials contained herein are DRAWING NO. provided by Company for information purposes only. Company reserves the right to amend or withdraw any information contained in the Materials without notice. All A-32597 technical or other advice by Company, whether verbal or written, concerning products, or the use of products in specific situations ("Advice") is given by Company and is used at the Users own risk. DATE: 01/04/2021 MODEL: XPE

Notes:

1.) Please refer to the installation guide for information on splices, terminations, transitions, and additional details concerning adjacent construction.

w/Wabo®Crete II Elastomeric Concrete

2.) Minimum and maximum values shown on dimension chart are the limits for proper system performance. Unless otherwise noted, the dimension shown at 68°F is the recommended installation joint opening.

3.) The system and all components are supplied to accommodate project requirements. Please consult with a WBA representative for the types and quantities of chemical components needed for proper installation.