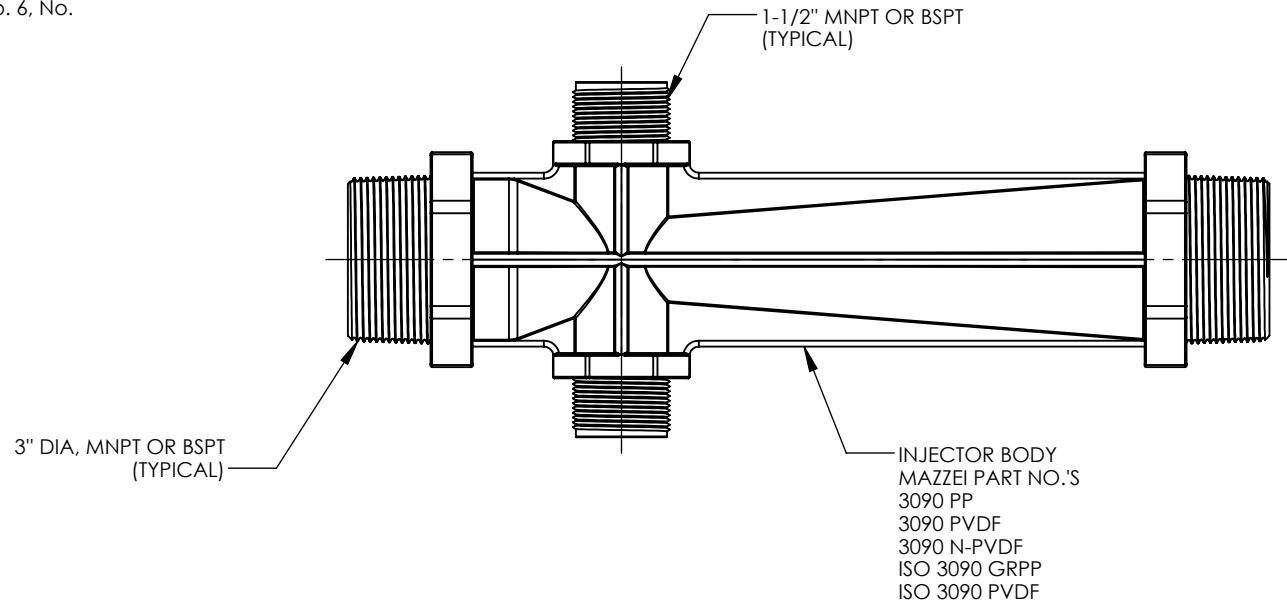
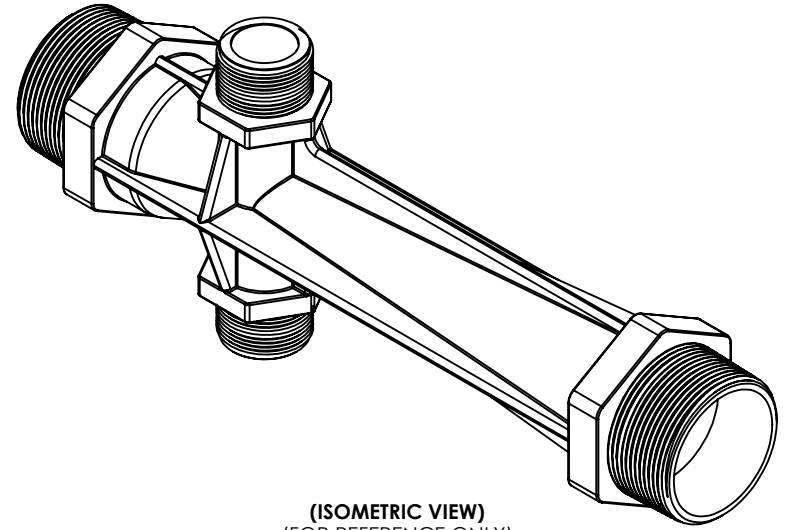


NOTES:

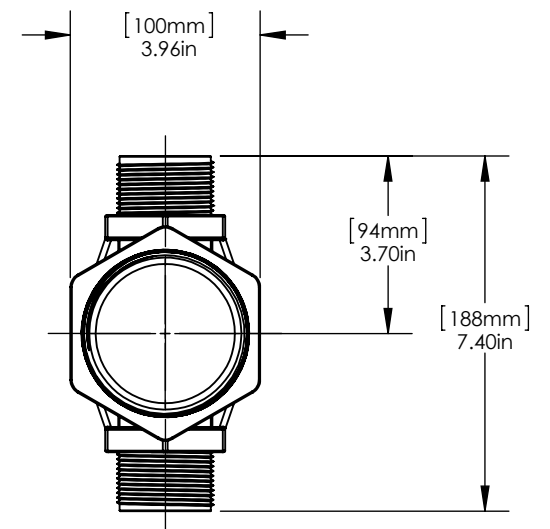
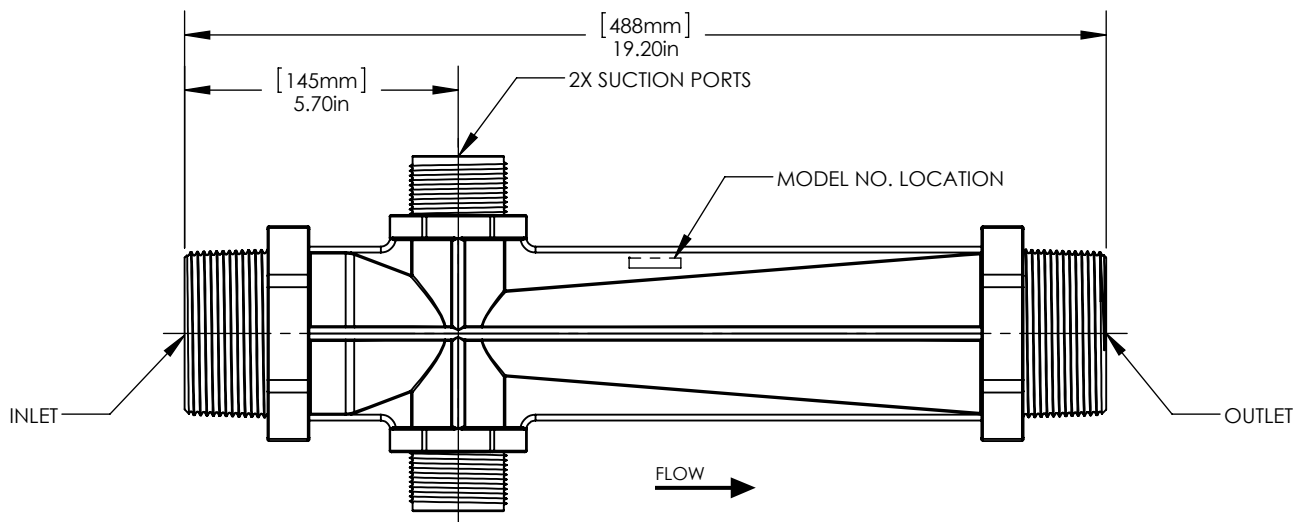
1. MADE IN THE U.S.A.
2. U.S. PATENT No. 5,863,128
3. U.S. No. 3,852,076 AND INTERNATIONAL REGISTERED TRADEMARKS
4. MATERIAL: GLASS FILLED POLYPROPYLENE (PP) OR POLYVINYLIDENE FLUORIDE (PVDF) OR NATURAL POLYVINYLIDENE FLUORIDE (N-PVDF).
5. INLET/OUTLET CONNECTIONS:  
3" DIA. MNPT OR BSPT
6. SUCTION PORT CONNECTIONS:  
1-1/2" MNPT OR BSPT
7. FOR INSTALLATION RECOMMENDATIONS REFER TO MAZZEI TECHNICAL BULLETINS No. 4, No. 5, No. 6, No. 10 AND No. 11, WHICH CAN BE FOUND AT WWW.MAZZEI.NET.
8. MAZZEI INJECTOR CO., LLC.  
500 ROOSTER DR.  
BAKERSFIELD, CA 93307  
TEL: 661.363.6500  
WEB: WWW.MAZZEI.NET




UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES			TITLE: 3" INJECTOR; MODEL 3090		
DRAWN: J. PEREZ	DATE: 5/19/2015		DRAWING NO.: 3090		
APPROVED: T. JOHNS	SIZE: <b>A</b>	WEIGHT: N/A	SCALE: 1:4	REV.: B	SHEET: 1 OF 2



(ISOMETRIC VIEW)  
(FOR REFERENCE ONLY)

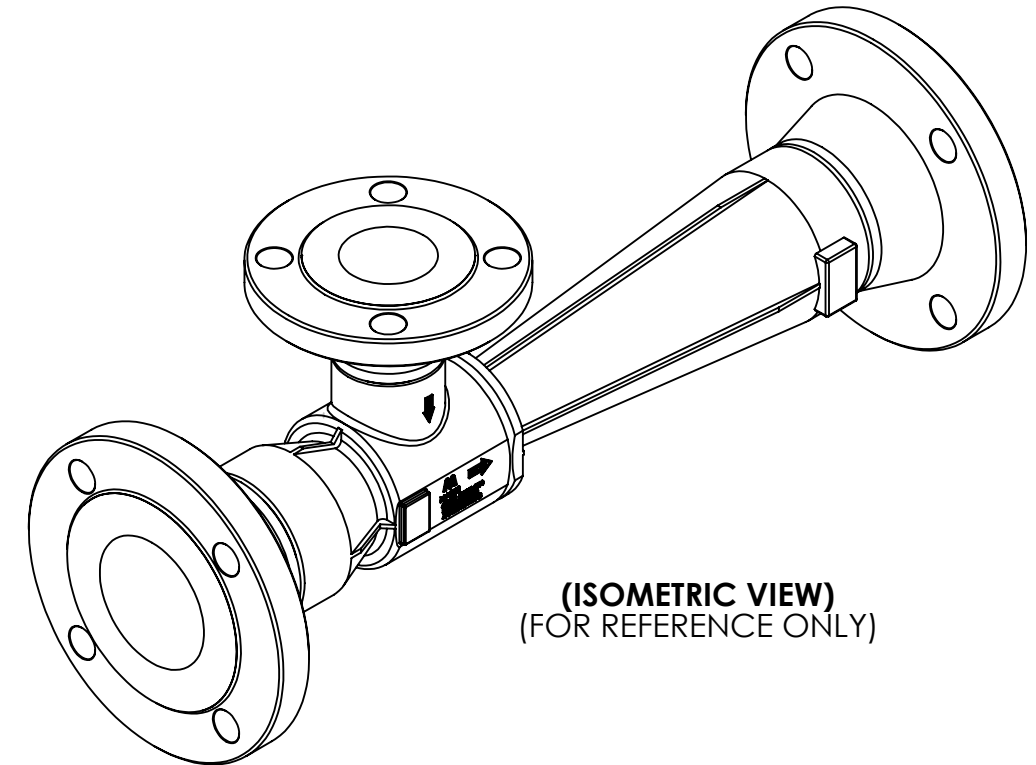


UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		 <b>Mazzei</b>	TITLE: 3" INJECTOR; MODEL 3090		
DRAWN: J. PEREZ	DATE: 5/19/2015		DRAWING NO.: 3090		
APPROVED: T. JOHNS	SIZE: <b>A</b>	WEIGHT: N/A	SCALE: 1:4	REV.: B	SHEET: 2 OF 2

NOTES:


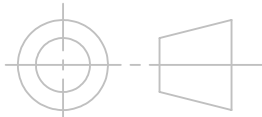

1. MATERIAL OF CONSTRUCTION: CF3M / 316L, STAINLESS STEEL
2. MTR/HEAT NUMBERS ARE PROVIDED AND SHALL MEET APPLICABLE MATERIAL SPECIFICATIONS.
3. FLANGE BOLTS HOLES TO STRADDLE COMMON CENTERLINES, UNLESS OTHERWISE NOTED.
4. INLET/OUTLET CONNECTION:  
3" DIA., ANSI B16.5, CLASS 150, SCHED. 40, RAISED FACE - WELD NECK FLANGE.
5. SUCTION PORT CONNECTION:  
2" DIA., ANSI B16.5, CLASS 150, SCHED. 40, RAISED FACE - WELD NECK FLANGE.
6. WELDING JOINTS TO BE COMPLETE JOINT PENETRATION, WHERE POSSIBLE.
7. HYDROTESTING MAY BE PERFORMED IN ACCORDANCE WITH MAZZEI SOP NO. 6090.
8. DYE PENATRATE TESTING MAY BE PERFORMED IN ACCORDANCE WITH MAZZEI SOP NO. 6095.
9. CLEAN FOR PASSIVATION PER ASTM A380 GUIDELINES.
10. PASSIVATE PER ASTM A967 SPECIFICATION.
11. WELD MAP, NON DESTRUCTIVE TESTING (NDT), CLEANING AND INSPECTION REPORTS TO BE PROVIDED BY MAZZEI.

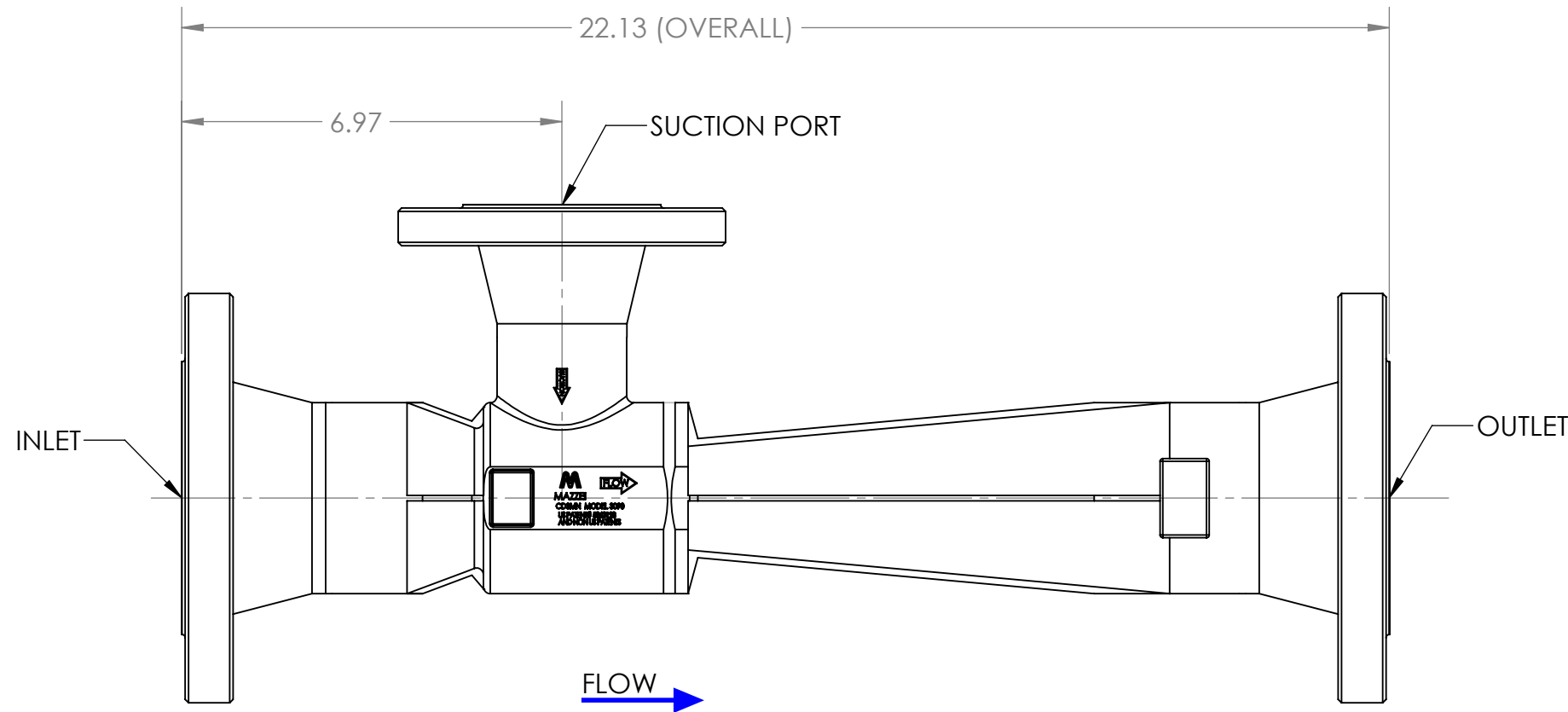
REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
NC	RELEASED FOR SUBMITTAL.	10/23/2012	P. BANKOWSKI
A	REVISED NOTES, AND CORRECTED DRAWING NUMBER	2/4/2015	J.BENNETT



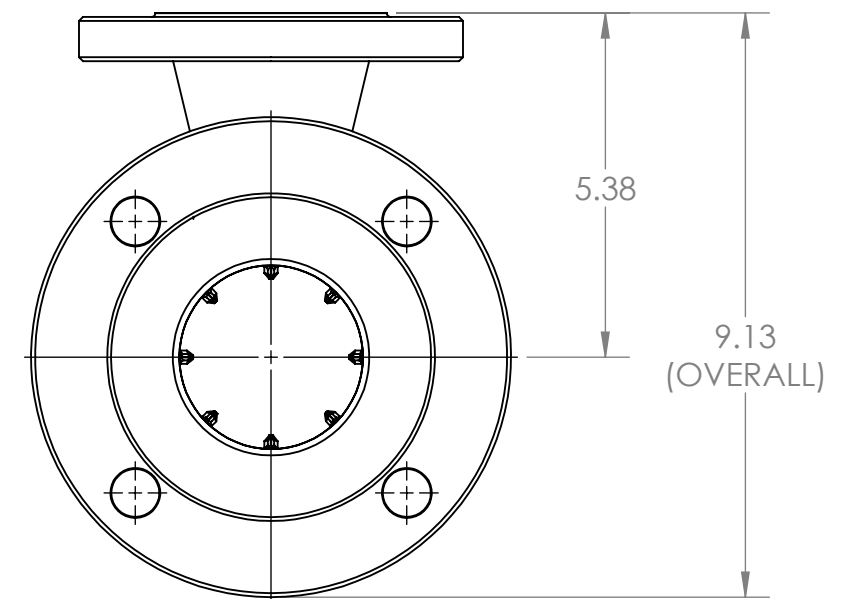
(ISOMETRIC VIEW)  
(FOR REFERENCE ONLY)

**SUBMITTAL DRAWING**


SUBMITTAL NOTICE	CONFIDENTIALITY NOTICE	UNLESS OTHERWISE SPECIFIED DIM ARE IN INCHES TOL ON ANGLE ± .1/2° 1 PL ± .125 2 PL ± .060 3 PL ± .030 INTERPRET DIM AND TOL PER ASME Y14.5M-1994	APPROVALS	DATE	 <b>MAZZEI INJECTOR CO., LLC</b> 500 ROOSTER DRIVE BAKERSFIELD, CA 93307 PHONE: (661) 363-6500 FAX: (661)363-7500 WWW.MAZZEI.NET	
ANY RECCOMENDATIONS FOR PRODUCT AND/OR SYSTEM DESIGN, WHETHER CONTAINED IN A DOCUMENT, WITHIN THIS DRAWING, COMMUNICATED BY ELECTRONIC MEANS OR GIVEN VERBALLY, ARE INTENDED SOLELY AS GUIDELINES TO ACTUAL SYSTEM DESIGN. SAID RECCOMENDATIONS ARE BASED UPON INFORMATION SUPPLIED BY OTHERS, THE ACCURACY OF WHICH IS BEYOND VERIFICATION BY MAZZEI INJECTOR CO. LLC. THEREFOR MAZZEI CANNOT AND DOES NOT WARRANT THE SUITABILITY OF ITS PRODUCTS FOR A PARTICULAR SERVICE NOR THE PERFORMANCE OF ANY SYSTEM CONTAINING COMPONENTS MADE OR SOLD BY MAZZEI.	THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF MAZZEI INJECTOR COMPANY LLC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF MAZZEI IS STRICTLY PROHIBITED.	<p><b>THIRD ANGLE PROJECTION</b></p> 	DRAWN: T. JOHNS	10/22/2012		 <b>INJECTOR; MODEL SSC3090</b>
			CHECKED: J. MILLAN	10/23/2012	APPROVED: P. BANKOWSKI	
			QA: -	CUSTOMER APPROVAL: -		
	DRAWING MAY NOT BE PRINTED FULL SIZE DO NOT SCALE		CUSTOMER: NA		SIZE: <b>B</b> JOB NO.: <b>NA</b> DRAWING NUMBER: <b>SSC03090DAA00 - SUB</b> REV: <b>A</b> SCALE: <b>NONE</b> WEIGHT: <b>42 LBS</b> SHEET: <b>1 OF 2</b>	



(SIDE VIEW)



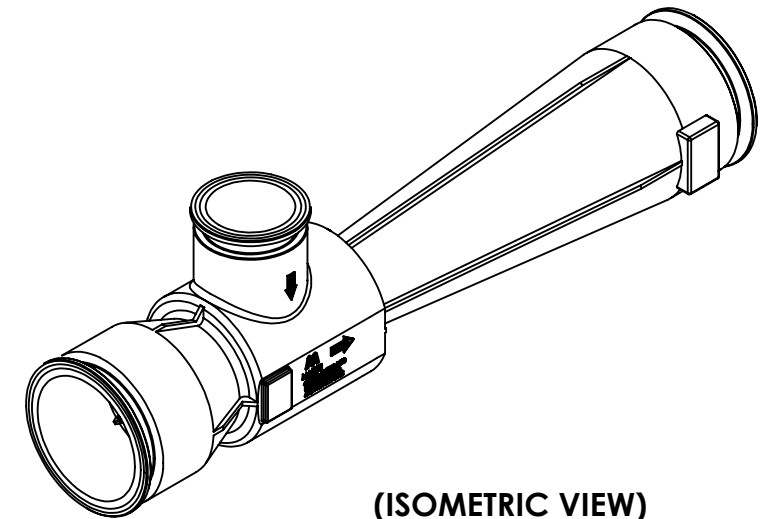
(END VIEW)

		<b>MAZZEI INJECTOR CO., LLC</b> 500 ROOSTER DRIVE BAKERSFIELD, CA 93307 PHONE: (661) 363-6500 FAX: (661)363-7500 WWW.MAZZEI.NET	
TITLE: INJECTOR; MODEL SSC3090			
SIZE: <b>B</b>	JOB NO.: NA	DRAWING NUMBER: SSC03090DAA00 - SUB	REV: A
SCALE: 1:3	WEIGHT: 42 LBS	SHEET: 2 OF 2	

NOTES:


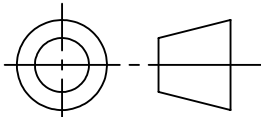
1. MATERIAL OF CONSTRUCTION: TYPE CF3M, STAINLESS STEEL
2. MTR/HEAT NUMBERS ARE PROVIDED AND SHALL MEET APPLICABLE MATERIAL SPECIFICATIONS.
3. INLET/OUTLET CONNECTION:  
3" NOMINAL DIA., ASME BPE-2008, SANITARY TRI-CLAMP FITTING
4. SUCTION PORT CONNECTION:  
2" NOMINAL DIA., ASME BPE-2008, SANITARY TRI-CLAMP FITTING
5. WELDING JOINTS TO BE COMPLETE JOINT PENETRATION, WHERE POSSIBLE.
6. HYDROTESTING MAY BE PERFORMED IN ACCORDANCE WITH MAZZEI SOP NO. 6090.
7. DYE PENETRANT TESTING MAY BE PERFORMED IN ACCORDANCE WITH MAZZEI SOP NO. 6095.
8. CLEANED FOR PASSIVATION PER ASTM A380 GUIDELINES.
9. PASSIVATED PER ASTM A967 SPECIFICATION.
10. FINISH: EXTERIOR BEAD BLASTED.
11. WELD MAP, NON DESTRUCTIVE TESTING (NDT), CLEANING AND INSPECTION REPORTS TO BE PROVIDED BY MAZZEI.

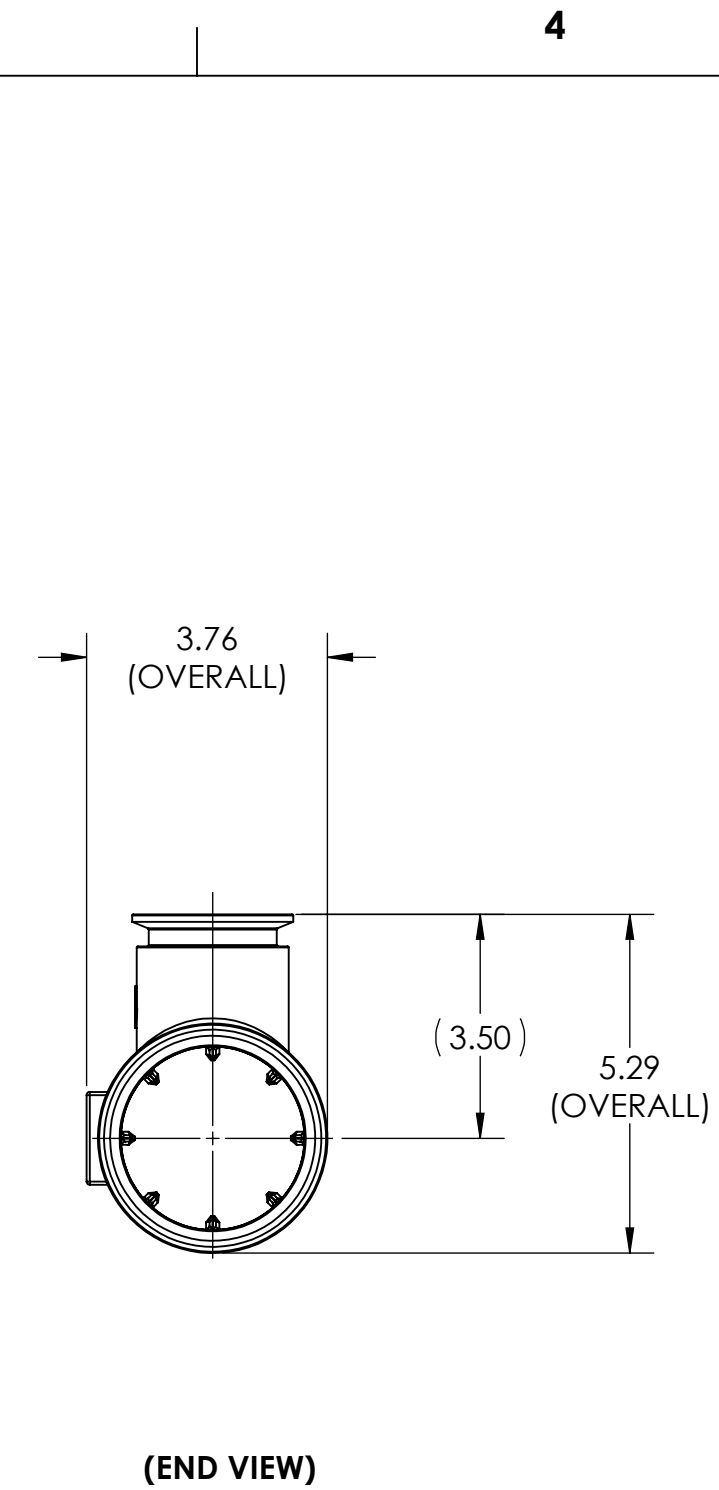
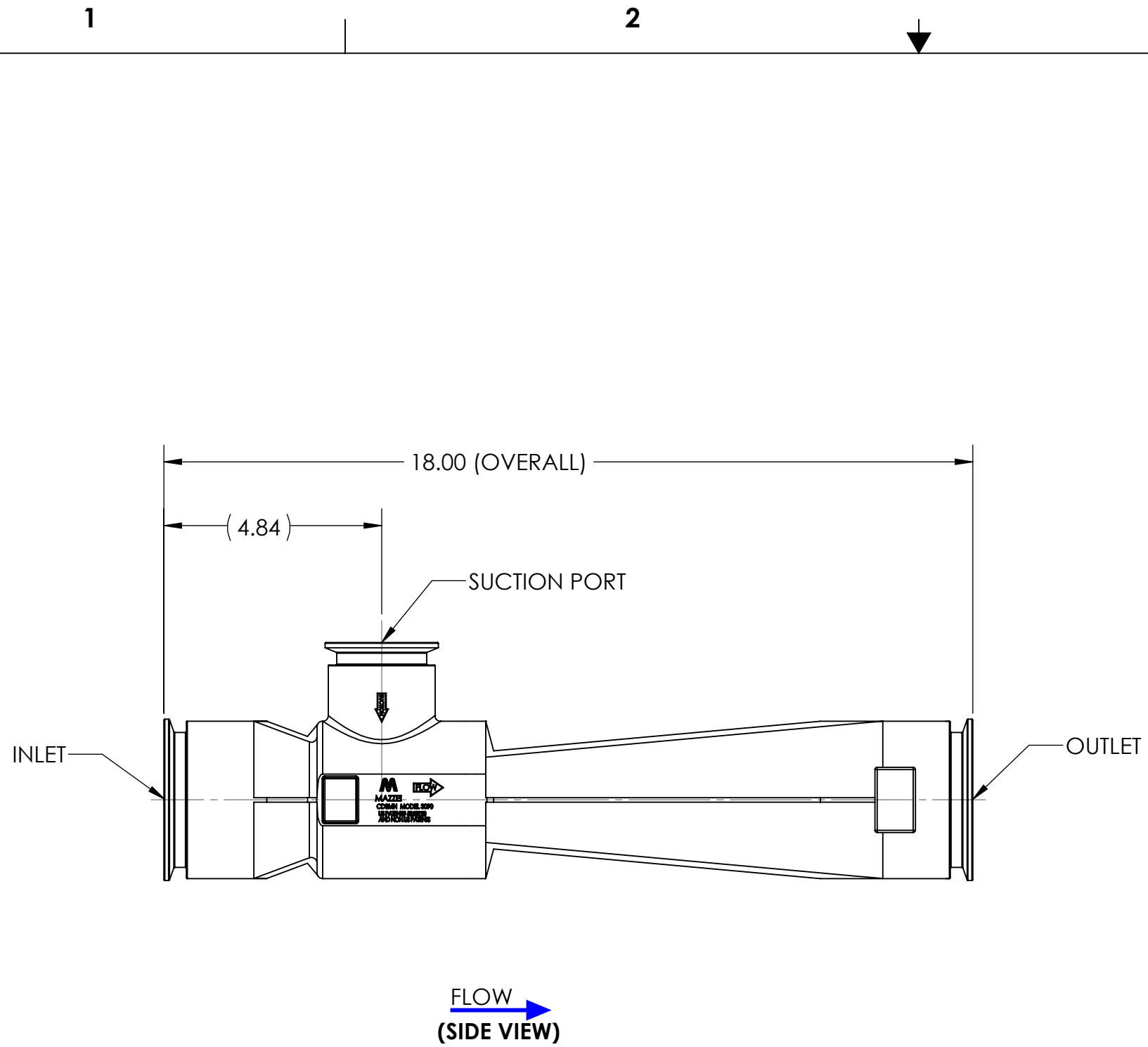
REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
NC	RELEASED FOR SUBMITTAL.	8/27/2015	J. BENNETT



(ISOMETRIC VIEW)  
(FOR REFERENCE ONLY)

**SUBMITTAL DRAWING**

SUBMITTAL NOTICE	CONFIDENTIALITY NOTICE	UNLESS OTHERWISE SPECIFIED DIM ARE IN INCHES TOL ON ANGLE ± .50° 2 PL ± .06 3 PL ± .030 INTERPRET DIM AND TOL PER ASME Y14.5M-1994	APPROVALS	DATE	 <b>MAZZEI INJECTOR CO., LLC</b> 500 ROOSTER DRIVE BAKERSFIELD, CA 93307 PHONE: (661) 363-6500 FAX: (661)363-7500 WWW.MAZZEI.NET								
ANY RECOMMENDATIONS FOR PRODUCT AND/OR SYSTEM DESIGN, WHETHER CONTAINED IN A DOCUMENT, WITHIN THIS DRAWING, COMMUNICATED BY ELECTRONIC MEANS OR GIVEN VERBALLY, ARE INTENDED SOLELY AS GUIDELINES TO ACTUAL SYSTEM DESIGN. SAID RECOMMENDATIONS ARE BASED UPON INFORMATION SUPPLIED BY OTHERS, THE ACCURACY OF WHICH IS BEYOND VERIFICATION BY MAZZEI INJECTOR CO. LLC. THEREFORE MAZZEI CANNOT AND DOES NOT WARRANT THE SUITABILITY OF ITS PRODUCTS FOR A PARTICULAR SERVICE NOR THE PERFORMANCE OF ANY SYSTEM CONTAINING COMPONENTS MADE OR SOLD BY MAZZEI.	THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF MAZZEI INJECTOR COMPANY LLC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF MAZZEI IS STRICTLY PROHIBITED.	<b>THIRD ANGLE PROJECTION</b> 	DRAWN: T. JOHNS	8/27/2015		DESCRIPTION: <b>INJECTOR; SSC03090DBB00</b>							
			CHECKED: J. BENNETT	8/27/2015	APPROVED: J. BENNETT		8/27/2015						
			QA: -										
			CUSTOMER APPROVAL: -										
	DRAWING MAY NOT BE PRINTED FULL SIZE DO NOT SCALE		CUSTOMER: N/A		<table border="1"> <tr> <td>SIZE: <b>B</b></td> <td>JOB NO.: N/A</td> <td>DRAWING NUMBER: SSC03090DBB00-SUB</td> <td>REV: NC</td> </tr> <tr> <td>SCALE: NONE</td> <td>WEIGHT: 15 LBS</td> <td>SHEET: 1 OF 2</td> <td></td> </tr> </table>	SIZE: <b>B</b>	JOB NO.: N/A	DRAWING NUMBER: SSC03090DBB00-SUB	REV: NC	SCALE: NONE	WEIGHT: 15 LBS	SHEET: 1 OF 2	
SIZE: <b>B</b>	JOB NO.: N/A	DRAWING NUMBER: SSC03090DBB00-SUB	REV: NC										
SCALE: NONE	WEIGHT: 15 LBS	SHEET: 1 OF 2											




		<b>MAZZEI INJECTOR CO., LLC</b> 500 ROOSTER DRIVE BAKERSFIELD, CA 93307 PHONE: (661) 363-6500 FAX: (661)363-7500 WWW.MAZZEI.NET	
		DESCRIPTION: INJECTOR; SSC03090DBB00	
SIZE:	JOB NO.:	DRAWING NUMBER:	REV:
<b>B</b>	N/A	SSC03090DBB00-SUB	NC
SCALE:	WEIGHT:	SHEET:	
1:3	15 LBS	2 OF 2	



Tabla de Rendimiento de Inyectores  
Capacidad de Succión de Agua

Presión Operacional PSIG		Succión de Agua		Presión Operacional PSIG		Succión de Agua	
ENTRADA del Inyector	SALIDA del Inyector	Flujo de la Línea Principal GPM	Succión de Agua GPM	ENTRADA del Inyector	SALIDA del Inyector	Flujo de la Línea Principal GPM	Succión de Agua GPM
5	0	76.4	17.5	60	0	265	20.7
	1		15.0		5		20.7
	2		12.6		10		20.7
	3		7.6		15		20.7
	4		*(4.0)		20		20.7
10	0	108	24.1		25		20.7
	2		24.1		30		20.6
	5		14.5		35		18.7
	7		6.6		40		12.6
	8		*(8.5)		45		*(49.0)
15	0	132	23.9	70	0	286	20.5
	5		23.8		5		20.5
	7		17.3		10		20.5
	10		9.2		15		20.5
	12		*(13.5)		20		20.5
20	0	153	23.6		30		20.4
	5		23.6		35		20.5
	10		19.5		40		20.1
	12		13.2		45		18.3
	15		*(17.0)		50		12.0
25	0	171	22.4	55	*(58.5)	6.7	
	5		22.3	80	0	305	12.5
	10		22.6		5		20.5
	15		15.5		10		20.5
	20		*(21.5)		15		20.5
30	0	187	21.8		20		20.5
	5		21.8		30		20.5
	10		21.8		35		20.5
	15		21.3		40		20.5
	20		9.6		45		20.5
35	0	202	21.5		50		19.3
	5		21.5	55	14.9		
	10		21.1	60	9.9		
	15		19.8	65	*(67.5)	5.0	
	20		15.1	90	0	324	20.5
25	*(29.5)	5	20.5				
40	0	216	20.9		10		20.5
	5		20.9		20		20.5
	10		20.9		30		20.5
	15		20.9		40		20.5
	20		18.5		45		20.5
25	11.8	50	20.5				
30	*(32.5)	55	20.5				
45	0	229	21.0		60		18.1
	5		21.0	65	12.6		
	10		21.0	70	7.7		
	15		20.9	75	*(76.5)		
	20		20.0	100	0	342	20.5
	25		16.0		5		20.5
30	9.6	10	20.5				
35	*(36.0)	20	20.5				
50	0	241	20.6		30		20.5
	5		20.6		40		20.5
	10		20.6		50		20.5
	15		20.6		60		20.4
	20		20.6		65		19.3
	25		19.9		70		15.7
	30		14.7	75	10.6		
	35		8.3	80	*(85.0)	6.2	
40	*(40.5)						

Modelo 3090

Derechos de Autor © 2016 REV 07.2015

Mazzei Injector Company, LLC  
500 Rooster Drive, Bakersfield, CA 93307-9555 USA

TEL 661.363.6500 • FAX 661.363.7500 • www.mazzei.net

\* Los números entre paréntesis indican la presión de salida del inyector cuando deja de aspirar (punto cero de succión).



Tabla de Rendimiento de Inyectores  
Capacidad de Succión de Agua - MÉTRICO

Presión Operacional kg/cm <sup>2</sup>		Succión de Agua		Presión Operacional kg/cm <sup>2</sup>		Succión de Agua		
ENTRADA del Inyector	SALIDA del Inyector	Flujo de la Línea Principal l/min	Succión de Agua l/min	ENTRADA del Inyector	SALIDA del Inyector	Flujo de la Línea Principal l/min	Succión de Agua l/min	
0.35	0.00	289	66.2	4.22	0.00	1,001	78.3	
	0.07		56.7		0.35		78.3	
	0.14		47.8		0.70		78.3	
	0.21		28.7		1.05		78.3	
	0.28		*(0.28)		1.41		78.4	
0.70	0.00	409	91.2		1.76		78.3	
	0.14		91.3		2.11		78.0	
	0.35		55.0		2.46		71.0	
	0.49		24.9		2.81		47.9	
	0.56		*(0.60)		3.16		*(3.44)	21.4
1.05	0.00	501	90.4	4.92	0.00	1,082	77.5	
	0.35		90.0		0.35		77.5	
	0.49		65.7		0.70		77.5	
	0.70		34.9		1.05		77.5	
	0.84		18.9		1.41		77.5	
1.41	0.00	578	89.3		2.11		77.4	
	0.35		89.3		2.46		77.5	
	0.70		73.8		2.81		76.2	
	0.84		49.9		3.16		69.3	
	1.05		27.2		3.52		45.4	
1.76	0.00	646	84.7	3.87	*(4.11)	25.3		
	0.35		84.5	0.00	77.5			
	0.70		85.6	0.35	77.5			
	1.05		58.6	0.70	77.5			
	1.41		7.1	1.05	77.5			
2.11	0.00	708	82.5	5.62	1.41	1,156	77.5	
	0.35		82.6		2.11		77.5	
	0.70		82.5		2.46		77.5	
	1.05		80.8		2.81		77.5	
	1.41		36.4		3.16		77.5	
2.46	0.00	765	81.3		3.52		73.0	
	0.35		81.3		3.87		56.6	
	0.70		79.8		4.22		37.4	
	1.05		80.0		4.57		*(4.75)	18.9
	1.41		57.1		0.00		77.5	
2.81	1.76	24.8	0.35	77.5				
	0.00	818	79.1	0.70	77.5			
	0.35		79.1	1.41	77.5			
	0.70		79.1	2.11	77.5			
	1.05		79.2	2.81	77.5			
1.41	70.0		3.16	77.5				
3.16	1.76	44.9	3.52	77.7				
	2.11	14.5	3.87	77.8				
	0.00	867	79.4	4.22	68.7			
	0.35		79.4	4.57	47.6			
	0.70		79.4	4.92	29.3			
1.05	79.3		5.27	*(5.38)				
1.41	79.0		0.00	77.5				
3.52	1.76	60.6	0.35	77.5				
	2.11	36.5	0.70	77.5				
	2.46	914	77.9	1.41	77.5			
	2.81		77.9	2.11	77.5			
	0.00		77.9	2.81	77.5			
0.35	77.9		3.52	77.8				
0.70	77.9		4.22	77.3				
3.52	1.05	77.9	4.57	73.3				
	1.41	78.0	4.92	59.4				
	1.76	75.3	5.27	40.1				
	2.11	55.6	5.62	*(5.98)	23.7			
	2.46	31.5	0.00	77.5				
2.81	*(2.85)	0.35	77.5					

\* Los números entre paréntesis indican la presión de salida del inyector cuando deja de aspirar (punto cero de succión).





Tabla de Rendimiento de Inyectores  
Capacidad de Succión de Aire

Presión Operacional PSIG		Succión de Aire		Presión Operacional PSIG		Succión de Aire		
ENTRADA del Inyector	SALIDA del Inyector	Flujo de la Línea Principal GPM	Succión de Aire SCFM	ENTRADA del Inyector	SALIDA del Inyector	Flujo de la Línea Principal GPM	Succión de Aire SCFM	
5	0			60	0	253	28.5	
	1				5		26.0	
	2				10		21.5	
	3				15		15.5	
	4				20		10.5	
10	0	103	11.9	70	25	274	8.0	
	2		10.5		30		6.9	
	5		6.3		35		5.2	
	7		4.8		40		3.7	
	8		*(8.5)		0.50		45	*(49.0)
15	0	127	16.4	80	0	293	30.1	
	5		11.1		5		28.5	
	7		7.0		10		25.3	
	10		4.3		15		21.0	
	12		*(13.5)		2.0		20	13.6
20	0	146	18.9	90	30	310	9.6	
	5		14.1		35		7.4	
	10		6.5		40		5.3	
	12		4.9		45		4.2	
	15		*(17.0)		3.5		50	3.3
25	0	164	20.6	100	55	327	*(58.5)	1.5
	5		16.6		0		33.0	
	10		9.0		5		31.0	
	15		5.2		10		27.0	
	20		*(21.5)		1.0		15	22.5
30	0	179	22.9	90	20	293	18.5	
	5		18.9		30		11.6	
	10		11.3		35		9.6	
	15		6.4		40		8.3	
	20		4.2		45		6.3	
35	0	193	24.1	100	50	327	4.3	
	5		20.7		55		3.4	
	10		12.4		60		1.1	
	15		7.5		65		*(67.5)	0.20
	20		4.9		0		35.0	
40	0	207	22.6	90	5	310	34.0	
	5		20.7		10		32.0	
	10		13.2		20		22.0	
	15		8.8		30		13.3	
	20		5.8		40		10.4	
45	0	219	24.7	100	45	327	9.0	
	5		23.3		50		7.6	
	10		16.9		55		5.4	
	15		12.5		60		4.9	
	20		7.9		65		3.6	
50	0	231	25.8	100	70	327	*(76.5)	2.5
	5		23.6		75		0.80	
	10		19.4		0		33.0	
	15		13.1		5		31.0	
	20		9.1		10		22.2	
55	0	231	25.8	100	20	327	20.2	
	5		23.6		30		12.6	
	10		19.4		40		9.9	
	15		13.1		50		7.1	
	20		9.1		60		5.2	
60	0	231	25.8	100	65	327	4.2	
	5		23.6		70		3.7	
	10		19.4		75		3.1	
	15		13.1		80		*(85.0)	1.5
	20		9.1					
65	0	231	25.8	100		327		
	5		23.6					
	10		19.4					
	15		13.1					
	20		9.1					
70	0	231	25.8	100		327		
	5		23.6					
	10		19.4					
	15		13.1					
	20		9.1					
75	0	231	25.8	100		327		
	5		23.6					
	10		19.4					
	15		13.1					
	20		9.1					
80	0	231	25.8	100		327		
	5		23.6					
	10		19.4					
	15		13.1					
	20		9.1					
85	0	231	25.8	100		327		
	5		23.6					
	10		19.4					
	15		13.1					
	20		9.1					
90	0	231	25.8	100		327		
	5		23.6					
	10		19.4					
	15		13.1					
	20		9.1					
95	0	231	25.8	100		327		
	5		23.6					
	10		19.4					
	15		13.1					
	20		9.1					
100	0	231	25.8	100		327		
	5		23.6					
	10		19.4					
	15		13.1					
	20		9.1					

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\* Los números entre paréntesis indican la presión de salida del inyector cuando deja de aspirar (punto cero de succión).

Modelo 3090



Tabla de Rendimiento de Inyectores  
Capacidad de Succión de Aire - MÉTRICO

Presión Operacional kg/cm <sup>2</sup>		Succión de Aire		Presión Operacional kg/cm <sup>2</sup>		Succión de Aire	
ENTRADA del Inyector	SALIDA del Inyector	Flujo de la Línea Principal l/min	Succión de Aire l/min	ENTRADA del Inyector	SALIDA del Inyector	Flujo de la Línea Principal l/min	Succión de Aire l/min
0.35	0.00	287		4.22	0.00	974	1,015
	0.07		128		0.35		897
	0.14		37.8		0.70		644
	0.21		18.9		1.05		282
	0.28		*(0.29)		1.41		198
0.70	0.00	402	194		2.11		104
	0.14		121		2.46		73.6
	0.35		40.4		2.81		54.3
	0.49		20.0		3.16		*(3.44)
	0.56		*(0.60)				40.6
1.05	0.00	490	376	4.92	0.00	1,050	1,060
	0.35		90.0		0.35		883
	0.49		54.1		0.70		375
	0.70		27.1		1.05		260
	0.84		*(0.95)		1.41		149
1.41	0.00	566	508		2.11		85.9
	0.35		155		2.81		64.7
	0.70		56.7		3.16		49.6
	0.84		41.2		3.52		*(4.11)
	1.05		*(1.20)		3.87		37.3
1.76	0.00	632	617	5.62	0.00	1,126	1,095
	0.35		245		0.35		996
	0.70		93.0		0.70		571
	1.05		44.6		1.05		334
	1.41		*(1.51)		1.41		199
2.11	0.00	693	700		2.11		120
	0.35		426		2.81		72.2
	0.70		131		3.52		44.8
	1.05		69.0		4.22		*(4.75)
	1.41		*(1.79)		4.57		36.8
2.46	0.00	745	776	6.33	0.00	1,194	1,083
	0.35		594		0.35		944
	0.70		178		0.70		407
	1.05		101		1.41		244
	1.41		55.9		2.11		157
2.81	0.00	800	836		2.81		99.1
	0.35		613		3.52		59.9
	0.70		231		4.22		41.5
	1.05		136		4.92		*(5.38)
	1.41		82.8		5.27		33.0
3.16	0.00	846	890	7.03	0.00	1,258	1,084
	0.35		694		0.35		991
	0.70		287		0.70		533
	1.05		166		1.41		295
	1.41		109		2.11		200
3.52	0.00	893	932		2.81		131
	0.35		767		3.52		82.1
	0.70		361		4.22		58.1
	1.05		204		4.92		*(5.98)
	1.41		139		5.62		40.1
3.52	0.00	893	932	8.44	0.00	1,376	1,107
	0.35		767		0.35		1,048
	0.70		361		0.70		755
	1.05		204		1.41		397
	1.41		139		2.11		283
	1.76		95.1		2.81		202
	2.11		64.3		3.52		140
	2.46		43.5		4.22		95.3
	2.81		*(2.85)		4.92		67.5
		5.62	49.6				
		6.33	39.2				
		7.03	*(7.17)				

\* Los números entre paréntesis indican la presión de salida del inyector cuando deja de aspirar (punto cero de succión).