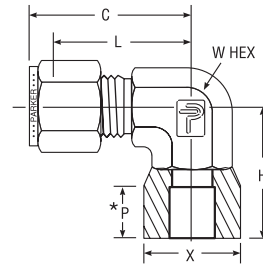
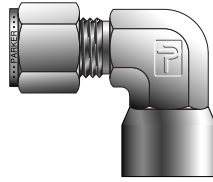


Socket Weld Elbow

For fractional tube

- for CPI™/A-LOK® to tubing socket weld connection



CPI™ PART NO.	A-LOK® PART NO.	INTER- CHANGES WITH	INCHES						
			TUBE O.D.	C	L	H	P*	X	W HEX
2-2 ZEBW	2-2 ZELW	200-9-2 W	1/8	0.92	0.66	0.63	.16	.38	5/16
3-3 ZEBW	3-3 ZELW	300-9-3 W	3/16	0.98	0.72	0.69	.20	.44	7/16
4-4 ZEBW	4-4 ZELW	400-9-4 W	1/4	1.06	0.78	0.84	.25	.50	9/16
6-6 ZEBW	6-6 ZELW	600-9-6 W	3/8	1.31	1.02	1.08	.34	.63	3/4
8-8 ZEBW	8-8 ZELW	810-9-8 W	1/2	1.42	1.02	1.14	.41	.76	3/4
10-10 ZEBW	10-10 ZELW	1010-9-10 W	5/8	1.57	1.17	1.35	.49	.94	1-1/16
12-12 ZEBW	12-12 ZELW	1210-9-12 W	3/4	1.57	1.17	1.39	.50	1.09	1-1/16
16-16 ZEBW	16-16 ZELW	1610-9-16 W	1	1.93	1.65	1.84	.56	1.38	1-5/8

NOTE: C dimension is typical finger-tight.

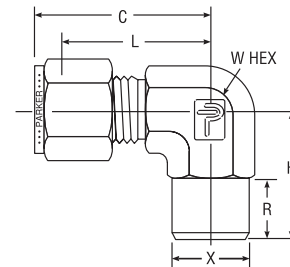
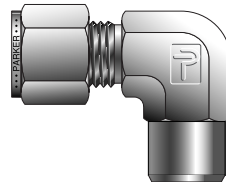
Dimensions for reference only, subject to change.

*Socket Depth

Buttweld Elbow

For fractional tube

- for CPI™/A-LOK® to pipe buttweld connection



CPI™ PART NO.	A-LOK® PART NO.	INTER- CHANGES WITH	INCHES							
			TUBE O.D.	BUTTWELD PIPE SIZE	C	H	L	R	X BUTTWELD O.D.	W HEX
2-1/8 ZEBW2	2-1/8 ZELW2	200-2-2 W	1/8	1/8	0.93	0.70	0.67	.38	.405	7/16
3-1/8 ZEBW2	3-1/8 ZELW2	300-2-2 W	3/16	1/8	1.01	0.74	0.74	.38	.405	7/16
4-1/8 ZEBW2	4-1/8 ZELW2	400-2-2 W	1/4	1/8	1.06	0.74	0.77	.38	.405	7/16
4-1/4 ZEBW2	4-1/4 ZELW2	400-2-4 W	1/4	1/4	1.10	0.97	0.78	.56	.540	9/16
6-1/4 ZEBW2	6-1/4 ZELW2	600-2-4 W	3/8	1/4	1.20	1.00	0.91	.56	.540	5/8
8-3/8 ZEBW2	8-3/8 ZELW2	810-2-6 W	1/2	3/8	1.42	1.11	1.02	.56	.675	13/16
8-1/2 ZEBW2	8-1/2 ZELW2	810-2-8 W	1/2	1/2	1.42	1.30	1.02	.75	.840	7/8
10-1/2 ZEBW2	10-1/2 ZELW2	1010-2-8 W	5/8	1/2	1.50	1.39	1.10	.75	.840	15/16
12-3/4 ZEBW2	12-3/4 ZELW2	1210-2-12 W	3/4	3/4	1.57	1.45	1.17	.75	1.050	1-1/16
16-3/4 ZEBW2	16-3/4 ZELW2	1610-2-12 W	1	3/4	1.94	1.64	1.45	.75	1.050	1-3/8
16-1 ZEBW2	16-1 ZELW2	1610-2-16 W	1	1	1.94	1.84	1.45	.94	1.315	1-5/16

NOTE: C dimension is typical finger-tight.

Dimensions for reference only, subject to change.

Pipe buttweld end will conform to Schedule 80 unless otherwise noted.

Color Coding

For easy reference, table column headings are color indicated as follows:

fractional



metric

