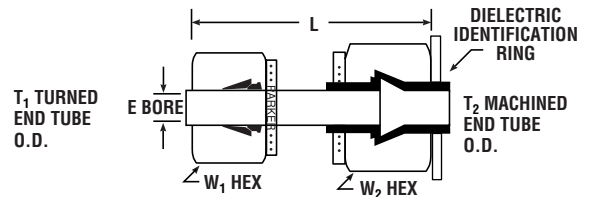
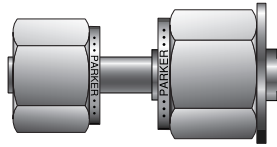


## DELTA Dielectric Union Adapter

### For fractional tube

includes nuts, machined tube with molded ferrule, preset ferrule, and dielectric identification ring



PARKER ADAPTER PART NO.	INCHES					
	TUBE END T <sub>1</sub>	TUBE END T <sub>2</sub>	L	E BORE	W <sub>1</sub> HEX	W <sub>2</sub> HEX
6-8 DELTA	3/8	1/2	2.08	.30	11/16	7/8
8-10 DELTA	1/2	5/8	2.58	.38	7/8	1

NOTE: Makeup instructions included with parts in box when ordered as an Adapter only.

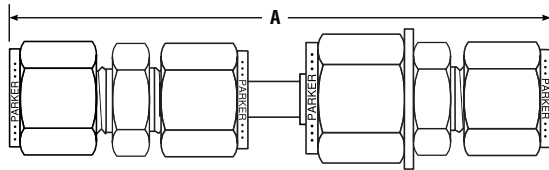
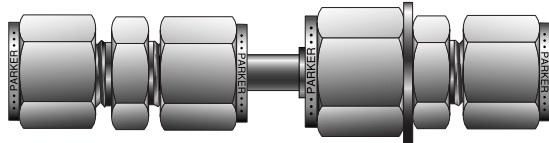
\*Other end connectors available upon request.

Dimensions for reference only, subject to change.

## DELTA Dielectric Assembly

### For fractional tube

includes dielectric union adapter with assembled tube fitting unions



PARKER ASSEMBLY PART NO.	INCHES		
*COMPRESSION	A†	ADAPTER	END CONNECTORS
4H DELTA	4.08	6-8 DELTA	6RU4/8RU4
6H DELTA	4.20	6-8 DELTA	6SC6/8RU6
8H DELTA	4.79	8-10 DELTA	8SC8/10RU8

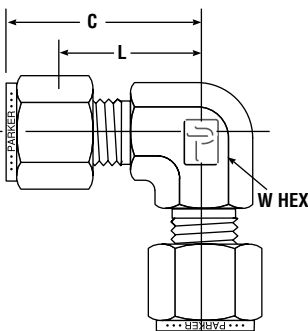
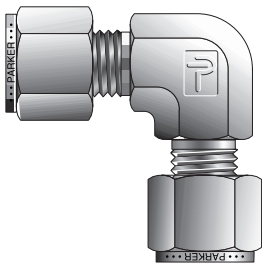
*COMPRESSION-FEMALE PIPE	A	ADAPTER	END CONNECTORS
4G DELTA	3.59	6-8 DELTA	6FSC4N/8FSC4N
6G DELTA	3.71	6-8 DELTA	6FSC6N/8FSC6N
8G DELTA	4.40	8-10 DELTA	8FSC8N/10FSC8N

*COMPRESSION-MALE PIPE	A	ADAPTER	END CONNECTORS
4F DELTA	3.80	6-8 DELTA	6MSC4N/8MSC4N
6F DELTA	3.80	6-8 DELTA	6MSC6N/8MSC6N
8F DELTA	4.58	8-10 DELTA	8MSC8N/10MSC8N

†Finger tight assembly dimensions.

## EE Union Elbow

### For fractional tube



PARKER PART NO.	INTER-CHANGES WITH	INCHES			
		TUBE O.D.	C	L	W HEX
1EE1	100-9	1/16	.71	.56	3/8
2EE2	200-9	1/8	.88	.62	3/8
3EE3	300-9	3/16	1.00	.74	1/2
4EE4	400-9	1/4	1.06	.77	1/2
5EE5	500-9	5/16	1.17	.88	5/8
6EE6	600-9	3/8	1.20	.91	5/8
8EE8	810-9	1/2	1.42	1.02	13/16
10EE10	1010-9	5/8	1.43	1.03	7/8
12EE12	1210-9	3/4	1.56	1.16	1-1/16
14EE14	1410-9	7/8	1.76	1.36	1-3/8
16EE16	1610-9	1	1.94	1.45	1-3/8
20EE20	2010-9	1-1/4	2.61	1.75	1-5/8
24EE24	2410-9	1-1/2	3.06	2.00	1-7/8
32EE32	3210-9	2	4.22	2.75	2-13/16

NOTE: C dimension is typical finger-tight.

Dimensions for reference only, subject to change.