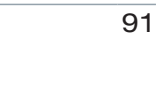
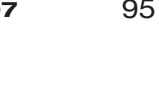
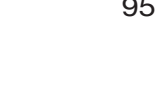
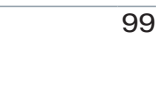


BULKHEAD FEMALE CONNECTOR 774 LF	60		MALE ADAPTER TUBE TO PIPE 739 LMG	71		UNION 962 L	78	
BULKHEAD REDUCER 774 LT	60		WELD ADAPTER TUBE TO PIPE 739 LN	72		REDUCING UNION 963 L	78	
BULKHEAD MALE CONNECTOR 774 LM	61		SOCKET WELD ADAPTER 739 LW	72		UNION TEE 964 L	78	
BULKHEAD REDUCING UNION 775 L	62		MALE ADAPTER 739 LMOB	73		POSITIONABLES	79	
UNION CROSS 7102 L	63		LET-LOK® TO AN ADAPTER 761 LFL	74		UNION DIELECTRIC 762 L Dielectric	86	
CAP 7108 L	64		LET-LOK® TO AN UNION 762 LFL	74		MALE CONNECTOR 768 LC	88	
PLUG 7121 L	65		LET-LOK® TO AN BULKHEAD UNION 774 LFL	74		ALLOY 400 CONNECTOR	89	
FEMALE ADAPTER TUBE TO PIPE 739 LF	66		MALE ADAPTER TUBE TO AN 739 LTFL	75		ALLOY C-276 CONNECTOR	91	
MALE ADAPTER TUBE TO PIPE 739 LM	68		PARALLEL THREADS SEALING	76		SUPER DUPLEX 2507 CONNECTOR	95	
MALE ADAPTER TUBE TO PIPE 739 LMR	70		MALE NUT 961 L	78		ACCESSORIES	95	
LET-LOK® MATERIAL DESCRIPTION						STOP COLLAR	99	

EXAMPLE:

768L

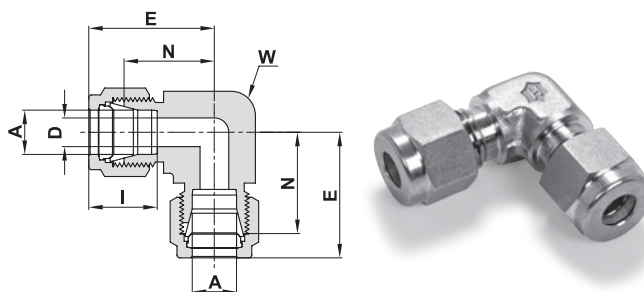
Material Description

1/4

X

1/4

765 L UNION ELBOW



TUBE (METRIC) TO TUBE (METRIC)

Ordering Information	A Tube O.D.	D	W Wrench Flat		N	E	I
	mm	mm	inch	mm	mm	mm	mm
765L _ 3	3	2.4	3/8	9.5	15.7	22.3	12.9
765L _ 4	4	2.4	1/2	12.7	18.8	25.4	13.7
765L _ 6	6	4.8	1/2	12.7	19.6	27.0	15.3
765L _ 8	8	6.4	9/16	14.3	21.3	28.8	16.2
765L _ 10	10	7.9	11/16	17.5	23.9	31.5	17.2
765L _ 12	12	9.5	13/16	20.6	25.9	36.0	22.8
765L _ 14	14	11.1	15/16	23.8	27.9	38.0	24.4
765L _ 15	15	11.9	15/16	23.8	27.9	38.0	24.4
765L _ 16	16	12.7	15/16	23.8	27.9	38.0	24.4
765L _ 18	18	15.1	1 1/16	27.0	29.7	39.8	24.4
765L _ 20	20	15.9	1 3/8	34.9	34.5	44.6	26.0
765L _ 22	22	18.3	1 3/8	34.9	34.5	44.6	26.0
765L _ 25	25	21.8	1 3/8	34.9	36.8	49.1	31.3
765L _ 38	*38	33.7	-	55.0	56.4	84.0	49.4
765L _ 50	*50	45.2	2 3/4	69.9	68.9	106.0	65.0

TUBE (INCH) TO TUBE (INCH)

Ordering Information	A Tube O.D.		D		W Wrench Flat		N		E		I	
	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm
765L _ 1/16	1/16	1.58	.05	1.27	3/8	9.5	.55	14.00	.70	17.80	.34	.86
765L _ 1/8	1/8	3.17	.09	2.28	3/8	9.5	.62	15.74	.88	22.35	.50	12.7
765L _ 3/16	3/16	4.76	.12	3.04	1/2	12.7	.74	18.80	1.00	25.40	.54	13.7
765L _ 1/4	1/4	6.35	.19	4.82	1/2	12.7	.77	19.55	1.06	26.92	.60	15.2
765L _ 5/16	5/16	7.93	.25	6.35	9/16	14.3	.84	21.33	1.13	28.70	.64	16.2
765L _ 3/8	3/8	9.52	.28	7.11	5/8	15.9	.91	23.11	1.20	30.48	.66	16.8
765L _ 1/2	1/2	12.70	.41	10.41	13/16	20.6	1.02	25.90	1.42	36.06	.90	22.9
765L _ 5/8	5/8	15.87	.50	12.70	15/16	23.8	1.10	27.94	1.50	38.10	.96	24.4
765L _ 3/4	3/4	19.05	.62	15.74	1 1/16	27.0	1.17	29.70	1.57	39.90	.96	24.4
765L _ 7/8	7/8	22.22	.72	18.29	1 3/8	34.9	1.36	34.54	1.76	44.70	1.02	25.9
765L _ 1	1	25.40	.88	22.35	1 3/8	34.9	1.45	36.83	1.93	49.00	1.23	31.2
765L _ 1 1/4	*1 1/4	31.75	1.09	27.70	1 11/16	42.9	1.75	44.50	2.62	66.55	1.62	41.2
765L _ 1 1/2	*1 1/2	38.10	1.34	34.00	2	50.8	2.00	50.80	3.07	77.98	1.97	50.0
765L _ 2	*2	50.80	1.81	45.97	2 3/4	69.9	2.75	69.85	4.22	107.19	2.66	67.6

* Including low friction paste, see page 91

"D" - Dimension is minimum opening. Dimensions are for reference only, and are subject to change without notice.