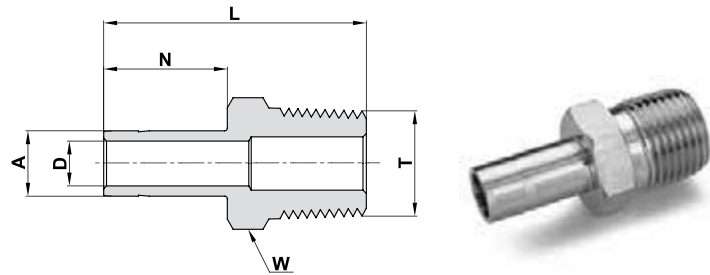


## 739 LMR MALE ADAPTER TUBE TO PIPE



### TUBE (METRIC) MALE PIPE

Ordering Information	A Tube O.D.		T (ISO)	D		W Hex. Flat	N		L
	mm	inch	inch	mm	mm	mm	mm	mm	
739LMR _ 6 X 1/8	6		R-1/8	4.0		12	15.7		32.8
739LMR _ 6 X 1/4	6		R-1/4	4.0		14	15.7		38.1
739LMR _ 6 X 1/2	6		R-1/2	4.0		22	15.7		43.4
739LMR _ 8 X 1/8	8		R-1/8	4.8		12	16.8		33.5
739LMR _ 8 X 1/4	8		R-1/4	5.6		14	16.8		39.1
739LMR _ 8 X 3/8	8		R-3/8	5.6		11/16 inch	16.8		37.8
739LMR _ 10 X 1/4	10		R-1/4	7.1		14	17.5		39.9
739LMR _ 10 X 3/8	10		R-3/8	7.1		18	17.5		40.6
739LMR _ 10 X 1/2	10		R-1/2	7.1		22	17.5		46.2
739LMR _ 12 X 1/4	12		R-1/4	7.1		16	23.1		46.5
739LMR _ 12 X 3/8	12		R-3/8	8.8		18	23.1		46.2
739LMR _ 12 X 1/2	12		R-1/2	8.8		22	23.1		52.0
739LMR _ 20 X 3/4	20		R-3/4	15.1		27	26.6		54.3

### TUBE (INCH) MALE PIPE

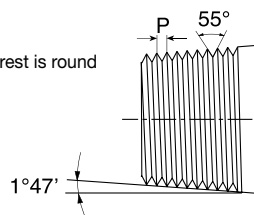
Ordering Information	A Tube O.D.		T (ISO)	D		W Hex. Flat	N		L	
	inch	mm	inch	inch	mm	inch	inch	mm	inch	mm
739LMR _ 1/8 X 1/8	1/8	3.17	R-1/8	.08	2.0	7/16	.53	13.45	1.16	29.5
739LMR _ 1/8 X 1/4	1/8	3.17	R-1/4	.08	2.0	9/16	.53	13.45	1.37	34.8
739LMR _ 1/4 X 1/8	1/4	6.35	R-1/8	.17	4.2	7/16	.62	15.75	1.25	31.8
739LMR _ 1/4 X 1/4	1/4	6.35	R-1/4	.17	4.2	9/16	.62	15.75	1.46	37.1
739LMR _ 1/4 X 3/8	1/4	6.35	R-3/8	.17	4.2	11/16	.62	15.75	1.49	37.9
739LMR _ 1/4 X 1/2	1/4	6.35	R-1/2	.17	4.2	7/8	.62	15.75	1.71	43.4
739LMR _ 3/8 X 1/4	3/8	9.52	R-1/4	.27	6.9	9/16	.69	17.50	1.53	38.9
739LMR _ 3/8 X 3/8	3/8	9.52	R-3/8	.27	6.9	11/16	.69	17.50	1.56	39.6
739LMR _ 3/8 X 1/2	3/8	9.52	R-1/2	.27	6.9	7/8	.69	17.50	1.78	45.2
739LMR _ 1/2 X 1/4	1/2	12.70	R-1/4	.28	7.1	9/16	.91	23.10	1.75	44.5
739LMR _ 1/2 X 3/8	1/2	12.70	R-3/8	.37	9.4	11/16	.91	23.10	1.78	45.2
739LMR _ 1/2 X 1/2	1/2	12.70	R-1/2	.37	9.4	7/8	.91	23.10	20.0	50.8
739LMR _ 5/8 X 1/2	5/8	15.87	R-1/2	.47	11.9	7/8	.97	24.65	2.06	52.3
739LMR _ 3/4 X 1/2	3/4	19.05	R-1/2	.47	11.9	7/8	.97	24.65	2.06	52.3
739LMR _ 3/4 X 3/4	3/4	19.05	R-3/4	.59	15.0	1 1/16	.97	24.65	2.06	52.3
739LMR _ 1 X 1	1	25.40	R-1	.80	20.3	1 3/8	1.30	33.00	2.60	66.0

#### Reference Specifications:

DIN -ISO 2999  
BS - 21JIS - B0203ISO - 7/1-BSP-T

55° Thread angle  
Truncation of root and crest is round  
Taper angle 1°47'

Designation:  
Marking LR on Hex



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