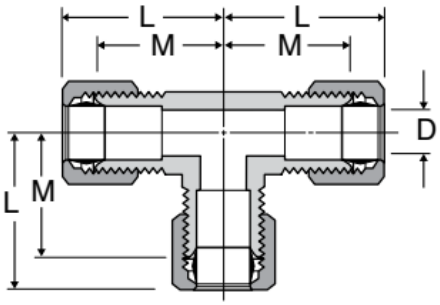
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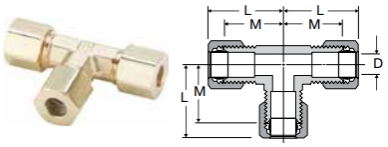
Union Tee 164C-264C

REF. SAE 060401 BA





PART NO.	TUBE SIZE	STRAIGHT THREAD	L	M	FLOW DIA. D
164C-2	1/8	5/16-24	.82	.61	.094
164C-4	1/4	7/16-24	.86	.63	.188
164C-5	5/16	1/2-24	.98	.71	.250
164C-6	3/8	9/16-24	1.03	.74	.312
164C-8	1/2	11/16-20	1.34	.93	.406



Union Tee 164C-264C

Ref. SAE 060401 BA

Part No.	Tube Size	Straight Thread	L	M	Flow Dia. D
164C-2	1/8	5/16-24	.82	.61	.094
264C-3	3/16	3/8-24	.84	.60	.125
164C-4	1/4	7/16-24	.86	.63	.188
164C-5	5/16	1/2-24	.98	.71	.250
164C-6	3/8	9/16-24	1.03	.74	.312
164C-8	1/2	11/16-20	1.34	.93	.406
164C-10	5/8	13/16-18	1.54	1.08	.500
164C-12	3/4	1.00-18	1.65	1.17	.563

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164C-264C

Union Tee

Ref. SAE 060401 BA



Part Number	Tube Size	Straight Thread
164C-2	1/8	5/16-24
264C-3	3/16	3/8-24
164C-4	1/4	7/16-24
264C-4	1/4	7/16-24
164C-5	5/16	1/2-24
164C-6	3/8	9/16-24
164C-8	1/2	11/16-20
164C-10	5/8	13/16-18
164C-12	3/4	1.00-18

PRESSURE RANGE @73°F		
PSI	TUBE O.D. (IN.)	TUBE WALL (IN.)
400	1/8	.030
400	9/16	.030
300	1/4	.030
300	5/16	.032
200	3/8	.032
200	1/2	.032
150	5/8	.035
100	3/4	.035
75	7/8	.035

1. PRESSURE RATING IS BASED ON USE WITH SOFT METAL TUBING @ 73° F.
2. THERMOPLASTIC TUBES USING ACETAL SLEEVE 60PT AND BRASS INSERT 63PT HAVE PRESSURE RANGES UP TO THE TUBE'S RATED WORKING PRESSURE.