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2504 -37° JIC MALE TO 37° JIC MALE 45 ° ELBOW



37° JIC Male to 37° JIC Male 45 ° Elbow

Available in stainless steel: SS-2504

PRESSURE
RATINGSDIMENSIONAL
DRAWINGS

(1,2) JIC Male



Alternative Views:



37° JIC MALE TO 37° JIC MALE 45 ° ELBOW

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ITEM#	ITEM NAME	OUR PRICE	QTY	
2504-04-04	2504-04-04 - 45° Union Elbow, 1/4" JIC (7/16"-20 thread) x 1/4" JIC (7/16"-20 thread)	\$3.67		
2504-06-04	2504-06-04 - 45° Union Elbow, 3/8" JIC (9/16"-18 thread) x 1/4" JIC (7/16"-20 thread)	\$4.90		
2504-06-06	2504-06-06 - 45° Union Elbow, 3/8" JIC (9/16"-18 thread) x 3/8" JIC (9/16"-18 thread)	\$6.66		
2504-08-08	2504-08-08 - 45° Union Elbow, 1/2" JIC (3/4"-16 thread) x 1/2" JIC (3/4"-16 thread)	\$4.76		
2504-10-10	2504-10-10 - 45° Union Elbow, 5/8" JIC (7/8"-14 thread) x 5/8" JIC (7/8"-14	\$6.65		

	thread)			
2504-12-12	2504-12-12 - 45° Union Elbow, 3/4" JIC (1 1/16"-12 thread) x 3/4" JIC (1 1/16"-12 thread)	\$6.58		
2504-16-16	2504-16-16 - 45° Union Elbow, 1" JIC (1 5/16"-12 thread) x 1" JIC (1 5/16"-12 thread)	\$6.86		

Check the items you wish to purchase, then click

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Features

Material: High pressure carbon steel with zinc trivalent anti-corrosion coating SAE 37° JIC meets SAE J514 specifications and are used for petroleum and mineral oil based fluids in hydraulic applications

Product Details

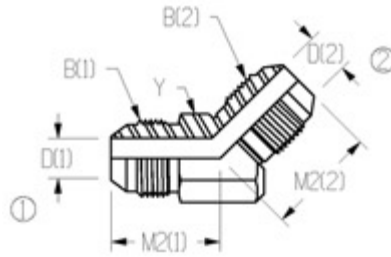
Pressure Ratings:

SAE J514 Pressure Ratings					
Nom. SAE Dash Size	Nom. Tube O.D. Inches	37 Degree Flare Straight Thread	Nom. Pipe Size	SAE St. Threads Union & Bulkhead (PSI)	Fittings With Pipe Threads (PSI)
2	1/8	5/16"-24	1/8"	5000	5000
3	3/16	3/8"-24	1/8"	5000	5000
4	1/4	7/16"-20	1/8"	5000	5000
5	5/16	1/2"-20	1/8"	5000	5000
6	3/8	9/16"-18	1/4"	5000	5000
8	1/2	3/4"-16	3/8"	4500	4000
10	5/8	7/8"-14	1/2"	3500	3000
12	3/4	1 1/16"-12	3/4"	3500	3000
14	7/8	1 3/16"-12	3/4"	3000	2500
16	1	1 5/16"-12	1"	3000	2000
20	1 1/4	1 5/8"-12	1 1/4"	2500	1150
24	1 1/2	1 7/8"-12	1 1/2"	2000	1000
32	2	2 1/2"-12	2"	1500	1000

NOTE: Since many factors influence the pressure at which a system will or will not perform satisfactory, values shown in this table should not

be construed as guaranteed minimum.

Dimensional Drawings:



		B (1)	B (2)	M2 (1)	M2 (2)	Y	D (1)	D (2)
Part Number	TUBE OD	UN/UNF-2A	UN/UNF-2A					
2504-4-4	1/4-1/4	7/16-20	7/16-20	0.72	0.8	0.5	0.17	0.17
2504-6-6	3/8-3/8	9/16-18	9/16-18	0.83	0.88	0.63	0.3	0.3
2504-8-6	1/2-3/8	3/4-16	3/4-16	0.98	1.07	0.81	0.39	0.3
2504-8-8	1/2-1/2	3/4-16	3/4-16	0.98	1.1	0.81	0.39	0.39
2504-10-10	5/8-5/8	7/8-14	7/8-14	1.11	1.11	0.94	0.48	0.48
2504-12-12	3/4-3/4	1 1/16-12	1 1/16-12	1.28	1.4	1.13	0.61	0.61
2504-16-16	1-1	1 5/16-12	1 5/16-12	1.47	1.54	1.38	0.84	0.84

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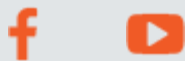
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Tel: (866) 620-7320
Email:
sales@hydraulicsdirect.com

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