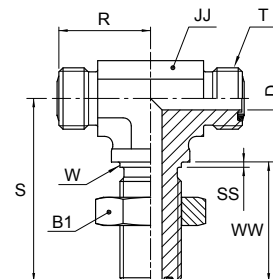


WJJLO Bulkhead run tee

O-Lok® ORFS tube ends
SAE 520958 ISO 8434-3 BHRT



Tube O.D.		Thread	B1	D	JJ*	R	S	SS	W	WW	Weight (steel)	O-Lok®	PN
mm	in.	UN/UNF-2A T	mm	mm	mm	mm	mm	mm	mm	mm	g/1 piece	Steel	(bar)
6	1/4	9/16-18	20.6	4.5	14	23	46	2	14	32	99	4 WJJLO-WLNL-S	630
8, 10	5/16, 3/8	11/16-16	25.4	6.5	19	26	52	2	17	34	178	6 WJJLO-WLNL-S	630
12	1/2	13/16-16	28.6	9.5	19	29	55	2	21	37	270	8 WJJLO-WLNL-S	630
14, 15, 16	5/8	1-14	33.3	12.5	27	35	63	2	25	41	368	10 WJJLO-WLNL-S	420
18, 20	3/4	1 3/16-12	38	15.5	30	39	67	2	30	42	516	12 WJJLO-WLNL-S	420
22, 25	1	1 7/16-12	44.5	20.5	36	42	71	2	37	42	678	16 WJJLO-WLNL-S	420
28, 30, 32	1 1/4	1 11/16-12	50.4	26	41	46	71	2	43	42	980	20 WJJLO-WLNL-S	350
35, 38	1 1/2	2-12	60.3	32	48	50	80	2	51	42	1900	24 WJJLO-WLNL-S	280

Product delivered with NBR TRAP seal. Replacement of TRAP seal is with a standard NBR O-ring – see page J74–J75.

Part numbers shown are part of our current manufacturing programme.

Imperial and metric parts may vary in hexagon dimensions.

For the version without the locknut remove “WLNL” (e.g. 16 WJJLO)

PN (bar)
10 = PN (MPa)

Do not create drawings from these dimensions, they are subject to change and ISO manufacturing allowances.

*JJ may vary in stainless steel

J

Maximum bulkhead wallthickness

Size	Tube O.D.		Straight bulkhead union Max. thickness mm	Shape bulkhead union Max. thickness mm
	inch	metric		
4	1/4	6	13.5	13.5
6	3/8	10	13.5	13.5
8	1/2	12	13.5	13.5
10	5/8	14–16	13.2	13.2
12	3/4	18–20	12.7	12.7
16	1	22–25	13.0	13.0
20	1 1/4	28–32	13.0	13.0
24	1 1/2	35–38	13.0	13.0