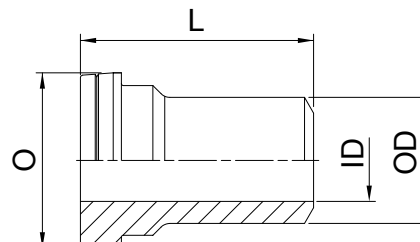


O-Lok®

TW3L Weld nipple

O-Lok® ORFS female end / Butt weld end



Tube O.D. mm	ID mm	OD mm	O mm	L mm	Weight (steel) g/1 piece	O-Lok® Steel	O-Lok® Stainless Steel
6	2	6	13	25	10	TW3LS6	TW3LSS6
8	3	8	13	25	12	TW3LS8	TW3LSS8
10	4	10	16	26	15	TW3LS10	TW3LSS10
12	5	12	19	26	18	TW3LS12	TW3LSS12
16	10	16	23	32	25	TW3LS16	TW3LSS16
20	13	20	28	37	30	TW3LS20	TW3LSS20
25	16	25	34	42	37	TW3LS25	TW3LSS25
30	22	30	41	44	43	TW3LS30	TW3LSS30
38	28	38	48	49	70	TW3LS38	TW3LSS38

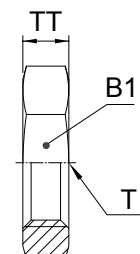
Part numbers shown are part of our current manufacturing programme.

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

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WLNML Bulkhead locknut

SAE 520118/SAE 52M0118 ISO 8434-3 BHLN



Thread UN/UNF-2B T	B1 mm	TT mm	Weight (steel) g/1 piece	O-Lok® Steel	O-Lok® Stainless Steel
9/16-18	22	7	11	4WLNMLS	4WLNMLSS
11/16-16	27	8	23	6WLNMLS	6WLNMLSS
13/16-16	30	9	26	8WLNMLS	8WLNMLSS
1-14	36	11	38	10WLNMLS	10WLNMLSS
1 3/16-12	41	11	44	12WLNMLS	12WLNMLSS
1 7/16-12	46	11	54	16WLNMLS	16WLNMLSS
1 11/16-12	51	10	73	20 WLNLS	20WLNMLSS
2-12	60	10	102	24 WLNLS	24WLNMLSS

Part numbers shown are part of our current manufacturing programme.

Imperial and metric parts may vary in hexagon dimensions.

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