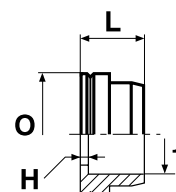


TL* Braze sleeve metric tubing

O-Lok® ORFS silver braze tube sleeve

SAE 52M0115 ISO 8434-3 BRSL

(*Parts delivered oil dipped finish only – steel)



ORFS dash size	Tube O.D. 1 mm	H mm	L mm	O mm	Weight (steel) g/1 piece	O-Lok® Steel	O-Lok® Stainless Steel
4	6	1	10	13	5	TLS6	TLSS6
4	8	1	10	13	5	TLS6-8	TLSS6-8
5	8	1	10	16	7	TLS8	TLSS8
6	8	2	10	16	7	TLS10-8	TLSS10-8
6	10	1	10	16	7	TLS10	TLSS10
8	10	4	12	19	10	TLS12-10	TLSS12-10
8	12	1	10	19	10	TLS12	TLSS12
10	15	2	11	23	16	TLS16-15	TLSS16-15
10	16	2	11	23	16	TLS16	TLSS16
12	18	2	14	28	26	TLS20-18	TLSS20-18
12	20	2	14	28	21	TLS20	TLSS20
16	22	2	16	34	33	TLS25-22	TLSS25-22
16	25	2	16	34	30	TLS25	TLSS25
20	28	2	16	41	41	TLS32-28	TLSS32-28
20	30	2	16	41	42	TLS32-30	TLSS32-30
20	32	2	16	41	40	TLS32	TLSS32
24	35	2	16	49	48	TLS38-35	TLSS38-35
24	38	2	16	49	63	TLS38	TLSS38

Part numbers shown are part of our current manufacturing programme.

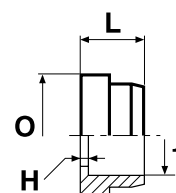
Do not create drawings from these dimensions, they are subject to change and ISO manufacturing allowances.

TL* Braze sleeve inch tubing

O-Lok® ORFS silver braze tube sleeve

SAE 520115

(*Parts delivered oil dipped finish only – steel)



Tube O.D. 1 in.	H mm	L mm	O mm	Weight (steel) g/1 piece	O-Lok® Steel	O-Lok® Stainless Steel
1/4	1	10	13	5	4 TL-S	4 TL-SS
3/8	1	10	16	6	6 TL-S	6 TL-SS
1/2	1	10	19	10	8 TL-S	8 TL-SS
5/8	2	11	23	18	10 TL-S	10 TL-SS
3/4	2	14	28	26	12 TL-S	12 TL-SS
1	2	16	34	33	16 TL-S	16 TL-SS
1 1/4	2	16	41	42	20 TL-S	20 TL-SS
1 1/2	2	16	49	63	24 TL-S	24 TL-SS
2	2	17	61	210	32 TL-S	32 TL-SS

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.