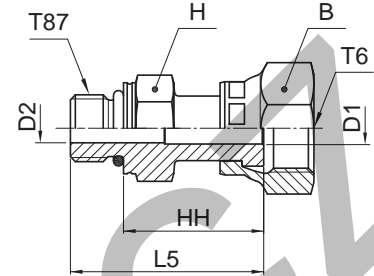


F687OML Swivel male stud

O-Lok® ORFS Female swivel end / Male metric thread – O-ring (ISO 6149-2)



Tube O.D. mm	in.	Thread metric T87	Thread UN/UNF-2B T6	B mm	H mm	D1 mm	D2 mm	L5 mm	HH mm	Weight (steel) g/1 piece	O-Lok®		PN (bar)	
											Steel	Stainless Steel	S	SS
6	1/4	M 12×1.5	9/16-18	17	17	4.0	4.0	38	27	53	4M12F687OMLS	4M12F687OMLS	500	420
8, 10	3/8	M 14×1.5	11/16-16	22	19	6.5	6.0	40	29	72	6M14F687OMLS	6M14F687OMLS	630	420
8, 10	3/8	M 16×1.5	11/16-16	22	22	7.0	7.0	42	29	85	6M16F687OMLS	6M16F687OMLS	630	420
12	1/2	M 16×1.5	13/16-16	24	22	9.0	7.0	49	36	110	8M16F687OMLS	8M16F687OMLS	630	420
14, 15, 16	5/8	M 22×1.5	1-14	30	27	11.5	11.5	53	38	173	10M22F687OMLS	10M22F687OMLS	420	400
18, 20	3/4	M 22×1.5	1 3/16-12	36	30	14.0	12.0	57	42	230	12M22F687OMLS	12M22F687OMLS	420	400
18, 20	3/4	M 27×2.0	1 3/16-12	36	32	14.0	14.0	61	42	275	12M27F687OMLS	12M27F687OMLS	420	400
22, 25	1	M 33×2.0	1 7/16-12	41	41	20.0	20.0	68	49	462	16M33F687OMLS	16M33F687OMLS	420	400
28, 30, 32	1 1/4	M 42×2.0	1 11/16-12	50	50	26.0	26.0	71	52	622	20M42F687OMLS	20M42F687OMLS	350	280
35, 38	1 1/2	M 48×2.0	2-12	60	55	32.0	32.0	71	50	885	24M48F687OMLS	24M48F687OMLS	280	280

O-Lok® is delivered with NBR elastomeric seals as standard. For more details on other seal materials see page J73-J74.

Part numbers shown are part of our current manufacturing programme.

Imperial and metric parts may vary in hexagon dimensions.

$$\frac{\text{PN (bar)}}{10} = \text{PN (MPa)}$$

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