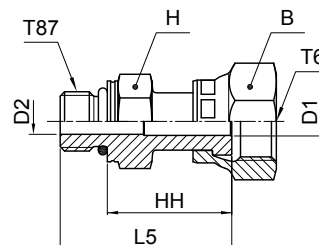


O-Lok®

F687OML Swivel male stud

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



Tube O.D.		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® Steel	O-Lok® Stainless Steel	PN (bar)	
mm	in.												S	SS
6	1/4	M 12×1.5	9/16-18	17	17	4	4	38	27	53	4M12F687OMLS	4M12F687OMLSS	500	420
8, 10	3/8	M 14×1.5	11/16-16	22	19	6.5	6	40	29	72	6M14F687OMLS	6M14F687OMLSS	630	420
8, 10	3/8	M 16×1.5	11/16-16	22	22	7	7	42	29	85	6M16F687OMLS	6M16F687OMLSS	630	420
12	1/2	M 16×1.5	13/16-16	24	22	9	7	49	36	110	8M16F687OMLS	8M16F687OMLSS	630	420
14, 15, 16	5/8	M 22×1.5	1-14	30	27	11.5	11.5	53	38	173	10M22F687OMLS	10M22F687OMLSS	420	400
18, 20	3/4	M 22×1.5	1 3/16-12	36	30	14	12	57	42	230	12M22F687OMLS	12M22F687OMLSS	420	400
18, 20	3/4	M 27×2.0	1 3/16-12	36	32	14	14	61	42	275	12M27F687OMLS	12M27F687OMLSS	420	400
22, 25	1	M 33×2.0	1 7/16-12	41	41	20	20	68	49	462	16M33F687OMLS	16M33F687OMLSS	420	400
28, 30, 32	1 1/4	M 42×2.0	1 11/16-12	50	50	26	26	71	52	622	20M42F687OMLS	20M42F687OMLSS	350	280
35, 38	1 1/2	M 48×2.0	2-12	60	55	32	32	71	50	885	24M48F687OMLS	24M48F687OMLSS	280	280

O-Lok® is delivered with NBR elastomeric seals as standard. For more details on other seal materials see page J74–J75.

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.