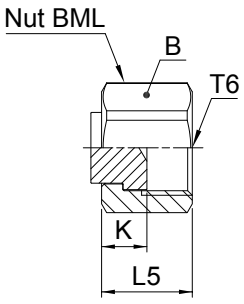
FNML Cap

ORFS Female swivel cap end
SAE 520112



Thread UN/UNF-2B T6	B mm	K mm	L5 mm	Weight (steel) g/1 piece	Steel	Stainless Steel	PN (bar) S	SS
9/16-18	17	9	16	6	**4FNMLS**	**4FNMLSS**	630	630
11/16-16	22	11	20	10	**6FNMLS**	**6FNMLSS**	630	630
13/16-16	24	12	22	11	**8FNMLS**	**8FNMLSS**	630	630
1-14	30	14	26	31	**10FNMLS**	**10FNMLSS**	420	420
1 3/16-12	36	15	29	52	**12FNMLS**	**12FNMLSS**	420	420
1 7/16-12	41	16	30	81	**16FNMLS**	**16FNMLSS**	420	420
1 11/16-12	48	16	30	129	**20 FNL-S**	**20FNMLSS**	280	280
2-12	57	16	30	189	**24 FNL-S**	**24FNMLSS**	280	280
2 1/2-12	73	20	37	390	**32 FNL-S**		200	—

Part numbers shown are part of our current manufacturing programme.

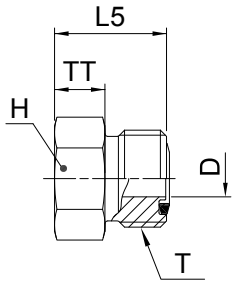
Imperial and metric parts may vary in hexagon dimensions.

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

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

PNMLO Plug

ORFS tube end plug
SAE 520109



Tube O.D. mm	Tube O.D. in.	Thread UN/UNF-2A T	D mm	H mm	L5 mm	TT mm	Weight (steel) g/1 piece	Steel	Stainless Steel	PN (bar) S	PN (bar) SS
6	1/4	9/16-18	4.5	16	17	7	18	**4 PNLO-S**	**4PNMLOSS**	630	630
8, 10	3/8	11/16-16	6.5	19	19	8	34	**6PNMLOS**	**6PNMLOSS**	630	630
12	1/2	13/16-16	9.5	22	22	9	45	**8PNMLOS**	**8PNMLOSS**	630	630
14, 15, 16	5/8	1-14	12.5	27	26	10	91	**10 PNLO-S**	**10PNMLOSS**	420	420
18, 20	3/4	1 3/16-12	15.5	32	27	10	138	**12 PNLO-S**	**12PNMLOSS**	420	420
22, 25	1	1 7/16-12	20.5	38	28	10	203	**16 PNLO-S**	**16PNMLOSS**	420	420
28, 30, 32	1 1/4	1 11/16-12	26	45	28	10	266	**20 PNLO-S**	**20PNMLOSS**	420	280
35, 38	1 1/2	2-12	32	54	28	10	369	**24 PNLO-S**	**24PNMLOSS**	350	280
50	2	2 1/2-12	45	70	36	13	580	**32 PNLO-S**	**32PNMLOSS**	200	200

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.

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

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