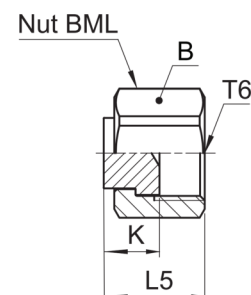


FNML Cap

O-Lok® ORFS Female swivel cap end
SAE 520112



Thread UN/UNF-2B T6	B mm	K mm	L5 mm	Weight (steel) g/1 piece	O-Lok® Steel	O-Lok® 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

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.

J