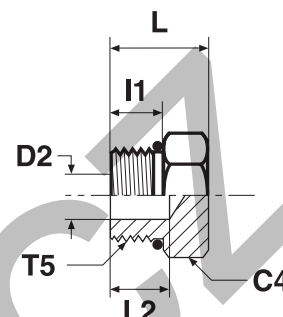


P5ONM Hexagon head plug

Male UN/UNF thread – O-ring (ISO 11926)
SAE 090109A



Thread UN/UNF-2A T5	C4 mm	D2 mm	I1 mm	L mm	L2 mm	Weight (steel) g/1 piece	Adapter Steel	Adapter Stainless Steel	PN (bar)	
									S	SS
5/16-24	11.0	2.4	8	15	10	7	2 P5ON-S	2P5ONMSS	420	420
3/8-24	12.7	3.2	8	15	9	9	3 P5ON-S	3P5ONMSS	420	420
7/16-20	14.3	5.2	9	17	10	13	4 P5ON-S	4P5ONMSS	420	420
1/2-20	16.0	5.9	9	17	10	19	5 P5ON-S	5P5ONMSS	420	420
9/16-18	17.5	7.5	10	19	11	22	6 P5ON-S	6P5ONMSS	420	420
3/4-16	22.2	10.7	11	20	11	44	8 P5ON-S	8P5ONMSS	420	420
7/8-14	25.4	12.7	13	24	12	53	10 P5ON-S	10P5ONMSS	420	420
1 1/16-12	31.8	16.7	15	28	15	117	12 P5ON-S	12P5ONMSS	420	420
1 3/16-12	35.0	18.2	15	28	14	124	14 P5ON-S	14P5ONMSS	380	380
1 5/16-12	38.0	22.2	15	28	13	141	16 P5ON-S	16P5ONMSS	380	380
1 5/8-12	47.6	27.8	15	31	10	284	20 P5ON-S	20P5ONMSS	280	280
1 7/8-12	54.0	34.1	15	32	9	447	24 P5ON-S	24P5ONMSS	210	210
2 1/2-12	70.0	46.1	15	36	14	807	32 P5ON-S	32P5ONMSS	140	140

Parker Adapter are delivered with NBR elastomeric seals as standard. For more details on other seal materials see page O60.

Order codes 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.