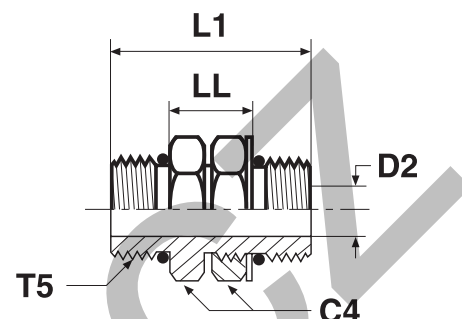


Adapters

F5OHAO Straight thread union

Male UN/UNF threads – O-ring (ISO 11926)

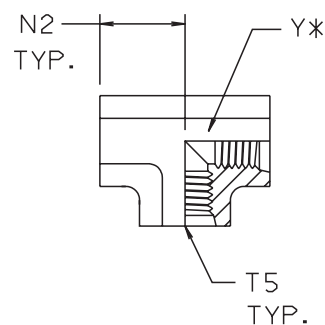


Thread UN/UNF-2A T5	C4 mm	D2 mm	L1 mm	LL mm	Weight (steel) g/1 piece	Adapter Steel	PN (bar)	
							Adapter Stainless Steel	S SS
7/16-20	14.3	5.2	32	13	25	4 F5OHAO-S	4 F5OHAO-SS	350 350
9/16-18	17.5	7.5	36	14	52	6 F5OHAO-S	6 F5OHAO-SS	350 350
3/4-16	22.2	10.7	42	18	76	8 F5OHAO-S	8 F5OHAO-SS	350 350
7/8-14	25.4	12.3	46	19	118	10 F5OHAO-S	10 F5OHAO-SS	310 310
1 1/16-12	31.8	15.5	54	22	213	12 F5OHAO-S	12 F5OHAO-SS	280 280
1 5/16-12	38.0	21.5	62	30	235	16 F5OHAO-S	16 F5OHAO-SS	210 210
1 5/8-12	47.6	27.4	62	30	367	20 F5OHAO-S	20 F5OHAO-SS	170 170
1 7/8-12	54.0	34.1	62	30	538	24 F5OHAO-S	24 F5OHAO-SS	140 140

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

G5G5JG5 Female straight thread tee

Female UN/UNF threads – all 3 ends



Thread UN/UNF-2B T5	N2 mm	Y mm	Weight (steel) g/1 piece	Adapter Steel	PN (bar)
7/16-20	19	19	68	4 G5G5JG5-S	350
9/16-18	22	22	47	6 G5G5JG5-S	350
3/4-16	26	27	228	8 G5G5JG5-S	350
7/8-14	30	27	228	10 G5G5JG5-S	310

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.