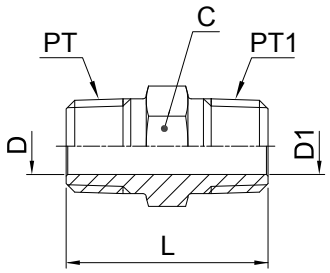
Adapters

FF Male nipple

Male NPTF* thread (SAE J476) / Male NPTF* thread (SAE J476)
SAE 140137
*Stainless Steel = NPT to prevent galling



Thread NPT/NPTF PT	Thread NPT/NPTF PT1	C mm	D mm	D1 mm	L mm	Weight (steel) g/1 piece	Adapter Steel	Adapter Stainless Steel	PN (bar) S	PN (bar) SS
1/8-27	1/8-27	11	4.8	4.8	27	11	**1/8 FF-S**	**1/8FFMSS**	420	420
1/4-18	1/8-27	16	7.1	4.8	32	31	**1/4 X 1/8 FF-S**	**1/4X1/8FFMSS**	420	420
1/4-18	1/4-18	16	7.1	7.1	37	28	**1/4 FF-S**	**1/4FFMSS**	420	420
3/8-18	1/8-27	19	10.3	4.8	32	45	**3/8 X 1/8 FF-S**	**3/8X1/8FFMSS**	420	420
3/8-18	1/4-18	19	10.3	7.0	37	51	**3/8 X 1/4 FF-S**	**3/8X1/4FFMSS**	420	420
3/8-18	3/8-18	19	10.3	10.3	37	40	**3/8 FF-S**	**3/8FFMSS**	420	420
1/2-14	1/8-27	22.2	13.5	4.8	39	58	**1/2 X 1/8 FF-S**	**1/2X1/8FFMSS**	420	420
1/2-14	1/4-18	22.2	13.5	7.1	43	88	**1/2 X 1/4 FF-S**	**1/2X1/4FFMSS**	420	420
1/2-14	3/8-18	22.2	13.5	10.3	43	71	**1/2 X 3/8 FF-S**	**1/2X3/8FFMSS**	420	420
1/2-14	1/2-14	22.2	13.5	13.5	48	71	**1/2FFMS**	**1/2FFMSS**	420	420
3/4-14	1/4-18	28.6	18.3	7.1	45	104	**3/4 X 1/4 FF-S**	**3/4X1/4FFMSS**	380	380
3/4-14	3/8-18	28.6	18.3	10.3	45	134	**3/4 X 3/8 FF-S**	**3/4X3/8FFMSS**	380	380
3/4-14	1/2-14	28.6	18.3	13.5	50	161	**3/4 X 1/2 FF-S**	**3/4X1/2FFMSS**	380	380
3/4-14	3/4-14	28.6	18.3	18.3	50	104	**3/4 FF-S**	**3/4FFMSS**	380	380
1-11.5	1-11.5	35	23.8	23.8	59	179	**1 FF-S**	**1FFMSS**	380	380
1-11.5	1/4-18	35	23.8	7.1	50	188	**1 X 1/4 FF-S**	**1X1/4FFMSS**	380	380
1-11.5	3/4-14	35	23.8	18.3	53	195	**1 X 3/4 FF-S**	**1X3/4FFMSS**	380	380
1 1/4-11.5	1-11.5	44.5	31.8	23.8	62	256	**1 1/4 X 1 FF-S**	**11/4X1FFMSS**	350	350
1 1/4-11.5	1 1/4-11.5	44.5	31.8	31.8	63	256	**1 1/4 FF-S**	**11/4FFMSS**	350	350
1 1/2-11.5	1-11.5	50.8	38.1	23.8	65	341	**1 1/2 X 1 FF-S**	**11/2X1FFMX**	210	210
1 1/2-11.5	1 1/2-11.5	50.8	38.1	38.1	66	364	**1 1/2 FF-S**	**11/2FFMSS**	210	210
2-11.5	2-11.5	63.5	49.2	49.2	72	848	**2 FF-S**	**2FFMSS**	170	170

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.

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