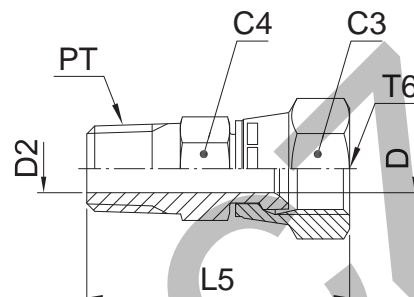


## F6MX Swivel male stud

Triple-Lok® 37° Flare female swivel end / Male NPT\* thread (SAE 476)

\*Stainless Steel = NPT to prevent galling



Tube O.D.		Thread NPT/NPTF PT	Thread UN/UNF-2B T6	C4 mm	C3 mm	D mm	D2 mm	L5 mm	Weight (steel) g/1 piece	Triple-Lok®		PN (bar)	
mm	in.									Steel	Stainless Steel	S	SS
6	1/4	1/8-27	7/16-20	14.3	14.3	4.4	4.4	31	18	<b>4 F6X-S</b>	<b>4F6MXSS</b>	420	350
6	1/4	1/4-18	7/16-20	14.3	14.3	4.4	4.4	39	19	<b>4-4 F6X-S</b>	<b>4-4F6MXSS</b>	420	350
8	5/16	1/8-27	1/2-20	14.0	17.0	6.0	5.0	35	26	<b>5F6MXS</b>	<b>5F6MXSS</b>	420	350
8	5/16	1/4-18	1/2-20	16.0	16.0	6.0	6.0	40	37	<b>5-4 F6X-S</b>	<b>5-4F6MXSS</b>	420	350
10	3/8	1/4-18	9/16-18	17.5	17.5	7.1	7.1	40	30	<b>6 F6X-S</b>	<b>6F6MXSS</b>	350	350
10	3/8	3/8-18	9/16-18	19.0	17.5	7.5	7.5	43	48	<b>6-6 F6X-S</b>	<b>6-6F6MXSS</b>	350	350
12	1/2	3/8-18	3/4-16	22.2	22.2	9.9	9.9	44	50	<b>8 F6X-S</b>	<b>8F6MXSS</b>	350	350
12	1/2	1/4-18	3/4-16	19.0	22.0	9.9	7.0	44	46	<b>8-4F6MXS</b>	<b>8-4F6MXSS</b>	350	350
12	1/2	1/2-14	3/4-16	22.2	22.2	9.9	9.9	49	69	<b>8-8 F6X-S</b>	<b>8-8F6MXSS</b>	350	350
14, 15, 16	5/8	1/2-14	7/8-14	25.4	25.4	12.3	12.3	52	75	<b>10 F6X-S</b>	<b>10F6MXSS</b>	350	350
14, 15, 16	5/8	3/8-18	7/8-14	25.4	25.4	10.3	10.3	47	67	<b>10-6 F6X-S</b>	<b>10-6F6MXSS</b>	350	350
18, 20	3/4	3/4-14	1 1/16-12	31.8	31.8	15.5	15.5	55	125	<b>12 F6X-S</b>	<b>12F6MXSS</b>	350	350
18, 20	3/4	1/2-14	1 1/16-12	31.8	31.8	15.5	13.5	55	124	<b>12-8 F6X-S</b>	<b>12-8F6MXSS</b>	350	350
25	1	1-11.5	1 5/16-12	38.0	38.3	21.4	21.4	64	204	<b>16 F6X-S</b>	<b>16F6MXSS</b>	250	250
25	1	3/4-14	1 5/16-12	38.0	38.3	21.4	18.3	59	169	<b>16-12 F6X-S</b>	<b>16-12F6MXSS</b>	250	250
28, 30, 32	1 1/4	1 1/4-11.5	1 5/8-12	50.8	50.8	27.4	27.4	70	496	<b>20 F6X-S</b>	<b>20F6MXSS</b>	210	210
35, 38	1 1/2	1 1/2-11.5	1 7/8-12	57.2	57.2	33.3	33.3	77	750	<b>24 F6X-S</b>	<b>24F6MXSS</b>	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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