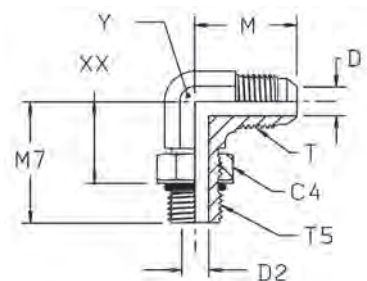


C5OMX Coude mâle 90° cylindrique UNF

Triple-Lok® cône 37° /

Filetage ajustable UN/UNF – Joint torique (ISO 11926)

SAE 070220 MS51527



Ø ext. du tube		Filetage UN/UNF-2A T5	Filetage UN/UNF-2A T	C4 mm	D mm	D2 mm	M mm	M7 mm	XX mm	Y mm	Poids (Acier) gr./pièce	Triple-Lok® Acier	Triple-Lok® Acier inox	PN (bar)	
mm	in.													S	SS
6	1/8	5/16-24	5/16-24	11.1	1.5	1.5	20	24	15	11	25	2 C50X-S	4C50MXSS	350	—
	3/16	3/8-24	3/8-24	12.7	3.2	3.2	21	24	15	11	30	3 C50X-S		350	—
	1/4	7/16-20	7/16-20	14.3	4.4	4.5	23	26	16	11	37	4C50MXS		420	350
	1/4	9/16-18	7/16-20	17.5	4.4	7.5	27	32	20	14	43	4-6 C50X-S		420	350
8	5/16	1/2-20	1/2-20	16.0	6.0	6.0	24	29	18	13	47	5C50MXS	5C50MXSS	420	350
8	5/16	7/16-20	1/2-20	14.3	6.0	4.4	24	29	18	14	55	5-4 C50X-S	5-4C50MXSS	420	350
8	5/16	9/16-18	1/2-20	17.5	6.0	7.5	27	32	20	14	62	5-6 C50X-S	5-6C50MXSS	420	350
10	3/8	9/16-18	9/16-18	17.5	7.5	7.5	27	32	20	14	63	6C50MXS	6C50MXSS	420	350
10	3/8	7/16-20	9/16-18	14.3	7.5	4.4	27	30	20	14	99	6-4 C50X-S	6-4C50MXSS	420	350
10	3/8	1/2-20	9/16-18	16.0	7.5	6.0	27	30	19	14	99	6-5 C50X-S	6-5C50MXSS	420	350
10	3/8	3/4-16	9/16-18	22.2	7.5	10.0	29	37	24	19	125	6-8 C50X-S	6-8C50MXSS	420	350
10	3/8	7/8-14	9/16-18	25.4	7.5	12.5	31	43	28	22	145	6-10 C50X-S	6-10C50MXSS	350	350
12	1/2	3/4-16	3/4-16	22.2	9.9	10.0	32	37	24	19	160	8C50MXS	8C50MXSS	420	350
12	1/2	7/16-20	3/4-16	14.3	9.9	4.4	32	32	21	19	150	8-4 C50X-S	8-4C50MXSS	420	350
12	1/2	9/16-18	3/4-16	17.5	9.9	7.5	32	34	22	19	130	8-6 C50X-S	8-6C50MXSS	420	350
12	1/2	7/8-14	3/4-16	27.0	9.9	12.5	34	43	28	22	180	8-10C50MXS	8-10C50MXSS	350	350
12	1/2	1 1/16-12	3/4-16	31.8	9.9	15.5	36	49	32	27	210	8-12 C50X-S	8-12C50MXSS	350	350
14, 15, 16	5/8	7/8-14	7/8-14	27.0	12.3	12.5	37	43	28	22	186	10C50MXS	10C50MXSS	350	350
14, 15, 16	5/8	9/16-18	7/8-14	17.5	12.3	7.5	37	36	24	22	130	10-6 C50X-S	10-6C50MXSS	350	350
14, 15, 16	5/8	3/4-16	7/8-14	22.2	12.3	10.0	37	39	26	22	157	10-8 C50X-S	10-8C50MXSS	350	350
14, 15, 16	5/8	1 1/16-12	7/8-14	31.8	12.3	15.5	39	49	32	27	331	10-12 C50X-S	10-12C50MXSS	350	350
14, 15, 16	5/8	1 5/16-12	7/8-14	38.0	12.3	21.4	42	52	35	33	400	10-16 C50X-S	10-16C50MXSS	280	280
18, 20	3/4	1 1/16-12	1 1/16-12	32.0	15.5	15.5	42	49	32	27	301	12C50MXS	12C50MXSS	350	350
18, 20	3/4	3/4-16	1 1/16-12	22.2	15.5	10.0	42	41	28	27	297	12-8 C50X-S	12-8C50MXSS	350	350
18, 20	3/4	7/8-14	1 1/16-12	27.0	15.5	12.5	42	45	30	27	297	12-10C50MXS	12-10C50MXSS	350	350
18, 20	3/4	1 5/16-12	1 1/16-12	38.0	15.5	21.4	45	52	35	33	421	12-16 C50X-S	12-16C50MXSS	280	280
22	7/8	1 3/16-12	1 3/16-12	35.0	18.3	18.0	46	51	34	33	417	14 C50X-S	16C50MXSS	280	—
25	1	1 5/16-12	1 5/16-12	41.0	21.5	21.5	46	52	35	33	426	16C50MXS		280	280
25	1	1 1/16-12	1 5/16-12	31.8	21.5	15.5	46	52	35	33	418	16-12 C50X-S		280	280
25	1	1 5/8-12	1 5/16-12	47.6	21.5	27.4	51	57	40	41	546	16-20 C50X-S		280	210
28, 30, 32	1 1/4	1 5/8-12	1 5/8-12	47.6	27.4	27.4	52	57	40	41	674	20 C50X-S	20C50MXSS	280	210
28, 30, 32	1 1/4	1 5/16-12	1 5/8-12	38.0	27.4	21.5	52	57	40	41	650	20-16 C50X-S	20-16C50MXSS	280	280
28, 30, 32	1 1/4	1 7/8-12	1 5/8-12	54.0	27.4	33.4	56	61	44	48	920	20-24 C50X-S	20-24C50MXSS	210	210
35, 38	1 1/2	1 7/8-12	1 7/8-12	54.0	33.4	33.4	59	61	44	48	917	24 C50X-S	24C50MXSS	210	140
35, 38	1 1/2	1 5/8-12	1 7/8-12	47.6	33.4	27.4	59	61	44	48	920	24-20 C50X-S	24-20C50MXSS	210	140

Acier, acier inoxydable et laiton. Les raccords Triple-Lok® sont fournis en standard avec un joint NBR. Pour d'autres matières de joints, voir page K92.

Les produits sont conformes à notre gamme standard de livraison.

Les versions métriques et pouces peuvent avoir des 6 pans de dimension différente.

PN (bar)
10 = PN (MPa)

Ne créez pas de schémas à partir de ces dimensions, ces dernières étant sujettes à modifications et aux tolérances de fabrication ISO.