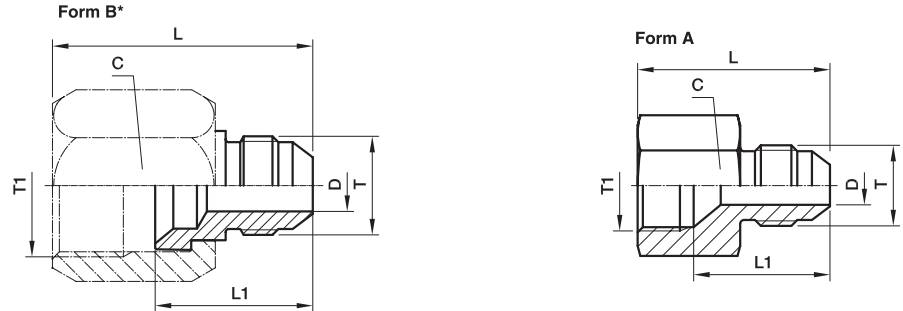


TRMTX Tube end reducer

Triple-Lok® 37° Flare end / Triple-Lok® 37° Flare female swivel* end
SAE 070123 MS51534

*Form A Fixed Female Style



* For Form B, a BTX- or BTMX-nut is required (to be ordered separately)

Tube Metric T1 O.D.	Tube Metric T O.D.	Tube in. T1 O.D.	Tube in. T O.D.	Thread UN/UNF-2B T1	Thread UN/UNF-2A T	Typ	C mm	D mm	L mm	L1 mm	Weight (steel) g/1 piece	Triple-Lok® Steel	Triple-Lok® Stainless Steel	Triple-Lok® Brass	PN (bar) S SS
8	6	1/4	1/8	7/16-20	5/16-24	B	14	2	31	19	16	4-2TRTXS	4-2TRMTXSS		500 350
10	6	5/16	1/4	1/2-20	7/16-20	A	17	4	29	24	21	5-4TRMTXS	5-4TRMTXSS		420 350
10	8	3/8	1/4	9/16-18	7/16-20	B	19	4	36	23	35	6-4TRTXS	6-4TRMTXSS	6-4 TRTX-B	420 350
12	8	3/8	5/16	9/16-18	1/2-20	A	19	6	29	26	29	6-5TRMTXS	6-5TRMTXSS		420 350
12	6	1/2	1/4	3/4-16	7/16-20	B	22	4	38	23	38	8-4TRTXS	8-4TRMTXSS	8-4 TRTX-B	420 350
12	8	1/2	5/16	3/4-16	1/2-20	B	22	6	38	23	35	8-5TRTXS	8-5TRMTXSS		420 350
12	10	1/2	3/8	3/4-16	9/16-18	B	22	8	38	23	32	8-6TRTXS	8-6TRMTXSS	8-6 TRTX-B	420 350
14, 15, 16	6	5/8	1/4	7/8-14	7/16-20	B	27	4	45	26	83	10-4TRTXS	10-4TRMTXSS		350 350
14, 15, 16	8	5/8	5/16	7/8-14	1/2-20	B	27	6	41	26	80	10-5TRTXS	10-5TRMTXSS		350 350
14, 15, 16	10	5/8	3/8	7/8-14	9/16-20	B	27	8	41	29	78	10-6TRTXS	10-6TRMTXSS	10-6 TRTX-B	350 350
14, 15, 16	12	5/8	1/2	7/8-14	3/4-16	A	27	10	37	22	73	10-8TRMTXS	10-8TRMTXSS		350 350
18, 20	6	3/4	1/4	1 1/16-12	7/16-20	B	32	4	47	28	120	12-4TRTXS	12-4TRMTXSS	12-4 TRTX-B	350 350
18, 20	8	3/4	5/16	1 1/16-12	1/2-20	B	32	6	45	26	118	12-5TRTXS	12-5TRMTXSS		350 350
18, 20	10	3/4	3/8	1 1/16-12	9/16-20	B	32	8	47	25	115	12-6TRTXS	12-6TRMTXSS	12-6 TRTX-B	350 350
18, 20	12	3/4	1/2	1 1/16-12	3/4-16	B	32	10	50	27	128	12-8TRTXS	12-8TRMTXSS	12-8 TRTX-B	350 350
18, 20	14, 15, 16	3/4	5/8	1 1/16-12	7/8-14	A	32	12	42	26	119	12-10TRMTXS	12-10TRMTXSS		350 350
22	10	7/8	3/8	1 3/16-12	9/16-20	B	35	8	50	29	102	14-6TRTXS	14-6TRMTXSS		350 350
22	14, 15, 16	7/8	5/8	1 3/16-12	7/8-14	B	35	12	55	34	120	14-10TRTXS	14-10TRMTXSS		350 350
22	18, 20	7/8	3/4	1 3/16-12	1 1/16-12	A	35	16	47	33	166	14-12 TRTXN-S	14-12TRMTXSS		350 350
25	6	1	1/4	1 5/16-12	7/16-20	B	41	4	53	31	205	16-4TRTXS	16-4TRMTXSS		310 350
25	10	1	3/8	1 5/16-12	9/16-18	B	41	8	48	31	215	16-6TRTXS	16-6TRMTXSS		310 350
25	12	1	1/2	1 5/16-12	3/4-16	B	41	10	49	29	228	16-8TRTXS	16-8TRMTXSS		310 350
25	14, 15, 16	1	5/8	1 5/16-12	7/8-14	B	41	12	52	30	239	16-10TRTXS	16-10TRMTXSS		310 350
25	18, 20	1	3/4	1 5/16-12	1 1/16-12	B	41	16	55	35	252	16-12TRTXS	16-12TRMTXSS		310 280
25	22	1	7/8	1 5/16-12	1 3/16-12	A	38	18	60	38	224	16-14 TRTXN-S	16-14TRMTXSS		310 280
28, 30, 32	14, 15, 16	1 1/4	5/8	1 5/8-12	7/8-14	B	50	12	59	32	380	20-10TRTXS	20-10TRMTXSS		280 280
28, 30, 32	18, 20	1 1/4	3/4	1 5/8-12	1 1/16-12	B	50	16	62	39	370	20-12TRTXS	20-12TRMTXSS		280 280
28, 30, 32	25	1 1/4	1	1 5/8-12	1 5/16-12	B	50	21	64	40	355	20-16TRTXS	20-16TRMTXSS		280 280
35, 38	20	1 1/2	3/4	1 7/8-12	1 1/16-12	B	60	16	63	41	520	24-12TRTXS	24-12TRMTXSS		210 280
35, 38	25	1 1/2	1	1 7/8-12	1 5/16-12	B	60	22	63	41	570	24-16TRTXS	24-16TRMTXSS		210 140
35, 38	28, 30, 32	1 1/2	1 1/4	1 7/8-12	1 5/8-12	B	60	27	70	43	614	24-20TRTXS	24-20TRMTXSS		210 140
42	35, 38			2 1/4-12	1 7/8-12	B	65	33	72	42	839	28-24TRTXS	28-24TRMTXSS		140 140
50	38	2	1 1/2	2 1/2-12	1 7/8-12	B	70	34	75	49	900	32-24TRTXS			140 —

Order codes shown are part of our current manufacturing programme.

Imperial and metric parts may vary in hexagon dimensions.

$$\frac{PN \text{ (bar)}}{10} = PN \text{ (MPa)}$$

Pressure ratings – PN shown, apply to Steel and Stainless Steel versions of the product.

For Brass parts reduce pressures by 35 %

