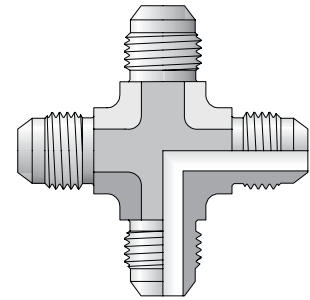


2720 - Union cross

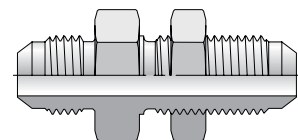
Triple-Lok® 37° Flare end (four ends)



mm	Tube O.D.		Thread UN/UNF	Order code Steel	Parker cross reference Steel	Order code Stainless Steel	Parker cross reference Stainless Steel	Order code Brass	Parker cross reference Brass
	in.								
6	1/4		7/16-20	2720-04-04	4 KTX-S	2720-04-04RVS	4 KTX-SS	2720-04-04MS	4 KTX-B
8	5/16		1/2-20	2720-05-05	5 KTX-S	2720-05-05RVS	5 KTX-SS	2720-05-05MS	5 KTX-B
10	3/8		9/16-18	2720-06-06	6 KTX-S	2720-06-06RVS	6 KTX-SS	2720-06-06MS	6 KTX-B
12	1/2		3/4-16	2720-08-08	8 KTX-S	2720-08-08RVS	8 KTX-SS	2720-08-08MS	8 KTX-B
14, 15, 16	5/8		7/8-14	2720-10-10	10 KTX-S	2720-10-10RVS	10 KTX-SS	2720-10-10MS	10 KTX-B
18, 20	3/4		1 1/16-12	2720-12-12	12 KTX-S	2720-12-12RVS	12 KTX-SS	2720-12-12MS	12 KTX-B
25	1		1 5/16-12	2720-16-16	16 KTX-S	2720-16-16RVS	16 KTX-SS	2720-16-16MS	16 KTX-B

8226 - Bulkhead union

Triple-Lok® 37° Flare ends



mm	Tube O.D.		Thread UN/UNF	Order code Steel	Parker cross reference Steel	Order code Stainless Steel	Parker cross reference Stainless Steel	Order code Brass	Parker cross reference Brass
	in.								
6	1/4		7/16-20	8226-04-04	4WMTXWLNMS	8226-04-04RVS	4WMTXWLNMS	8226-04-04MS	4WMTXWLNMB
8	5/16		1/2-20	8226-05-05	5WMTXWLNMS	8226-05-05RVS	5WMTXWLNMS	8226-05-05MS	5WMTXWLNMB
10	3/8		9/16-18	8226-06-06	6WMTXWLNMS	8226-06-06RVS	6WMTXWLNMS	8226-06-06MS	6WMTXWLNMB
12	1/2		3/4-16	8226-08-08	8WMTXWLNMS	8226-08-08RVS	8WMTXWLNMS	8226-08-08MS	8WMTXWLNMB
14, 15, 16	5/8		7/8-14	8226-10-10	10WMTXWLNMS	8226-10-10RVS	10WMTXWLNMS	8226-10-10MS	10WMTXWLNMB
18, 20	3/4		1 1/16-12	8226-12-12	12WMTXWLNMS	8226-12-12RVS	12WMTXWLNMS	8226-12-12MS	12WMTXWLNMB
22	7/8		1 3/16-12	8226-14-14	14 WTX-WLN-S	8226-14-14RVS	14WMTXWLNMS	8226-14-14MS	14WMTXWLNMB
25	1		1 5/16-12	8226-16-16	16WMTXWLNMS	8226-16-16RVS	16WMTXWLNMS	8226-16-16MS	16WMTXWLNMB
28, 30, 32	1 1/4		1 5/8-12	8226-20-20	20WMTXWLNMS	8226-20-20RVS	20WMTXWLNMS	8226-20-20MS	20WMTXWLNMB
35, 38	1 1/2		1 7/8-12	8226-24-24	24WMTXWLNMS	8226-24-24RVS	24WMTXWLNMS	8226-24-24MS	24WMTXWLNMB