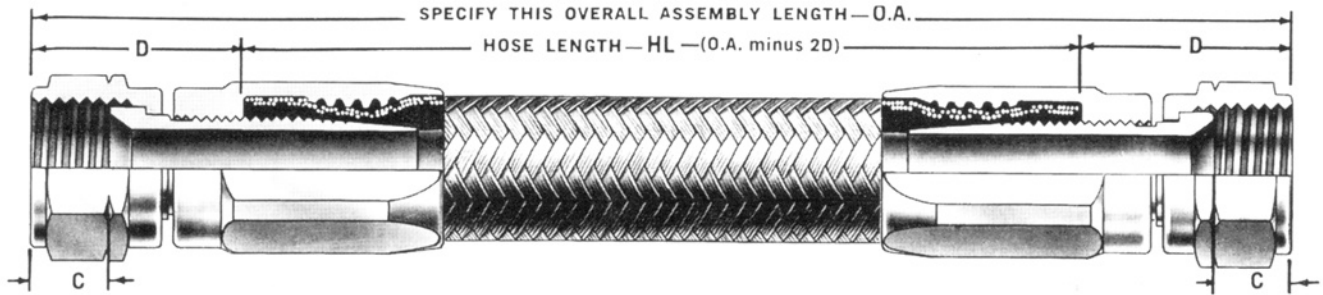


MALE PIPE TO MALE PIPE SINGLE WIRE BRAID K & KR

COTTON COVER PART NO.	RUBBER COVER PART NO.	HOSE SIZE	O.D. TUBE SIZE	MALE PIPE THREAD	HOSE 1. D.	MALE PIPE FITTING	MALE COUPLING ALLOWANCE	TOTAL COUPLING ALLOWANCE	E	* H
4K-2MP-OA	4KR-2MP-OA	4	4	1/8"	3/16	112-2-4	1.94	1.88	0.38	0.28
4K-4MP-OA	4KR-4MP-OA	4	4	1/4"	3/16	112-4-4	1.13	2.25	0.56	0.38
5K-4MP-OA	5KR-4MP-OA	5	5	1/4"	1/4	112-4-5	1.19	2.38	0.56	0.38
6K-4MP-OA	6KR-4MP-OA	6	6	1/4"	5/16	112-4-4	1.21	2.44	0.56	0.38
6K-6MP-OA	6KR-6MP-OA	6	6	1/4"	5/16	112-4-6	1.25	2.50	0.56	0.41
8K-6MP-OA	8KR-6MP-OA	8	8	3/8"	13/32	112-6-6	1.31	2.63	0.59	0.41
8K-8MP-OA	8KR-8MP-OA	8	8	3/8"	13/32	112-6-8	1.56	3.13	0.75	0.53
10K-8MP-OA	10KR-8MP-OA	10	10	3/8"	1/2	112-8-8	1.59	3.19	0.78	0.56
10K-12MP-OA	10KR-12MP-OA	10	10	1/2"	1/2	112-8-10	1.66	3.31	0.78	0.56
12K-12MP-OA	12KR-12MP-OA	12	12	1/2"	5/8	112-12-10	1.69	3.38	0.78	0.56
16K-12MP-OA	16KR-12MP-OA	16	16	3/4"	7/8	112-12-16	1.53	3.06	0.78	0.56
16K-16MP-OA	16KR-16MP-OA	16	16	1"	7/8	112-16-16	1.72	3.44	0.97	0.66
20K-20MP-OA	20KR-20MP-OA	20	20	1 1/4"	1 1/8	112-20-20	1.88	3.75	1.00	0.69
24K-24MP-OA	24KR-24MP-OA	24	24	1 1/2"	1 3/8	112-24-24	2.03	4.06	1.03	0.69
32K-32MP-OA	32KR-32MP-OA	32	32	2"	1 13/16	112-32-32	2.19	4.38	1.25	0.75

For Hose Specifications and Working Pressures See page 2f
if both ends do not have the same pipe thread add a second MP number

Example 4K-2MP-4MP-OA
*H Hand Engagement Plus One Full Thread



FEMALE J.I.C. TO FEMALE J.I.C. SINGLE WIRE BRAID K & KR

COTTON COVER PART NO.	RUBBER COVER PART NO.	HOSE SIZE	O.D. TUBE SIZE	FEMALE JIC THREAD	HOSE 1. D.	J.I.C. SWIVEL FITTING	C	J.I.C. SWIVEL COUPLING ALLOWANCE D	TOTAL COUPLING ALLOWANCE 2D
4K-4FJ-OA	4KR-4FJ-OA	4	4	7/16"-20	3/16	111-4	0.38	1	2
5K-5FJ-OA	5KR-5FJ-OA	5	5	1/2"-20	1/4	111-5	0.41	1.13	2.25
6K-6FJ-OA	6KR-6FJ-OA	6	6	9/16"-18	5/16	111-6	0.41	1.16	2.31
8K-8FJ-OA	8KR-8FJ-OA	8	8	3/4"-16	13/32	111-8	0.44	1.38	2.75
10K-10FJ-OA	10KR-10FJ-OA	10	10	7/8"-14	1/2	111-10	0.50	1.50	3.00
12K-12FJ-OA	12KR-12FJ-OA	12	12	1 1/16"-12	5/8	111-12	0.59	1.59	3.19
16K-16FJ-OA	16KR-16FJ-OA	16	16	1 5/16"-12	7/8	111-16	0.63	1.56	3.13
20K-20FJ-OA	20KR-20FJ-OA	20	20	1 5/8"-12	1 1/8	111-20	0.66	1.63	3.25
24K-24FJ-OA	24KR-24FJ-OA	24	24	1 7/8"-12	1 3/8	111-24	0.75	1.81	3.31
32K-32FJ-OA	32KR-32FJ-OA	32	32	2 1/2"-12	1 13/16	111-32	0.81	2.03	4.06

For hose specifications and working pressures see page 2f