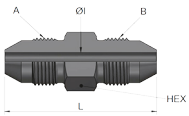
TRANSFER OIL
Pure Fluid Attitude

Male MP | Male MP



Part no.	Description	Side A	Side B	ID	HEX	L	MAWP
D9EMA04MA0401	1/4 M-MP|M-MP 1/4 20k 316D	1/4	1/4	2.8	1/2 | 13	45	20k
D9EMA04MA0601	1/4 M-MP|M-MP 3/8 20k 316D	1/4	3/8	2.8	5/8 | 16	51	20k
D9EMA04MA0901	1/4 M-MP|M-MP 9/16 20k 316D	1/4	9/16	2.8	7/8 | 22	59	20k
D9EMA04MA1201	1/4 M-MP|M-MP 3/4 20k 316D	1/4	3/4	2.8	1+3/16 | 30	65	20k
D9EMA04MA1601	1/4 M-MP|M-MP 1 20k 316D	1/4	1.00	2.8	1+1/2 | 38	80	20k
D9EMA06MA0601	3/8 M-MP|M-MP 3/8 20k 316D	3/8	3/8	5.2	5/8 | 16	55	20k
D9EMA06MA0901	3/8 M-MP|M-MP 9/16 20k 316D	3/8	9/16	5.2	7/8 | 22	63	20k
D9EMA06MA1201	3/8 M-MP|M-MP 3/4 20k 316D	3/8	3/4	5.2	1+3/16 | 30	69	20k
D9EMA06MA1601	3/8 M-MP|M-MP 1 20k 316D	3/8	1.00	5.2	1+1/2 | 38	84	20k
D9EMA09MA0901	9/16 M-MP|M-MP 9/16 20k 316D	9/16	9/16	8	7/8 | 22	66	20k
D9EMA09MA1201	9/16 M-MP|M-MP 3/4 20k 316D	9/16	3/4	8	1+3/16 | 30	73	20k
D9EMA09MA1601	9/16 M-MP|M-MP 1 20k 316D	9/16	1.00	8	1+1/2 | 38	87	20k
D9EMA12MA1201	3/4 M-MP|M-MP 3/4 20k 316D	3/4	3/4	11	1+3/16 | 30	77	20k
D9EMA12MA1601	3/4 M-MP|M-MP 1 20k 316D	3/4	1.00	11	1+1/2 | 38	92	20k
D9EMA16MA1601	1 M-MP|M-MP 1 20k 316D	1.00	1.00	14	1+1/2 | 38	104	20k

Dimensions and values shown may be changed without prior notice to improve product performances and reliability.
Transfer Oil S.p.A. assumes no liability on mistakes nor errors appearing in this spec sheet.