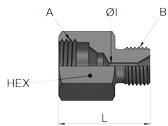


Female JIC | Male Type-M



Part no.	Description	Side A	Side B	ID	HEX	L	MAWP
D9EFD 04MF09 01	1/4 F-JIC M-TM 9/16 20k 316D	1/4	9/16	2.4	5/8 16	30	20k
D9EFD 06MF09 01	3/8 F-JIC M-TM 9/16 20k 316D	3/8	9/16	2.4	3/4 19	31	20k
D9EFD 06MF14 01	3/8 F-JIC M-TM 7/8 20k 316D	3/8	7/8	3.8	1 26	37	20k
D9EFD 06MF16 01	3/8 F-JIC M-TM 1 20k 316D	3/8	1.00	6	1 26	34	20k
D9EFD 08MF09 01	1/2 F-JIC M-TM 9/16 20k 316D	1/2	9/16	2.4	7/8 22	34	20k
D9EFD 08MF12 01	1/2 F-JIC M-TM 3/4 20k 316D	1/2	3/4	8	7/8 22	37	20k
D9EFD 08MF14 01	1/2 F-JIC M-TM 7/8 20k 316D	1/2	7/8	3.8	1 26	40	20k
D9EFD 08MF21 01	1/2 F-JIC M-TM 1+5/16 20k 316D	1/2	1+5/16	8	1+3/8 35	38	20k
D9DFD1 2MF140 1	3/4 F-JIC M-TM 7/8 15k 316D	3/4	7/8	3.8	1+3/8 35	43	15k
D9DFD1 2MF1601	3/4 F-JIC M-TM 1 15k 316D	3/4	1.00	10	1+3/8 35	40	15k
D9DFD1 2MF2101	3/4 F-JIC M-TM 1+5/16 15k 316D	3/4	1+5/16	15	1+3/8 35	41	15k

I valori e le dimensioni mostrate possono essere modificati senza preavviso per migliorare le prestazioni e l'affidabilità del prodotto.
Transfer Oil S.p.A. non si assume alcuna responsabilità per imprecisioni o errori che appaiono in questa scheda tecnica.

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