

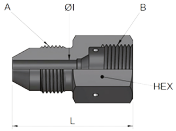


TRANSFER OIL

Pure Fluid Attitude



Male MP | Female MP



| Part no. | Description | Side A | Side B | ID | HEX | L | MAWP |
|-----------------------|-----------------------------|--------|--------|-----|-------------|----|------|
| D9EMA 04FA06 01 | 1/4 M-MP F-MP 3/8 20k 316D | 1/4 | 3/8 | 2.8 | 3/4 19 | 40 | 20k |
| D9EMA 04FA09 01 | 1/4 M-MP F-MP 9/16 20k 316D | 1/4 | 9/16 | 2.8 | 1 26 | 45 | 20k |
| D9EMA 04FA12 01 | 1/4 M-MP F-MP 3/4 20k 316D | 1/4 | 3/4 | 2.8 | 1+3/8 35 | 51 | 20k |
| D9EMA 04FA16 01 | 1/4 M-MP F-MP 1 20k 316D | 1/4 | 1.00 | 2.8 | 1+3/4 45 | 64 | 20k |
| D9EMA 06FA04 01 | 3/8 M-MP F-MP 1/4 20k 316D | 3/8 | 1/4 | 2.8 | 5/8 16 | 41 | 20k |
| D9EMA 06FA06 01 | 3/8 M-MP F-MP 3/8 20k 316D | 3/8 | 3/8 | 5.2 | 3/4 19 | 44 | 20k |
| D9EMA 06FA09 01 | 3/8 M-MP F-MP 9/16 20k 316D | 3/8 | 9/16 | 5.2 | 1 26 | 49 | 20k |
| D9EMA 06FA12 01 | 3/8 M-MP F-MP 3/4 20k 316D | 3/8 | 3/4 | 5.2 | 1+3/8 35 | 55 | 20k |
| D9EMA 06FA16 01 | 3/8 M-MP F-MP 1 20k 316D | 3/8 | 1.00 | 5.2 | 1+3/4 45 | 68 | 20k |
| D9EMA 09FA04 01 | 9/16 M-MP F-MP 1/4 20k 316D | 9/16 | 1/4 | 2.8 | 7/8 22 | 44 | 20k |
| D9EMA 09FA06 01 | 9/16 M-MP F-MP 3/8 20k 316D | 9/16 | 3/8 | 5.2 | 7/8 22 | 47 | 20k |
| D9EMA 09FA12 01 | 9/16 M-MP F-MP 3/4 20k 316D | 9/16 | 3/4 | 8 | 1+3/8 35 | 58 | 20k |
| D9EMA 09FA16 01 | 9/16 M-MP F-MP 1 20k 316D | 9/16 | 1.00 | 8 | 1+3/4 45 | 71 | 20k |
| D9EMA1 2FA040 1 | 3/4 M-MP F-MP 1/4 20k 316D | 3/4 | 1/4 | 2.8 | 1+3/16 30 | 49 | 20k |
| D9EMA1 2FA060 1 | 3/4 M-MP F-MP 3/8 20k 316D | 3/4 | 3/8 | 5.2 | 1+3/16 30 | 52 | 20k |
| D9EMA1 2FA090 1 | 3/4 M-MP F-MP 9/16 20k 316D | 3/4 | 9/16 | 9 | 1+3/16 30 | 57 | 20k |
| D9EMA1 2FA1601 | 3/4 M-MP F-MP 1 20k 316D | 3/4 | 1.00 | 11 | 1+3/4 45 | 76 | 20k |
| D9EMA1 6FA040 1 | 1 M-MP F-MP 1/4 20k 316D | 1.00 | 1/4 | 2.8 | 1+1/2 38 | 61 | 20k |
| D9EMA1 6FA060 1 | 1 M-MP F-MP 3/8 20k 316D | 1.00 | 3/8 | 5.2 | 1+1/2 38 | 64 | 20k |
| D9EMA1 6FA090 1 | 1 M-MP F-MP 9/16 20k 316D | 1.00 | 9/16 | 9 | 1+1/2 38 | 69 | 20k |
| D9EMA1 6FA1201 | 1 M-MP F-MP 3/4 20k 316D | 1.00 | 3/4 | 13 | 1+1/2 38 | 75 | 20k |

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.

Data documento: 13/04/2026
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