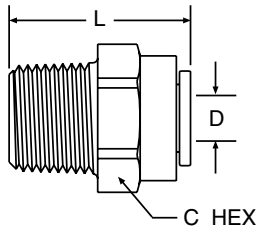


MC - Male Connector

Tube-to-Pipe



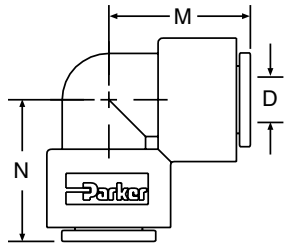
| Gray Acetal EPDM Seal | White Polypropylene EPDM Seal | Natural Kynar Fluorocarbon Seal | Nom. Tube O.D. | NPTF Thread Size | C Hex | L Overall Length | D Thru Hole Min. |
|-----------------------|-------------------------------|---------------------------------|----------------|------------------|-------|------------------|------------------|
| # | # | # | | | | | |
| A4MC2-MG | PP4MC2 | F4MC2 | 1/4 | 1/8 | 11/16 | 1.28 | .175 |
| A4MC4-MG | PP4MC4 | F4MC4 | 1/4 | 1/4 | 11/16 | 1.14 | .175 |
| A4MC6-MG | PP4MC6 | F4MC6 | 1/4 | 3/8 | 11/16 | 1.18 | .175 |
| A5MC2-MG | | | 5/16 | 1/8 | 13/16 | 1.46 | .175 |
| A5MC4-MG | | | 5/16 | 1/4 | 13/16 | 1.41 | .188 |
| A5MC6-MG | | | 5/16 | 3/8 | 13/16 | 1.27 | .188 |
| A6MC2-MG | | F6MC2 | 3/8 | 1/8 | 13/16 | 1.46 | .175 |
| A6MC4-MG | PP6MC4 | F6MC4 | 3/8 | 1/4 | 13/16 | 1.41 | .250 |
| A6MC6-MG | PP6MC6 | F6MC6 | 3/8 | 3/8 | 13/16 | 1.27 | .250 |
| A6MC8-MG | | F6MC8 | 3/8 | 1/2 | 15/16 | 1.45 | .250 |
| A8MC6-MG | PP8MC6 | | 1/2 | 3/8 | 15/16 | 1.65 | .360 |
| A8MC8-MG | PP8MC8 | | 1/2 | 1/2 | 15/16 | 1.46 | .375 |

For nonstandard plastic collet, remove -MG suffix.



EU - Elbow Union

Tube-to-Tube



| Gray Acetal EPDM Seal | White Polypropylene EPDM Seal | Natural Kynar Fluorocarbon Seal | Nom. Tube O.D. | M | N | D Thru Hole Min. |
|-----------------------|-------------------------------|---------------------------------|----------------|-------|------|------------------|
| # | # | # | | | | |
| A4EU4-MG | PP4EU4 | F4EU4 | 1/4 | 0.87 | 0.87 | .175 |
| A5EU4-MG | | | 5/16-1/4 | 1.052 | 0.90 | .175 |
| A5EU5-MG | | | 5/16 | 1.02 | 1.02 | .188 |
| A6EU4-MG | PP6EU4 | F6EU4 | 3/8-1/4 | 1.02 | 0.90 | .212 |
| A6EU5-MG | | | 3/8-5/16 | 1.02 | 1.02 | .175 |
| A6EU6-MG | PP6EU6 | F6EU6 | 3/8 | 1.02 | 1.02 | .250 |
| A8EU6-MG | | | 1/2-3/8 | 1.20 | 1.20 | .250 |
| A8EU8-MG | PP8EU8 | | 1/2 | 1.20 | 1.20 | .375 |

For nonstandard plastic collet, remove -MG suffix.

All sizes in inches.

