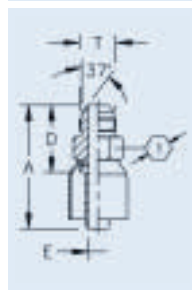
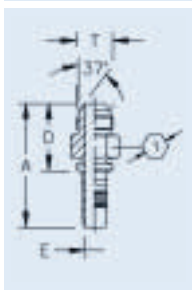


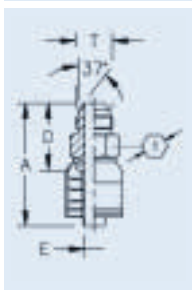
## OTC Fitting



## Skive Nipple



## TTC Fitting

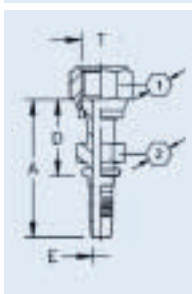


## MJ

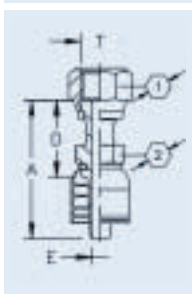
J.I.C Male Flare  
JIC-Außengewindeanschluss  
Mâle JIC  
Maschio JIC  
Macho fijo JIC

| Part Number | Part Number | Part Number | Thread T  | Flange | Tube O.D. mm | ND | Hose A Size mm | D mm | H mm | E Ø mm | HEX [1] | HEX [2] | K Ø mm |
|-------------|-------------|-------------|-----------|--------|--------------|----|----------------|------|------|--------|---------|---------|--------|
| 1G4MJ4      | 1S4MJ4      | 1A4MJ4      | 7/16-20   |        |              |    | 4 50,7         | 27,3 |      | 4,2    | 14      |         |        |
| 1G5MJ5      | 1S5MJ5      | 1A5MJ5      | 1/2-20    |        |              |    | 5 52           | 28,2 |      | 5,3    | 14      |         |        |
| 1G6MJ6      | 1S6MJ6      | 1A6MJ6      | 9/16-18   |        |              |    | 6 54,9         | 29,7 |      | 6,7    | 17      |         |        |
| 1G6MJ8      | 1S6MJ8      | 1A6MJ8      | 9/16-18   |        |              |    | 8 59,4         | 29,7 |      | 9,6    | 22      |         |        |
| 1G8MJ8      | 1S8MJ8      | 1A8MJ8      | 3/4-16    |        |              |    | 8 65,4         | 35,7 |      | 9,6    | 22      |         |        |
| 1G10MJ8     | 1S10MJ8     | 1A10MJ8     | 7/8-14    |        |              |    | 8 61,6         | 31,9 |      | 9,6    | 24      |         |        |
| 1G10MJ10    | 1S10MJ10    | 1A10MJ10    | 7/8-14    |        |              |    | 10 69,4        | 40   |      | 12,8   | 24      |         |        |
| 1G12MJ10    | 1S12MJ10    | 1A12MJ10    | 1 1/16-12 |        |              |    | 10 65,8        | 36,4 |      | 12,8   | 30      |         |        |
| 1G12MJ12    | 1S12MJ12    | 1A12MJ12    | 1 1/16-12 |        |              |    | 12 74,6        | 44,4 |      | 15,5   | 30      |         |        |
| 1G16MJ12    | 1S16MJ12    | 1A16MJ12    | 1 5/16-12 |        |              |    | 12 69,9        | 39,7 |      | 15,5   | 36      |         |        |
| 1G16MJ16    | 1S16MJ16    | 1A16MJ16    | 1 5/16-12 |        |              |    | 16 82,5        | 48,1 |      | 20,7   | 36      |         |        |
| 1G20MJ20    | 1S20MJ20    | 1AP20MJ20*  | 1 5/8-12  |        |              |    | 20 98,8        | 54,8 |      | 26,6   | 46      |         |        |
|             |             | 1AT20MJ20** | 1 5/8-12  |        |              |    | 20 98,8        | 54,8 |      | 26,6   | 46      |         |        |

## Skive Nipple



## TTC Fitting



## BSP

Female BSP Flat Seat  
BSP-Anschluss, flachdichtend  
Globeseal BSP face plate  
Femmina girevole BSP guarnizione piatto  
Hembra loca BSP asentamiento plano

| Part Number | Part Number    | Part Number    | Thread T | Flange | Tube O.D. mm | ND | Hose A Size mm | D mm | H mm | E Ø mm | HEX [1] | HEX [2] | K Ø mm |
|-------------|----------------|----------------|----------|--------|--------------|----|----------------|------|------|--------|---------|---------|--------|
|             | 1F00468M0404-S | 1F20322M0404-S | G 1/4    |        |              |    | -4 49,5        | 26,1 |      | 4,2    | 19      | 14      |        |
|             | 1F00468M0606-S | 1F20322M0606-S | G 3/8    |        |              |    | -6 56,7        | 31,4 |      | 6,7    | 22      | 17      |        |
|             | 1F00468M0806-S | 1F20322M0806-S | G 1/2    |        |              |    | -6 58,9        | 33,6 |      | 6,7    | 27      | 22      |        |
|             | 1F00468M0808-S | 1F20322M0808-S | G 1/2    |        |              |    | -8 67,8        | 38,1 |      | 9,6    | 27      | 22      |        |
|             | 1F00468M1208-S | 1F20322M1208-S | G 3/4    |        |              |    | -8 71,0        | 41,3 |      | 9,6    | 36      | 30      |        |
|             | 1F00468M1212-S | 1F20322M1212-S | G 3/4    |        |              |    | -12 73,9       | 43,7 |      | 15,5   | 36      | 30      |        |

\* 1-wire  
\*\* 2-wire

\* 1-wire  
\*\* 2-wire

\* 1-wire  
\*\* 2-wire

\* 1-wire  
\*\* 2-wire

\* 1-wire  
\*\* 2-wire