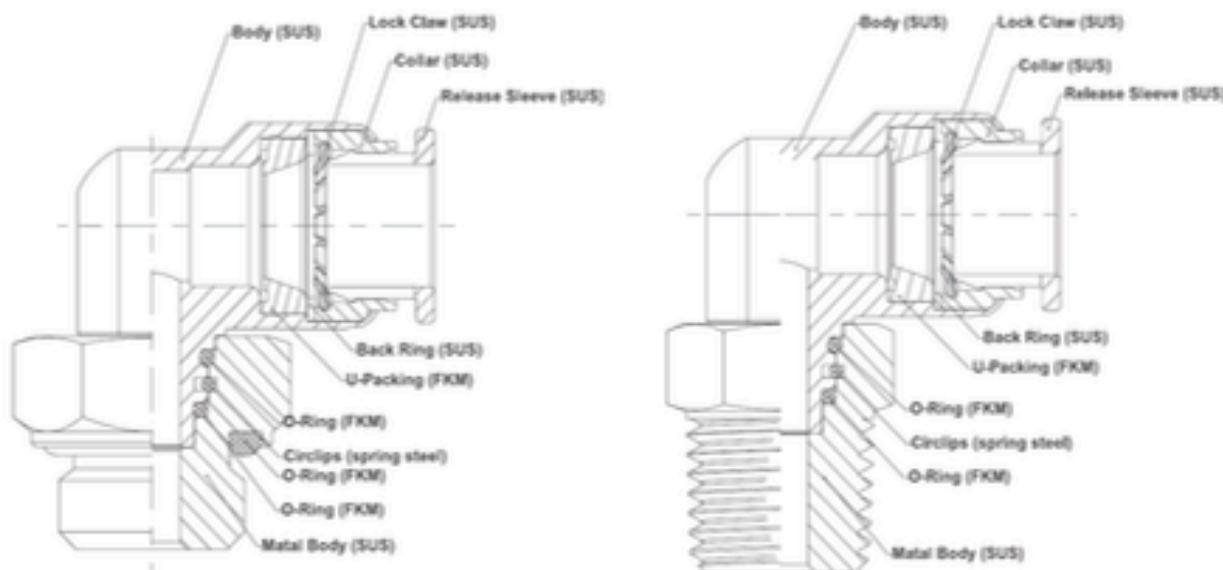




**RACCORDI ALIMENTARI
CERTIFICATI
MOCA**

Features

Stainless Steel Fittings suitable for all those applications where brass nickel-plated and acetal fittings are banned, the new AISI 316L fitting is conceived to withstand corrosive environments (substances), to channel aggressive fluids and to be used in the food and chemical industries. Stainless Steel fittings line is standard equipped with Viton seals that will assure endurance at the highest temperatures.



Specifications

| | | |
|---------------------------|--|----------------|
| Applicable Fluid Type | Air, Water, Vacuum | |
| Working Pressure Range | -14 ~ 225 PSI | -0.99 ~ 15 Bar |
| Working Temperature Range | 5 °F ~ 428 °F | -15°C ~ 220°C |
| Vacuum Rating | to 750mmHg | |
| Recommended Tubings | PA11, PA12, PA6, PE, PUPTFE/FEP | |
| Applications | Pneumatics, Food Industry, Chemical, Medical and Pharmaceutical Industry | |

Tube Outside Diameter You Can Choose As
Follows:

| Code No. | Metric Size/ 公制尺寸 | | | | | Inch Size/ 英制尺寸 | | | | |
|------------------|-------------------|----|----|-----|-----|-----------------|------|-------|------|------|
| | 4 | 6 | 8 | 10 | 12 | 5/32 | 1/4 | 5/16 | 3/8 | 1/2 |
| Tube Outside Dia | Φ4 | Φ6 | Φ8 | Φ10 | Φ12 | Φ5/32 | Φ1/4 | Φ5/16 | Φ3/8 | Φ1/2 |

Thread Size For Your Choice As
Follows:

| Code No. | Thread Size | | | | |
|----------|-------------|----|-----|-----|-----|
| | M5 | M6 | 1/8 | 1/4 | 3/8 |
| | | | | | 1/2 |

SSPC



| Item Code | Tube ϕ | Thread |
|-----------|-------------|--------|
| SSPC4-01 | 4 | PT 1/8 |
| SSPC4-02 | 4 | PT 1/4 |
| SSPC4-03 | 4 | PT 3/8 |
| SSPC6-01 | 6 | PT 1/8 |
| SSPC6-02 | 6 | PT 1/4 |
| SSPC6-03 | 6 | PT 3/8 |
| SSPC6-04 | 6 | PT 1/2 |
| SSPC8-01 | 8 | PT 1/8 |
| SSPC8-02 | 8 | PT 1/4 |
| SSPC8-03 | 8 | PT 3/8 |
| SSPC8-04 | 8 | PT 1/2 |
| SSPC10-01 | 10 | PT 1/8 |
| SSPC10-02 | 10 | PT 1/4 |
| SSPC10-03 | 10 | PT 3/8 |
| SSPC10-04 | 10 | PT 1/2 |
| SSPC12-02 | 12 | PT 1/4 |
| SSPC12-03 | 12 | PT 3/8 |
| SSPC12-04 | 12 | PT 1/2 |

| Item Code | Tube ϕ | Thread |
|--------------|-------------|---------|
| SSPC5/32-N01 | 5/32 | NPT 1/8 |
| SSPC5/32-N02 | 5/32 | NPT 1/4 |
| SSPC5/32-N03 | 5/32 | NPT 3/8 |
| SSPC1/4-N01 | 1/4 | NPT 1/8 |
| SSPC1/4-N02 | 1/4 | NPT 1/4 |
| SSPC1/4-N03 | 1/4 | NPT 3/8 |
| SSPC1/4-N03 | 1/4 | NPT 1/2 |
| SSPC5/16-N01 | 5/16 | NPT 1/8 |
| SSPC5/16-N02 | 5/16 | NPT 1/4 |
| SSPC5/16-N03 | 5/16 | NPT 3/8 |
| SSPC5/16-N04 | 5/16 | NPT 1/2 |
| SSPC3/8-N01 | 3/8 | NPT 1/8 |
| SSPC3/8-N02 | 3/8 | NPT 1/4 |
| SSPC3/8-N03 | 3/8 | NPT 3/8 |
| SSPC3/8-N04 | 3/8 | NPT 1/2 |
| SSPC1/2-N02 | 1/2 | NPT 1/4 |
| SSPC1/2-N03 | 1/2 | NPT 3/8 |
| SSPC1/2-N04 | 1/2 | NPT 1/2 |

SSPC-G



| Item Code | Tube ϕ | Thread |
|--------------|-------------|--------|
| SSPC4-M5 | 4 | M5 |
| SSPC4-M6 | 4 | M6 |
| SSPC6-M5 | 6 | M5 |
| SSPC6-M6 | 6 | M6 |
| SSPC5/32-M5 | 5/32 | M5 |
| SSPC5/32-U10 | 5/32 | U10-32 |
| SSPC5/32-M6 | 5/32 | M6 |
| SSPC1/4-M5 | 1/4 | M5 |
| SSPC1/4-U10 | 1/4 | U10-32 |
| SSPC1/4-M6 | 1/4 | M6 |
| SSPC1/4-U01 | 1/4 | UN1/8 |

| Item Code | Tube ϕ | Thread |
|------------|-------------|--------|
| SSPC4-G01 | 4 | G 1/8 |
| SSPC4-G02 | 4 | G 1/4 |
| SSPC4-G03 | 4 | G 3/8 |
| SSPC4-G04 | 4 | G 1/2 |
| SSPC6-G01 | 6 | G 1/8 |
| SSPC6-G02 | 6 | G 1/4 |
| SSPC6-G03 | 6 | G 3/8 |
| SSPC6-G04 | 6 | G 1/2 |
| SSPC8-G01 | 8 | G 1/8 |
| SSPC8-G02 | 8 | G 1/4 |
| SSPC8-G03 | 8 | G 3/8 |
| SSPC8-G04 | 8 | G 1/2 |
| SSPC10-G01 | 10 | G 1/8 |
| SSPC10-G02 | 10 | G 1/4 |
| SSPC10-G03 | 10 | G 3/8 |
| SSPC10-G04 | 10 | G 1/2 |
| SSPC12-G02 | 12 | G 1/4 |
| SSPC12-G03 | 12 | G 3/8 |
| SSPC12-G04 | 12 | G 1/2 |

SSPOC



| Item Code | Tube ϕ | Thread |
|------------|-------------|--------|
| SSPOC4-01 | 4 | PT 1/8 |
| SSPOC4-02 | 4 | PT 1/4 |
| SSPOC4-03 | 4 | PT 3/8 |
| SSPOC6-01 | 6 | PT 1/8 |
| SSPOC6-02 | 6 | PT 1/4 |
| SSPOC6-03 | 6 | PT 3/8 |
| SSPOC6-04 | 6 | PT 1/2 |
| SSPOC8-01 | 8 | PT 1/8 |
| SSPOC8-02 | 8 | PT 1/4 |
| SSPOC8-03 | 8 | PT 3/8 |
| SSPOC8-04 | 8 | PT 1/2 |
| SSPOC10-01 | 10 | PT 1/8 |
| SSPOC10-02 | 10 | PT 1/4 |
| SSPOC10-03 | 10 | PT 3/8 |
| SSPOC10-04 | 10 | PT 1/2 |
| SSPOC12-02 | 12 | PT 1/4 |
| SSPOC12-03 | 12 | PT 3/8 |
| SSPOC12-04 | 12 | PT 1/2 |

| Item Code | Tube ϕ | Thread |
|---------------|-------------|---------|
| SSPOC5/32-N01 | 5/32 | NPT 1/8 |
| SSPOC5/32-N02 | 5/32 | NPT 1/4 |
| SSPOC5/32-N03 | 5/32 | NPT 3/8 |
| SSPOC1/4-N01 | 1/4 | NPT 1/8 |
| SSPOC1/4-N02 | 1/4 | NPT 1/4 |
| SSPOC1/4-N03 | 1/4 | NPT 3/8 |
| SSPOC1/4-N03 | 1/4 | NPT 1/2 |
| SSPOC5/16-N01 | 5/16 | NPT 1/8 |
| SSPOC5/16-N02 | 5/16 | NPT 1/4 |
| SSPOC5/16-N03 | 5/16 | NPT 3/8 |
| SSPOC5/16-N04 | 5/16 | NPT 1/2 |
| SSPOC3/8-N01 | 3/8 | NPT 1/8 |
| SSPOC3/8-N02 | 3/8 | NPT 1/4 |
| SSPOC3/8-N03 | 3/8 | NPT 3/8 |
| SSPOC3/8-N04 | 3/8 | NPT 1/2 |
| SSPOC1/2-N02 | 1/2 | NPT 1/4 |
| SSPOC1/2-N03 | 1/2 | NPT 3/8 |
| SSPOC1/2-N04 | 1/2 | NPT 1/2 |

SSPOC-G



| Item Code | Tube Ø | Thread |
|---------------|--------|--------|
| SSPOC4-M5 | 4 | M5 |
| SSPOC4-M6 | 4 | M6 |
| SSPOC6-M5 | 6 | M5 |
| SSPOC6-M6 | 6 | M6 |
| SSPOC5/32-M5 | 5/32 | M5 |
| SSPOC5/32-U10 | 5/32 | U10-32 |
| SSPOC5/32-M6 | 5/32 | M6 |
| SSPOC1/4-M5 | 1/4 | M5 |
| SSPOC1/4-U10 | 1/4 | U10-32 |
| SSPOC1/4-M6 | 1/4 | M6 |
| SSPOC1/4-U01 | 1/4 | UN1/8 |

| Item Code | Tube Ø | Thread |
|-------------|--------|--------|
| SSPOC4-G01 | 4 | PT 1/8 |
| SSPOC4-G02 | 4 | PT 1/4 |
| SSPOC4-G03 | 4 | PT 3/8 |
| SSPOC6-G01 | 6 | PT 1/8 |
| SSPOC6-G02 | 6 | PT 1/4 |
| SSPOC6-G03 | 6 | PT 3/8 |
| SSPOC6-G04 | 6 | PT 1/2 |
| SSPOC8-G01 | 8 | PT 1/8 |
| SSPOC8-G02 | 8 | PT 1/4 |
| SSPOC8-G03 | 8 | PT 3/8 |
| SSPOC8-G04 | 8 | PT 1/2 |
| SSPOC10-G01 | 10 | PT 1/8 |
| SSPOC10-G02 | 10 | PT 1/4 |
| SSPOC10-G03 | 10 | PT 3/8 |
| SSPOC10-G04 | 10 | PT 1/2 |
| SSPOC12-G02 | 12 | PT 1/4 |
| SSPOC12-G03 | 12 | PT 3/8 |
| SSPOC12-G04 | 12 | PT 1/2 |

SSPCF



| Item Code | Tube Ø | Thread |
|------------|--------|--------|
| SSPCF4-M5 | 4 | M5 |
| SSPCF4-M6 | 4 | M6 |
| SSPCF6-M5 | 6 | M5 |
| SSPCF6-M6 | 6 | M6 |
| SSPCF4-01 | 4 | PT 1/8 |
| SSPCF4-02 | 4 | PT 1/4 |
| SSPCF6-01 | 6 | PT 1/8 |
| SSPCF6-02 | 6 | PT 1/4 |
| SSPCF6-03 | 6 | PT 3/8 |
| SSPCF6-04 | 6 | PT 1/2 |
| SSPCF8-01 | 8 | PT 1/8 |
| SSPCF8-02 | 8 | PT 1/4 |
| SSPCF8-03 | 8 | PT 3/8 |
| SSPCF8-04 | 8 | PT 1/2 |
| SSPCF10-01 | 10 | PT 1/8 |
| SSPCF10-02 | 10 | PT 1/4 |
| SSPCF10-03 | 10 | PT 3/8 |
| SSPCF10-04 | 10 | PT 1/2 |
| SSPCF12-02 | 12 | PT 1/4 |
| SSPCF12-03 | 12 | PT 3/8 |
| SSPCF12-04 | 12 | PT 1/2 |

| Item Code | Tube Ø | Thread |
|---------------|--------|---------|
| SSPCF5/32-N01 | 5/32 | NPT 1/8 |
| SSPCF5/32-N02 | 5/32 | NPT 1/4 |
| SSPCF1/4-N01 | 1/4 | NPT 1/8 |
| SSPCF1/4-N02 | 1/4 | NPT 1/4 |
| SSPCF5/16-N01 | 5/16 | NPT 1/8 |
| SSPCF5/16-N02 | 5/16 | NPT 1/4 |
| SSPCF5/16-N03 | 5/16 | NPT 3/8 |
| SSPCF5/16-N04 | 5/16 | NPT 1/2 |
| SSPCF3/8-N01 | 3/8 | NPT 1/8 |
| SSPCF3/8-N02 | 3/8 | NPT 1/4 |
| SSPCF3/8-N03 | 3/8 | NPT 3/8 |
| SSPCF3/8-N04 | 3/8 | NPT 1/2 |
| SSPCF1/2-N02 | 1/2 | NPT 1/4 |
| SSPCF1/2-N03 | 1/2 | NPT 3/8 |
| SSPCF1/2-N04 | 1/2 | NPT 1/2 |

SSPCF-G



| Item Code | Tube Ø | Thread |
|-----------|--------|--------|
| SSPCF4-M5 | 4 | M5 |
| SSPCF4-M6 | 4 | M6 |
| SSPCF6-M5 | 6 | M5 |
| SSPCF6-M6 | 6 | M6 |

| Item Code | Tube Ø | Thread |
|--------------|--------|--------|
| SSPCF5/32-M5 | 5/32 | M5 |
| SSPCF5/32-M6 | 5/32 | M6 |
| SSPCF1/4-M5 | 1/4 | M5 |
| SSPCF1/4-M6 | 1/4 | M6 |

| Item Code | Tube Ø | Thread |
|-------------|--------|--------|
| SSPCF4-G01 | 4 | G 1/8 |
| SSPCF4-G02 | 4 | G 1/4 |
| SSPCF6-G01 | 6 | G 1/8 |
| SSPCF6-G02 | 6 | G 1/4 |
| SSPCF8-G01 | 8 | G 1/8 |
| SSPCF8-G02 | 8 | G 1/4 |
| SSPCF8-G03 | 8 | G 3/8 |
| SSPCF8-G04 | 8 | G 1/2 |
| SSPCF10-G01 | 10 | G 1/8 |
| SSPCF10-G02 | 10 | G 1/4 |
| SSPCF10-G03 | 10 | G 3/8 |
| SSPCF10-G04 | 10 | G 1/2 |
| SSPCF12-G02 | 12 | G 1/4 |
| SSPCF12-G03 | 12 | G 3/8 |
| SSPCF12-G04 | 12 | G 1/2 |

SSPL

| Item Code | Tube ϕ | Thread |
|-----------|-------------|--------|
| SSPL4-01 | 4 | PT 1/8 |
| SSPL4-02 | 4 | PT 1/4 |
| SSPL4-03 | 4 | PT 3/8 |
| SSPL4-04 | 4 | PT 1/2 |
| SSPL6-01 | 6 | PT 1/8 |
| SSPL6-02 | 6 | PT 1/4 |
| SSPL6-03 | 6 | PT 3/8 |
| SSPL6-04 | 6 | PT 1/2 |
| SSPL8-01 | 8 | PT 1/8 |
| SSPL8-02 | 8 | PT 1/4 |
| SSPL8-03 | 8 | PT 3/8 |
| SSPL8-04 | 8 | PT 1/2 |
| SSPL10-01 | 10 | PT 1/8 |
| SSPL10-02 | 10 | PT 1/4 |
| SSPL10-03 | 10 | PT 3/8 |
| SSPL10-04 | 10 | PT 1/2 |
| SSPL12-02 | 12 | PT 1/4 |
| SSPL12-03 | 12 | PT 3/8 |
| SSPL12-04 | 12 | PT 1/2 |

| Item Code | Tube ϕ | Thread |
|--------------|-------------|---------|
| SSPL5/32-N01 | 5/32 | NPT 1/8 |
| SSPL5/32-N02 | 5/32 | NPT 1/4 |
| SSPL5/32-N03 | 5/32 | NPT 3/8 |
| SSPL5/32-N04 | 5/32 | NPT 1/2 |
| SSPL1/4-N01 | 1/4 | NPT 1/8 |
| SSPL1/4-N02 | 1/4 | NPT 1/4 |
| SSPL1/4-N03 | 1/5 | NPT 3/8 |
| SSPL1/4-N04 | 1/6 | NPT 1/2 |
| SSPL5/16-N01 | 5/16 | NPT 1/8 |
| SSPL5/16-N02 | 5/16 | NPT 1/4 |
| SSPL5/16-N03 | 5/16 | NPT 3/8 |
| SSPL5/16-N04 | 5/16 | NPT 1/2 |
| SSPL3/8-N01 | 3/8 | NPT 1/8 |
| SSPL3/8-N02 | 3/8 | NPT 1/4 |
| SSPL3/8-N03 | 3/8 | NPT 3/8 |
| SSPL3/8-N04 | 3/8 | NPT 1/2 |
| SSPL1/2-N02 | 1/2 | NPT 1/4 |
| SSPL1/2-N03 | 1/2 | NPT 3/8 |
| SSPL1/2-N04 | 1/2 | NPT 1/2 |

SSPL-G

| Item Code | Tube ϕ | Thread |
|--------------|-------------|--------|
| SSPL4-M5 | 4 | M5 |
| SSPL4-M6 | 4 | M6 |
| SSPL6-M5 | 6 | M5 |
| SSPL6-M6 | 6 | M6 |
| SSPL5/32-M5 | 5/32 | M5 |
| SSPL5/32-U10 | 5/32 | U10-32 |
| SSPL5/32-M6 | 5/32 | M6 |
| SSPL1/4-M5 | 1/4 | M5 |
| SSPL1/4-U10 | 1/4 | U10-32 |
| SSPL1/4-M6 | 1/4 | M6 |
| SSPL1/4-01U | 1/4 | UN18 |

| Item Code | Tube ϕ | Thread |
|------------|-------------|--------|
| SSPL4-G01 | 4 | G 1/8 |
| SSPL4-G02 | 4 | G 1/4 |
| SSPL4-G03 | 4 | G 3/8 |
| SSPL4-G04 | 4 | G 1/2 |
| SSPL6-G01 | 6 | G 1/8 |
| SSPL6-G02 | 6 | G 1/4 |
| SSPL6-G03 | 6 | G 3/8 |
| SSPL6-G04 | 6 | G 1/2 |
| SSPL8-G01 | 8 | G 1/8 |
| SSPL8-G02 | 8 | G 1/4 |
| SSPL8-G03 | 8 | G 3/8 |
| SSPL8-G04 | 8 | G 1/2 |
| SSPL10-G01 | 10 | G 1/8 |
| SSPL10-G02 | 10 | G 1/4 |
| SSPL10-G03 | 10 | G 3/8 |
| SSPL10-G04 | 10 | G 1/2 |
| SSPL12-G02 | 12 | G 1/4 |
| SSPL12-G03 | 12 | G 3/8 |
| SSPL12-G04 | 12 | G 1/2 |

SSPLF

| Item Code | Tube ϕ | Thread |
|------------|-------------|--------|
| SSPLF4-01 | 4 | PT 1/8 |
| SSPLF4-02 | 4 | PT 1/4 |
| SSPLF4-03 | 4 | PT 3/8 |
| SSPLF4-04 | 4 | PT 1/2 |
| SSPLF6-01 | 6 | PT 1/8 |
| SSPLF6-02 | 6 | PT 1/4 |
| SSPLF6-03 | 6 | PT 3/8 |
| SSPLF6-04 | 6 | PT 1/2 |
| SSPLF8-01 | 8 | PT 1/8 |
| SSPLF8-02 | 8 | PT 1/4 |
| SSPLF8-03 | 8 | PT 3/8 |
| SSPLF8-04 | 8 | PT 1/2 |
| SSPLF10-01 | 10 | PT 1/8 |
| SSPLF10-02 | 10 | PT 1/4 |
| SSPLF10-03 | 10 | PT 3/8 |
| SSPLF10-04 | 10 | PT 1/2 |
| SSPLF12-02 | 12 | PT 1/4 |
| SSPLF12-03 | 12 | PT 3/8 |
| SSPLF12-04 | 12 | PT 1/2 |

| Item Code | Tube ϕ | Thread |
|---------------|-------------|---------|
| SSPLF5/32-N01 | 5/32 | NPT 1/8 |
| SSPLF5/32-N02 | 5/32 | NPT 1/4 |
| SSPLF5/32-N03 | 5/32 | NPT 3/8 |
| SSPLF5/32-N04 | 5/32 | NPT 1/2 |
| SSPLF1/4-N01 | 1/4 | NPT 1/8 |
| SSPLF1/4-N02 | 1/4 | NPT 1/4 |
| SSPLF1/4-N03 | 1/5 | NPT 3/8 |
| SSPLF1/4-N04 | 1/6 | NPT 1/2 |
| SSPLF5/16-N01 | 5/16 | NPT 1/8 |
| SSPLF5/16-N02 | 5/16 | NPT 1/4 |
| SSPLF5/16-N03 | 5/16 | NPT 3/8 |
| SSPLF5/16-N04 | 5/16 | NPT 1/2 |
| SSPLF3/8-N01 | 3/8 | NPT 1/8 |
| SSPLF3/8-N02 | 3/8 | NPT 1/4 |
| SSPLF3/8-N03 | 3/8 | NPT 3/8 |
| SSPLF3/8-N04 | 3/8 | NPT 1/2 |
| SSPLF1/2-N02 | 1/2 | NPT 1/4 |
| SSPLF1/2-N03 | 1/2 | NPT 3/8 |
| SSPLF1/2-N04 | 1/2 | NPT 1/2 |

SSPLF-G



| Item Code | Tube ϕ | Thread |
|---------------|-------------|--------|
| SSPLF4-M5 | 4 | M5 |
| SSPLF4-M6 | 4 | M6 |
| SSPLF6-M5 | 6 | M5 |
| SSPLF6-M6 | 6 | M6 |
| SSPLF5/32-M5 | 5/32 | M5 |
| SSPLF5/32-U10 | 5/32 | U10-32 |
| SSPLF5/32-M6 | 5/32 | M6 |
| SSPLF1/4-M5 | 1/4 | M5 |
| SSPLF1/4-U10 | 1/4 | U10-32 |
| SSPLF1/4-M6 | 1/4 | M6 |
| SSPLF1/4-U01 | 1/4 | UN1/8 |

| Item Code | Tube ϕ | Thread |
|-------------|-------------|--------|
| SSPLF4-G01 | 4 | G 1/8 |
| SSPLF4-G02 | 4 | G 1/4 |
| SSPLF4-G03 | 4 | G 3/8 |
| SSPLF4-G04 | 4 | G 1/2 |
| SSPLF6-G01 | 6 | G 1/8 |
| SSPLF6-G02 | 6 | G 1/4 |
| SSPLF6-G03 | 6 | G 3/8 |
| SSPLF6-G04 | 6 | G 1/2 |
| SSPLF8-G01 | 8 | G 1/8 |
| SSPLF8-G02 | 8 | G 1/4 |
| SSPLF8-G03 | 8 | G 3/8 |
| SSPLF8-G04 | 8 | G 1/2 |
| SSPLF10-G01 | 10 | G 1/8 |
| SSPLF10-G02 | 10 | G 1/4 |
| SSPLF10-G03 | 10 | G 3/8 |
| SSPLF10-G04 | 10 | G 1/2 |
| SSPLF12-G02 | 12 | G 1/4 |
| SSPLF12-G03 | 12 | G 3/8 |
| SSPLF12-G04 | 12 | G 1/2 |

SSPT



| Item Code | Tube ϕ | Thread |
|-----------|-------------|--------|
| SSPT4-01 | 4 | PT 1/8 |
| SSPT4-02 | 4 | PT 1/4 |
| SSPT4-03 | 4 | PT 3/8 |
| SSPT4-04 | 4 | PT 1/2 |
| SSPT6-01 | 6 | PT 1/8 |
| SSPT6-02 | 6 | PT 1/4 |
| SSPT6-03 | 6 | PT 3/8 |
| SSPT6-04 | 6 | PT 1/2 |
| SSPT8-01 | 8 | PT 1/8 |
| SSPT8-02 | 8 | PT 1/4 |
| SSPT8-03 | 8 | PT 3/8 |
| SSPT8-04 | 8 | PT 1/2 |
| SSPT10-01 | 10 | PT 1/8 |
| SSPT10-02 | 10 | PT 1/4 |
| SSPT10-03 | 10 | PT 3/8 |
| SSPT10-04 | 10 | PT 1/2 |
| SSPT12-02 | 12 | PT 1/4 |
| SSPT12-03 | 12 | PT 3/8 |
| SSPT12-04 | 12 | PT 1/2 |

| Item Code | Tube ϕ | Thread |
|--------------|-------------|---------|
| SSPT5/32-N01 | 5/32 | NPT 1/8 |
| SSPT5/32-N02 | 5/32 | NPT 1/4 |
| SSPT5/32-N03 | 5/32 | NPT 3/8 |
| SSPT5/32-N04 | 5/32 | NPT 1/2 |
| SSPT1/4-N01 | 1/4 | NPT 1/8 |
| SSPT1/4-N02 | 1/4 | NPT 1/4 |
| SSPT1/4-N03 | 1/4 | NPT 3/8 |
| SSPT1/4-N04 | 1/4 | NPT 1/2 |
| SSPT5/16-N01 | 5/16 | NPT 1/8 |
| SSPT5/16-N02 | 5/16 | NPT 1/4 |
| SSPT5/16-N03 | 5/16 | NPT 3/8 |
| SSPT5/16-N04 | 5/16 | NPT 1/2 |
| SSPT3/8-N01 | 3/8 | NPT 1/8 |
| SSPT3/8-N02 | 3/8 | NPT 1/4 |
| SSPT3/8-N03 | 3/8 | NPT 3/8 |
| SSPT3/8-N04 | 3/8 | NPT 1/2 |
| SSPT1/2-N02 | 1/2 | NPT 1/4 |
| SSPT1/2-N03 | 1/2 | NPT 3/8 |
| SSPT1/2-N04 | 1/2 | NPT 1/2 |

SSPT-G



| Item Code | Tube ϕ | Thread |
|--------------|-------------|--------|
| SSPT4-M5 | 4 | M5 |
| SSPT4-M6 | 4 | M6 |
| SSPT6-M5 | 6 | M5 |
| SSPT6-M6 | 6 | M6 |
| SSPT5/32-M5 | 5/32 | M5 |
| SSPT5/32-U10 | 5/32 | U10-32 |
| SSPT5/32-M6 | 5/32 | M6 |
| SSPT1/4-M5 | 1/4 | M5 |
| SSPT1/4-U10 | 1/4 | U10-32 |
| SSPT1/4-M6 | 1/4 | M6 |
| SSPT1/4-U01 | 1/4 | UN1/8 |

| Item Code | Tube ϕ | Thread |
|------------|-------------|--------|
| SSPT4-G01 | 4 | G 1/8 |
| SSPT4-G02 | 4 | G 1/4 |
| SSPT4-G03 | 4 | G 3/8 |
| SSPT4-G04 | 4 | G 1/2 |
| SSPT6-G01 | 6 | G 1/8 |
| SSPT6-G02 | 6 | G 1/4 |
| SSPT6-G03 | 6 | G 3/8 |
| SSPT6-G04 | 6 | G 1/2 |
| SSPT8-G01 | 8 | G 1/8 |
| SSPT8-G02 | 8 | G 1/4 |
| SSPT8-G03 | 8 | G 3/8 |
| SSPT8-G04 | 8 | G 1/2 |
| SSPT10-G01 | 10 | G 1/8 |
| SSPT10-G02 | 10 | G 1/4 |
| SSPT10-G03 | 10 | G 3/8 |
| SSPT10-G04 | 10 | G 1/2 |
| SSPT12-G02 | 12 | G 1/4 |
| SSPT12-G03 | 12 | G 3/8 |
| SSPT12-G04 | 12 | G 1/2 |

SSPTF

| Item Code | Tube ϕ | Thread |
|------------|-------------|--------|
| SSPTF4-01 | 4 | PT 1/8 |
| SSPTF4-02 | 4 | PT 1/4 |
| SSPTF4-03 | 4 | PT 3/8 |
| SSPTF4-04 | 4 | PT 1/2 |
| SSPTF6-01 | 6 | PT 1/8 |
| SSPTF6-02 | 6 | PT 1/4 |
| SSPTF6-03 | 6 | PT 3/8 |
| SSPTF6-04 | 6 | PT 1/2 |
| SSPTF8-01 | 8 | PT 1/8 |
| SSPTF8-02 | 8 | PT 1/4 |
| SSPTF8-03 | 8 | PT 3/8 |
| SSPTF8-04 | 8 | PT 1/2 |
| SSPTF10-01 | 10 | PT 1/8 |
| SSPTF10-02 | 10 | PT 1/4 |
| SSPTF10-03 | 10 | PT 3/8 |
| SSPTF10-04 | 10 | PT 1/2 |
| SSPTF12-02 | 12 | PT 1/4 |
| SSPTF12-03 | 12 | PT 3/8 |
| SSPTF12-04 | 12 | PT 1/2 |

| Item Code | Tube ϕ | Thread |
|---------------|-------------|---------|
| SSPTF5/32-N01 | 5/32 | NPT 1/8 |
| SSPTF5/32-N02 | 5/32 | NPT 1/4 |
| SSPTF5/32-N03 | 5/32 | NPT 3/8 |
| SSPTF5/32-N04 | 5/32 | NPT 1/2 |
| SSPTF1/4-N01 | 1/4 | NPT 1/8 |
| SSPTF1/4-N02 | 1/4 | NPT 1/4 |
| SSPTF1/4-N03 | 1/4 | NPT 3/8 |
| SSPTF1/4-N04 | 1/4 | NPT 1/2 |
| SSPTF5/16-N01 | 5/16 | NPT 1/8 |
| SSPTF5/16-N02 | 5/16 | NPT 1/4 |
| SSPTF5/16-N03 | 5/16 | NPT 3/8 |
| SSPTF5/16-N04 | 5/16 | NPT 1/2 |
| SSPTF3/8-N01 | 3/8 | NPT 1/8 |
| SSPTF3/8-N02 | 3/8 | NPT 1/4 |
| SSPTF3/8-N03 | 3/8 | NPT 3/8 |
| SSPTF3/8-N04 | 3/8 | NPT 1/2 |
| SSPTF1/2-N02 | 1/2 | NPT 1/4 |
| SSPTF1/2-N03 | 1/2 | NPT 3/8 |
| SSPTF1/2-N04 | 1/2 | NPT 1/2 |

SSPTF-G

| Item Code | Tube ϕ | Thread |
|---------------|-------------|--------|
| SSPTF4-M5 | 4 | M5 |
| SSPTF4-M6 | 4 | M6 |
| SSPTF6-M5 | 6 | M5 |
| SSPTF6-M6 | 6 | M6 |
| SSPTF5/32-M5 | 5/32 | M5 |
| SSPTF5/32-U10 | 5/32 | U10-32 |
| SSPTF5/32-M6 | 5/32 | M6 |
| SSPTF1/4-M5 | 1/4 | M5 |
| SSPTF1/4-U10 | 1/4 | U10-32 |
| SSPTF1/4-M6 | 1/4 | M6 |
| SSPTF1/4-U01 | 1/4 | UN1/8 |

| Item Code | Tube ϕ | Thread |
|-------------|-------------|--------|
| SSPTF4-G01 | 4 | G 1/8 |
| SSPTF4-G02 | 4 | G 1/4 |
| SSPTF4-G03 | 4 | G 3/8 |
| SSPTF4-G04 | 4 | G 1/2 |
| SSPTF6-G01 | 6 | G 1/8 |
| SSPTF6-G02 | 6 | G 1/4 |
| SSPTF6-G03 | 6 | G 3/8 |
| SSPTF6-G04 | 6 | G 1/2 |
| SSPTF8-G01 | 8 | G 1/8 |
| SSPTF8-G02 | 8 | G 1/4 |
| SSPTF8-G03 | 8 | G 3/8 |
| SSPTF8-G04 | 8 | G 1/2 |
| SSPTF10-G01 | 10 | G 1/8 |
| SSPTF10-G02 | 10 | G 1/4 |
| SSPTF10-G03 | 10 | G 3/8 |
| SSPTF10-G04 | 10 | G 1/2 |
| SSPTF12-G02 | 12 | G 1/4 |
| SSPTF12-G03 | 12 | G 3/8 |
| SSPTF12-G04 | 12 | G 1/2 |

SSPH

| Item Code | Tube ϕ | Thread |
|-----------|-------------|--------|
| SSPH4-01 | 4 | PT 1/8 |
| SSPH4-02 | 4 | PT 1/4 |
| SSPH4-03 | 4 | PT 3/8 |
| SSPH6-01 | 6 | PT 1/8 |
| SSPH6-02 | 6 | PT 1/4 |
| SSPH6-03 | 6 | PT 3/8 |
| SSPH6-04 | 6 | PT 1/2 |
| SSPH8-01 | 8 | PT 1/8 |
| SSPH8-02 | 8 | PT 1/4 |
| SSPH8-03 | 8 | PT 3/8 |
| SSPH8-04 | 8 | PT 1/2 |
| SSPH10-01 | 10 | PT 1/8 |
| SSPH10-02 | 10 | PT 1/4 |
| SSPH10-03 | 10 | PT 3/8 |
| SSPH10-04 | 10 | PT 1/2 |
| SSPH12-02 | 12 | PT 1/4 |
| SSPH12-03 | 12 | PT 3/8 |
| SSPH12-04 | 12 | PT 1/2 |

| Item Code | Tube ϕ | Thread |
|--------------|-------------|---------|
| SSPH5/32-N01 | 5/32 | NPT 1/8 |
| SSPH5/32-N02 | 5/32 | NPT 1/4 |
| SSPH5/32-N03 | 5/32 | NPT 3/8 |
| SSPH1/4-N01 | 1/4 | NPT 1/8 |
| SSPH1/4-N02 | 1/4 | NPT 1/4 |
| SSPH1/4-N03 | 1/4 | NPT 3/8 |
| SSPH1/4-N04 | 1/4 | NPT 1/2 |
| SSPH5/16-N01 | 5/16 | NPT 1/8 |
| SSPH5/16-N02 | 5/16 | NPT 1/4 |
| SSPH5/16-N03 | 5/16 | NPT 3/8 |
| SSPH5/16-N04 | 5/16 | NPT 1/2 |
| SSPH3/8-N01 | 3/8 | NPT 1/8 |
| SSPH3/8-N02 | 3/8 | NPT 1/4 |
| SSPH3/8-N03 | 3/8 | NPT 3/8 |
| SSPH3/8-N04 | 3/8 | NPT 1/2 |
| SSPH1/2-N02 | 1/2 | NPT 1/4 |
| SSPH1/2-N03 | 1/2 | NPT 3/8 |
| SSPH1/2-N04 | 1/2 | NPT 1/2 |

SSPH-G



| Item Code | Tube ϕ | Thread |
|--------------|-------------|--------|
| SSPH4-M5 | 4 | M5 |
| SSPH4-M6 | 4 | M6 |
| SSPH6-M5 | 6 | M5 |
| SSPH6-M6 | 6 | M6 |
| SSPH5/32-M5 | 5/32 | M5 |
| SSPH5/32-U10 | 5/32 | U10-32 |
| SSPH5/32-M6 | 5/32 | M6 |
| SSPH1/4-M5 | 1/4 | M5 |
| SSPH1/4-U10 | 1/4 | U10-32 |
| SSPH1/4-M6 | 1/4 | M6 |
| SSPH1/4-U01 | 1/4 | UN1/8 |

| Item Code | Tube ϕ | Thread |
|------------|-------------|--------|
| SSPH4-G01 | 4 | G 1/8 |
| SSPH4-G02 | 4 | G 1/4 |
| SSPH4-G03 | 4 | G 3/8 |
| SSPH4-G04 | 4 | G 1/2 |
| SSPH6-G01 | 6 | G 1/8 |
| SSPH6-G02 | 6 | G 1/4 |
| SSPH6-G03 | 6 | G 3/8 |
| SSPH6-G04 | 6 | G 1/2 |
| SSPH8-G01 | 8 | G 1/8 |
| SSPH8-G02 | 8 | G 1/4 |
| SSPH8-G03 | 8 | G 3/8 |
| SSPH8-G04 | 8 | G 1/2 |
| SSPH10-G01 | 10 | G 1/8 |
| SSPH10-G02 | 10 | G 1/4 |
| SSPH10-G03 | 10 | G 3/8 |
| SSPH10-G04 | 10 | G 1/2 |
| SSPH12-G02 | 12 | G 1/4 |
| SSPH12-G03 | 12 | G 3/8 |
| SSPH12-G04 | 12 | G 1/2 |

SSPHF



| Item Code | Tube ϕ | Thread |
|------------|-------------|--------|
| SSPHF4-01 | 4 | PT 1/8 |
| SSPHF4-02 | 4 | PT 1/4 |
| SSPHF4-03 | 4 | PT 3/8 |
| SSPHF6-01 | 6 | PT 1/8 |
| SSPHF6-02 | 6 | PT 1/4 |
| SSPHF6-03 | 6 | PT 3/8 |
| SSPHF6-04 | 6 | PT 1/2 |
| SSPHF8-01 | 8 | PT 1/8 |
| SSPHF8-02 | 8 | PT 1/4 |
| SSPHF8-03 | 8 | PT 3/8 |
| SSPHF8-04 | 8 | PT 1/2 |
| SSPHF10-01 | 10 | PT 1/8 |
| SSPHF10-02 | 10 | PT 1/4 |
| SSPHF10-03 | 10 | PT 3/8 |
| SSPHF10-04 | 10 | PT 1/2 |
| SSPHF12-02 | 12 | PT 1/4 |
| SSPHF12-03 | 12 | PT 3/8 |
| SSPHF12-04 | 12 | PT 1/2 |

| Item Code | Tube ϕ | Thread |
|---------------|-------------|---------|
| SSPHF5/32-N01 | 5/32 | NPT 1/8 |
| SSPHF5/32-N02 | 5/32 | NPT 1/4 |
| SSPHF5/32-N03 | 5/32 | NPT 3/8 |
| SSPHF14-N01 | 1/4 | NPT 1/8 |
| SSPHF14-N02 | 1/4 | NPT 1/4 |
| SSPHF14-N03 | 1/4 | NPT 3/8 |
| SSPHF14-N03 | 1/4 | NPT 1/2 |
| SSPHF5/16-N01 | 5/16 | NPT 1/8 |
| SSPHF5/16-N02 | 5/16 | NPT 1/4 |
| SSPHF5/16-N03 | 5/16 | NPT 3/8 |
| SSPHF5/16-N04 | 5/16 | NPT 1/2 |
| SSPHF3/8-N01 | 3/8 | NPT 1/8 |
| SSPHF3/8-N02 | 3/8 | NPT 1/4 |
| SSPHF3/8-N03 | 3/8 | NPT 3/8 |
| SSPHF3/8-N04 | 3/8 | NPT 1/2 |
| SSPHF1/2-N02 | 1/2 | NPT 1/4 |
| SSPHF1/2-N03 | 1/2 | NPT 3/8 |
| SSPHF1/2-N04 | 1/2 | NPT 1/2 |

SSPHF-G



| Item Code | Tube ϕ | Thread |
|---------------|-------------|--------|
| SSPHF4-M5 | 4 | M5 |
| SSPHF4-M6 | 4 | M6 |
| SSPHF6-M5 | 6 | M5 |
| SSPHF6-M6 | 6 | M6 |
| SSPHF5/32-M5 | 5/32 | M5 |
| SSPHF5/32-U10 | 5/32 | U10-32 |
| SSPHF5/32-M6 | 5/32 | M6 |
| SSPHF1/4-M5 | 1/4 | M5 |
| SSPHF1/4-U10 | 1/4 | U10-32 |
| SSPHF1/4-M6 | 1/4 | M6 |
| SSPHF1/4-U01 | 1/4 | UN1/8 |

| Item Code | Tube ϕ | Thread |
|-------------|-------------|--------|
| SSPHF4-G01 | 4 | G 1/8 |
| SSPHF4-G02 | 4 | G 1/4 |
| SSPHF4-G03 | 4 | G 3/8 |
| SSPHF4-G04 | 4 | G 1/2 |
| SSPHF6-G01 | 6 | G 1/8 |
| SSPHF6-G02 | 6 | G 1/4 |
| SSPHF6-G03 | 6 | G 3/8 |
| SSPHF6-G04 | 6 | G 1/2 |
| SSPHF8-G01 | 8 | G 1/8 |
| SSPHF8-G02 | 8 | G 1/4 |
| SSPHF8-G03 | 8 | G 3/8 |
| SSPHF8-G04 | 8 | G 1/2 |
| SSPHF10-G01 | 10 | G 1/8 |
| SSPHF10-G02 | 10 | G 1/4 |
| SSPHF10-G03 | 10 | G 3/8 |
| SSPHF10-G04 | 10 | G 1/2 |
| SSPHF12-G02 | 12 | G 1/4 |
| SSPHF12-G03 | 12 | G 3/8 |
| SSPHF12-G04 | 12 | G 1/2 |

SSPMF



| Item Code | Tube ϕ | Thread |
|------------|-------------|--------|
| SSPMF4-01 | 4 | PT 1/8 |
| SSPMF4-02 | 4 | PT 1/4 |
| SSPMF4-03 | 4 | PT 3/8 |
| SSPMF6-01 | 6 | PT 1/8 |
| SSPMF6-02 | 6 | PT 1/4 |
| SSPMF6-03 | 6 | PT 3/8 |
| SSPMF6-04 | 6 | PT 1/2 |
| SSPMF8-01 | 8 | PT 1/8 |
| SSPMF8-02 | 8 | PT 1/4 |
| SSPMF8-03 | 8 | PT 3/8 |
| SSPMF8-04 | 8 | PT 1/2 |
| SSPMF10-01 | 10 | PT 1/8 |
| SSPMF10-02 | 10 | PT 1/4 |
| SSPMF10-03 | 10 | PT 3/8 |
| SSPMF10-04 | 10 | PT 1/2 |
| SSPMF12-02 | 12 | PT 1/4 |
| SSPMF12-03 | 12 | PT 3/8 |
| SSPMF12-04 | 12 | PT 1/2 |

| Item Code | Tube ϕ | Thread |
|---------------|-------------|---------|
| SSPMF5/32-N01 | 5/32 | NPT 1/8 |
| SSPMF5/32-N02 | 5/32 | NPT 1/4 |
| SSPMF5/32-N03 | 5/32 | NPT 3/8 |
| SSPMF1/4-N01 | 1/4 | NPT 1/8 |
| SSPMF1/4-N02 | 1/4 | NPT 1/4 |
| SSPMF1/4-N03 | 1/4 | NPT 3/8 |
| SSPMF1/4-N03 | 1/4 | NPT 1/2 |
| SSPMF5/16-N01 | 5/16 | NPT 1/8 |
| SSPMF5/16-N02 | 5/16 | NPT 1/4 |
| SSPMF5/16-N03 | 5/16 | NPT 3/8 |
| SSPMF5/16-N04 | 5/16 | NPT 1/2 |
| SSPMF3/8-N01 | 3/8 | NPT 1/8 |
| SSPMF3/8-N02 | 3/8 | NPT 1/4 |
| SSPMF3/8-N03 | 3/8 | NPT 3/8 |
| SSPMF3/8-N04 | 3/8 | NPT 1/2 |
| SSPMF1/2-N02 | 1/2 | NPT 1/4 |
| SSPMF1/2-N03 | 1/2 | NPT 3/8 |
| SSPMF1/2-N04 | 1/2 | NPT 1/2 |

SSPMF-G



| Item Code | Tube ϕ | Thread |
|---------------|-------------|--------|
| SSPMF4-M5 | 4 | M5 |
| SSPMF4-M6 | 4 | M6 |
| SSPMF6-M5 | 6 | M5 |
| SSPMF6-M6 | 6 | M6 |
| SSPMF5/32-M5 | 5/32 | M5 |
| SSPMF5/32-U10 | 5/32 | U10-32 |
| SSPMF5/32-M6 | 5/32 | M6 |
| SSPMF1/4-M5 | 1/4 | M5 |
| SSPMF1/4-U10 | 1/4 | U10-32 |
| SSPMF1/4-M6 | 1/4 | M6 |
| SSPMF1/4-U01 | 1/4 | UN1/8 |

| Item Code | Tube ϕ | Thread |
|-------------|-------------|--------|
| SSPMF4-G01 | 4 | G 1/8 |
| SSPMF4-G02 | 4 | G 1/4 |
| SSPMF4-G03 | 4 | G 3/8 |
| SSPMF4-G04 | 4 | G 1/2 |
| SSPMF6-G01 | 6 | G 1/8 |
| SSPMF6-G02 | 6 | G 1/4 |
| SSPMF6-G03 | 6 | G 3/8 |
| SSPMF6-G04 | 6 | G 1/2 |
| SSPMF8-G01 | 8 | G 1/8 |
| SSPMF8-G02 | 8 | G 1/4 |
| SSPMF8-G03 | 8 | G 3/8 |
| SSPMF8-G04 | 8 | G 1/2 |
| SSPMF10-G01 | 10 | G 1/8 |
| SSPMF10-G02 | 10 | G 1/4 |
| SSPMF10-G03 | 10 | G 3/8 |
| SSPMF10-G04 | 10 | G 1/2 |
| SSPMF12-G02 | 12 | G 1/4 |
| SSPMF12-G03 | 12 | G 3/8 |
| SSPMF12-G04 | 12 | G 1/2 |

SSJSC



| Item Code | Tube ϕ | Thread |
|------------|-------------|--------|
| SSJSC4-01 | 4 | PT 1/8 |
| SSJSC4-02 | 4 | PT 1/4 |
| SSJSC4-03 | 4 | PT 3/8 |
| SSJSC6-01 | 6 | PT 1/8 |
| SSJSC6-02 | 6 | PT 1/4 |
| SSJSC6-03 | 6 | PT 3/8 |
| SSJSC6-04 | 6 | PT 1/2 |
| SSJSC8-01 | 8 | PT 1/8 |
| SSJSC8-02 | 8 | PT 1/4 |
| SSJSC8-03 | 8 | PT 3/8 |
| SSJSC8-04 | 8 | PT 1/2 |
| SSJSC10-01 | 10 | PT 1/8 |
| SSJSC10-02 | 10 | PT 1/4 |
| SSJSC10-03 | 10 | PT 3/8 |
| SSJSC10-04 | 10 | PT 1/2 |
| SSJSC12-02 | 12 | PT 1/4 |
| SSJSC12-03 | 12 | PT 3/8 |
| SSJSC12-04 | 12 | PT 1/2 |

| Item Code | Tube ϕ | Thread |
|---------------|-------------|---------|
| SSJSC5/32-N01 | 5/32 | NPT 1/8 |
| SSJSC5/32-N02 | 5/32 | NPT 1/4 |
| SSJSC5/32-N03 | 5/32 | NPT 3/8 |
| SSJSC1/4-N01 | 1/4 | NPT 1/8 |
| SSJSC1/4-N02 | 1/4 | NPT 1/4 |
| SSJSC1/4-N03 | 1/4 | NPT 3/8 |
| SSJSC1/4-N03 | 1/4 | NPT 1/2 |
| SSJSC5/16-N01 | 5/16 | NPT 1/8 |
| SSJSC5/16-N02 | 5/16 | NPT 1/4 |
| SSJSC5/16-N03 | 5/16 | NPT 3/8 |
| SSJSC5/16-N04 | 5/16 | NPT 1/2 |
| SSJSC3/8-N01 | 3/8 | NPT 1/8 |
| SSJSC3/8-N02 | 3/8 | NPT 1/4 |
| SSJSC3/8-N03 | 3/8 | NPT 3/8 |
| SSJSC3/8-N04 | 3/8 | NPT 1/2 |
| SSJSC1/2-N02 | 1/2 | NPT 1/4 |
| SSJSC1/2-N03 | 1/2 | NPT 3/8 |
| SSJSC1/2-N04 | 1/2 | NPT 1/2 |

SSJSC-G



| Item Code | Tube ϕ | Thread |
|---------------|-------------|--------|
| SSJSC4-M5 | 4 | M5 |
| SSJSC4-M6 | 4 | M6 |
| SSJSC6-M5 | 6 | M5 |
| SSJSC6-M6 | 6 | M6 |
| SSJSC5/32-M5 | 5/32 | M5 |
| SSJSC5/32-U10 | 5/32 | U10-32 |
| SSJSC5/32-M6 | 5/32 | M6 |
| SSJSC1/4-M5 | 1/4 | M5 |
| SSJSC1/4-U10 | 1/4 | U10-32 |
| SSJSC1/4-M6 | 1/4 | M6 |
| SSJSC1/4-U01 | 1/4 | UN1/8 |

| Item Code | Tube ϕ | Thread |
|-------------|-------------|--------|
| SSJSC4-G01 | 4 | G 1/8 |
| SSJSC4-G02 | 4 | G 1/4 |
| SSJSC4-G03 | 4 | G 3/8 |
| SSJSC4-G04 | 4 | G 1/2 |
| SSJSC6-G01 | 6 | G 1/8 |
| SSJSC6-G02 | 6 | G 1/4 |
| SSJSC6-G03 | 6 | G 3/8 |
| SSJSC6-G04 | 6 | G 1/2 |
| SSJSC8-G01 | 8 | G 1/8 |
| SSJSC8-G02 | 8 | G 1/4 |
| SSJSC8-G03 | 8 | G 3/8 |
| SSJSC8-G04 | 8 | G 1/2 |
| SSJSC10-G01 | 10 | G 1/8 |
| SSJSC10-G02 | 10 | G 1/4 |
| SSJSC10-G03 | 10 | G 3/8 |
| SSJSC10-G04 | 10 | G 1/2 |
| SSJSC12-G02 | 12 | G 1/4 |
| SSJSC12-G03 | 12 | G 3/8 |
| SSJSC12-G04 | 12 | G 1/2 |

SSPUC



| Item Code | Tube ϕ |
|-----------|-------------|
| SSPUC4 | 4 |
| SSPUC6 | 6 |
| SSPUC8 | 8 |
| SSPUC10 | 10 |
| SSPUC12 | 12 |

| Item Code | Tube ϕ |
|-----------|-------------|
| SSPUC5/32 | 5/32 |
| SSPUC1/4 | 1/4 |
| SSPUC5/16 | 5/16 |
| SSPUC3/8 | 3/8 |
| SSPUC1/2 | 1/2 |

SSPUL



| Item Code | Tube ϕ |
|-----------|-------------|
| SSPUL4 | 4 |
| SSPUL6 | 6 |
| SSPUL8 | 8 |
| SSPUL10 | 10 |
| SSPUL12 | 12 |

| Item Code | Tube ϕ |
|-----------|-------------|
| SSPUL5/32 | 5/32 |
| SSPUL1/4 | 1/4 |
| SSPUL5/16 | 5/16 |
| SSPUL3/8 | 3/8 |
| SPUL1/2 | 1/2 |

SSPUT



| Item Code | Tube ϕ |
|-----------|-------------|
| SSPUT4 | 4 |
| SSPUT6 | 6 |
| SSPUT8 | 8 |
| SSPUT10 | 10 |
| SSPUT12 | 12 |

| Item Code | Tube ϕ |
|-----------|-------------|
| SSPUT5/32 | 5/32 |
| SSPUT1/4 | 1/4 |
| SSPUT5/16 | 5/16 |
| SSPUT3/8 | 3/8 |
| SSPUT1/2 | 1/2 |

SPMM



| Item Code | Tube ϕ | Thread |
|-----------|-------------|--------|
| SPMM4 | 4 | M12*1 |
| SPMM6 | 6 | M14*1 |
| SPMM8 | 8 | M16*1 |
| SPMM10 | 10 | M20*1 |
| SPMM12 | 12 | M22*1 |

| Item Code | Tube ϕ | Thread |
|-----------|-------------|--------|
| SPPM5/32 | 5/32 | M12*1 |
| SPPM1/4 | 1/4 | M14*1 |
| SPPM5/16 | 5/16 | M16*1 |
| SPPM3/8 | 3/8 | M20*1 |
| SPPM1/2 | 1/2 | M22*1 |

SSPY



| Item Code | Tube ϕ |
|-----------|-------------|
| SSPY4 | 4 |
| SSPY6 | 6 |
| SSPY8 | 8 |
| SSPY10 | 10 |
| SSPY12 | 12 |

| Item Code | Tube ϕ |
|-----------|-------------|
| SSPY5/32 | 5/32 |
| SSPY1/4 | 1/4 |
| SSPY5/16 | 5/16 |
| SSPY3/8 | 3/8 |
| SSPY1/2 | 1/2 |

SSPG



| Item Code | Tube ϕ | Tube ϕ |
|-----------|-------------|-------------|
| SSPG12-10 | 10 | 12 |
| SSPG10-8 | 8 | 10 |
| SSPG8-6 | 6 | 8 |
| SSPG6-4 | 4 | 6 |

| Item Code | Tube ϕ | Tube ϕ |
|--------------|-------------|-------------|
| SSPG1/2-3/8 | 3/8 | 1/2 |
| SSPG3/8-5/16 | 5/16 | 3/8 |
| SSPG5/16-1/4 | 1/4 | 5/16 |
| SSPG1/4-5/32 | 5/32 | 1/4 |

Scheda Tecnica – Raccordi Pneumatici Inox AISI 316L FOOD CONTACT

RACCORDI PNEUMATICI IN ACCIAIO INOX AISI 316L – serie W A...FC **Idonei al contatto alimentare** – conformi al Regolamento (CE) n. 1935/2004 (MOCA)

Descrizione del prodotto

Raccordi pneumatici realizzati in acciaio inox AISI 316L, progettati per l'utilizzo in impianti dell'industria alimentare, delle bevande, farmaceutica e cosmetica. I raccordi garantiscono elevata resistenza alla corrosione e compatibilità con ambienti ad alta igiene. Idonei per aria, acqua e vuoto.

Caratteristiche tecniche

- Materiale: Acciaio inox AISI 316L (1.4404)
- Norma acciaio: UNI EN 10088
- Pressione massima: Fino a 15 bar, Vuoto 750 mmHg
- Temperatura di esercizio: -20 °C / +180 °C
- Lubrificato con grasso alimentare H1
- Tenute (se presenti): FKM / EPDM per uso alimentare
- Filettature disponibili: G (BSPP), R (coniche), NPT, a richiesta
- Tipologie raccordi: Dritti, a gomito, a T, riduzioni, prolunghe, croci, raccordi rapidi
- Superficie interna: < 0,8 µm Ra (finitura standard)

Conformità alimentare

- Regolamento (CE) n. 1935/2004
- Regolamento (CE) n. 2023/2006
- D.M. 21/03/1973 - Norma UNI EN 10088

Pulizia e manutenzione

- Compatibili con sistemi di lavaggio CIP/SIP
- Resistenti ai principali agenti chimici utilizzati per la sanificazione
- Si raccomanda un controllo periodico delle guarnizioni

Applicazioni principali

- Impianti pneumatici in ambienti alimentari
- Linee di trasporto aria compressa a contatto indiretto con alimenti
- Sistemi automatizzati per macchine imbottigliatrici, confezionatrici, riempitrici

Imballo e tracciabilità

- Forniti in confezioni sigillate con etichettatura lotto e codice articolo
- Documentazione MOCA disponibile su richiesta

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