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# Catalogo Mini Valvole di Non Ritorno in Plastica

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## Materiali

I materiali usualmente disponibili sono:

- **Silicone:** da -50°C a +200°C, non tossico
- **FKM:** da 0°C a +200°C, compatibile con la maggior parte dei fluidi, resistente a olii e acidi
- **FVMQ:** da -30°C a +150°C, compatibile con la maggior parte dei fluidi, resistente a olii e acidi, meno resistente meccanicamente del FKM
- **NBR:** da 0°C a +100°C, economico, compatibile con la maggior parte dei fluidi
- **EPDM:** da -10°C a +120°C, resistente a ozono, raggi UV, invecchiamento e usura

## Valvole a becco d'anatra

| Modello | Esterno | Sezione |
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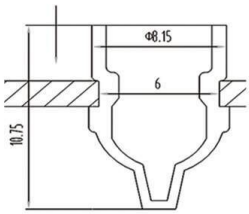
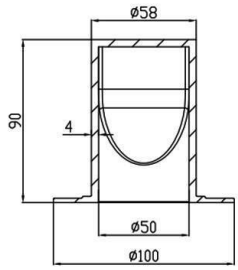
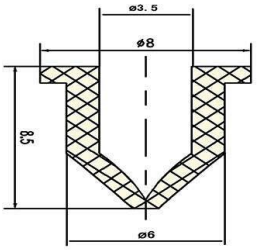
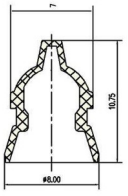
| JT1149 | |  |
| DJ270 | |  |
| JT1034 | |  |
| JT1003 | |  |

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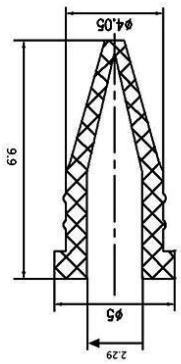
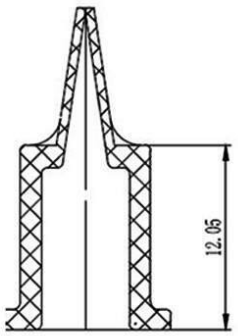
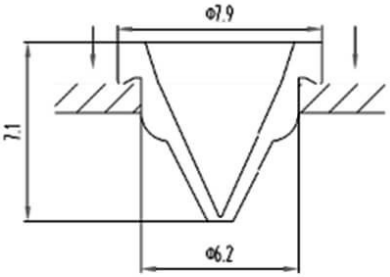
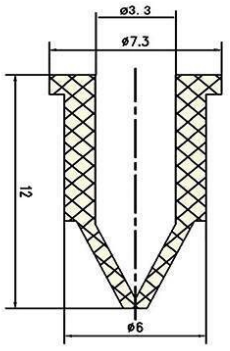
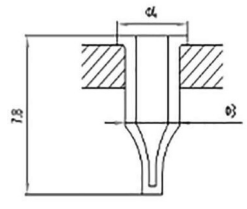
| JT1033 | |  |
| JT1076 | |  |
| JT1215 | |  |
| JT1070 | |  |
| JT1143 | |  |

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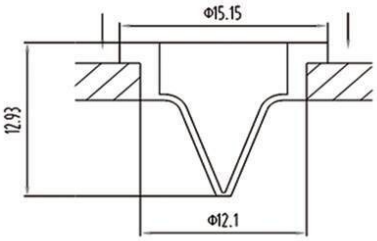
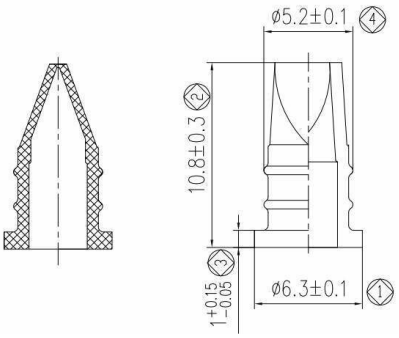
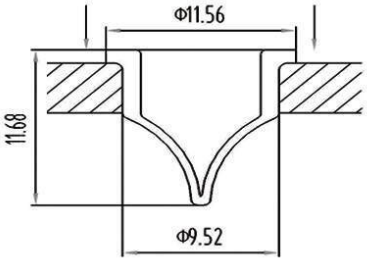
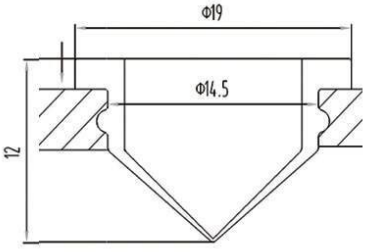
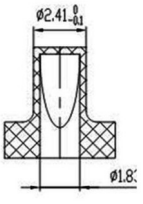
| JT1169 | |  |
| JT1147 | |  |
| JT1127 | |  |
| JT1163 | |  |
| JT1142 | |  |

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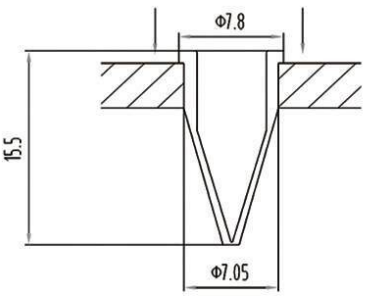
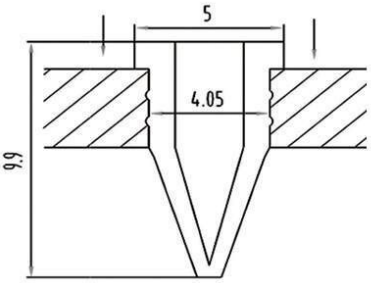
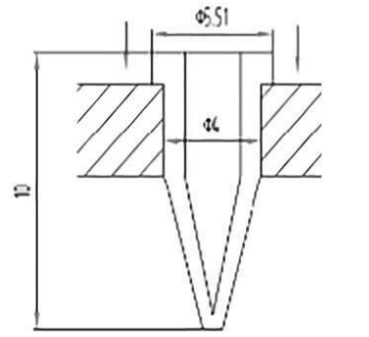
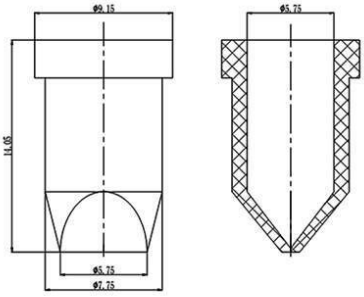
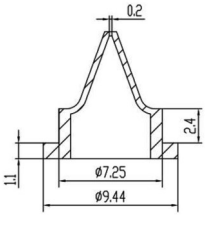
| JT1164 | |  |
| JT1155 | |  |
| JT1133 | |  |
| JT1071 | |  |
| JT1171 | |  |

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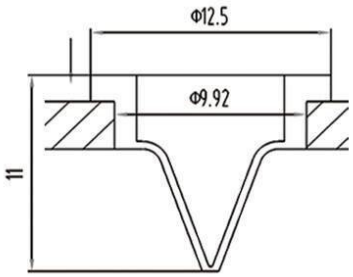
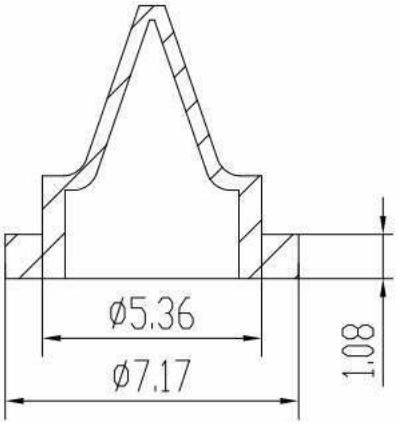
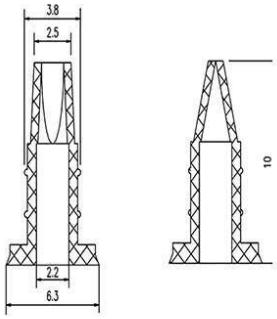
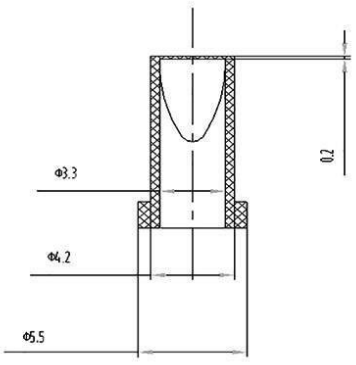
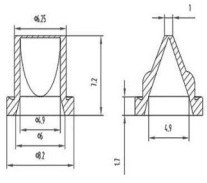
| JT1170 | |  |
| JT1172 | |  |
| DJT010 | |  |
| DJT117 | |  |
| DJT125 | |  |

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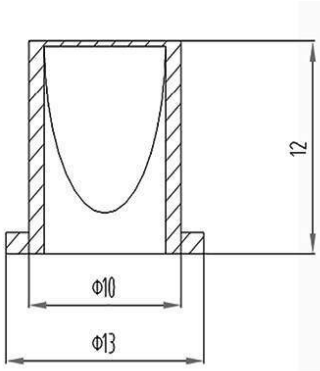
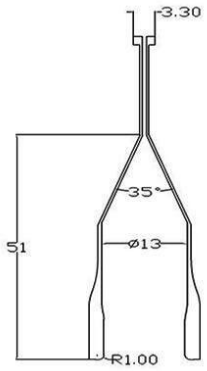
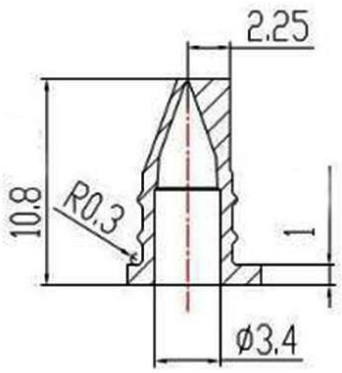
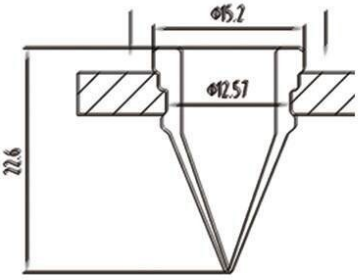
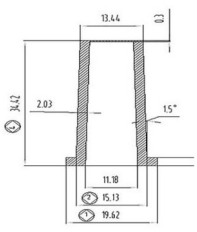
| DJT141 | |  |
| JT1210 | |  |
| DJT205 | |  |
| JT1064 | |  |
| JT1187 | |  |

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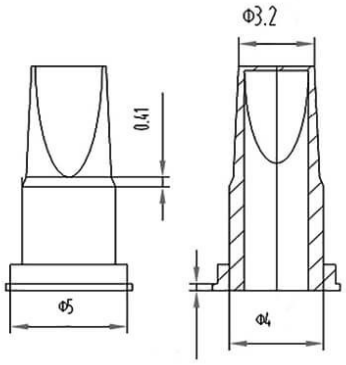
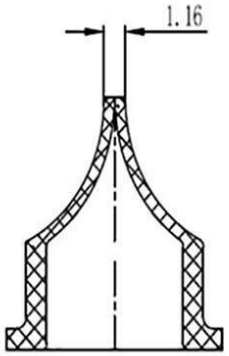
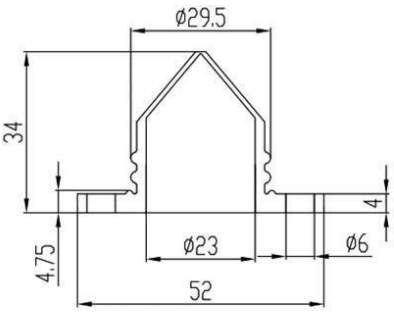
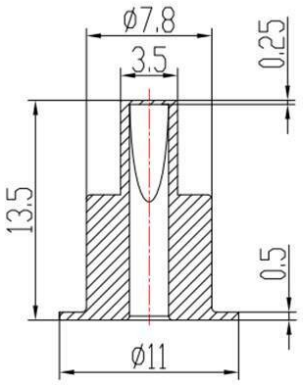
| JT1196 | |  |
| JT1127 | |  |
| DJT193 | |  |
| JT1209 | |  |

# Valvole a croce

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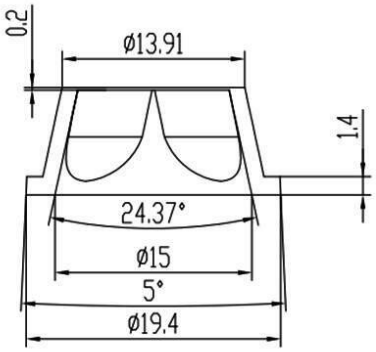
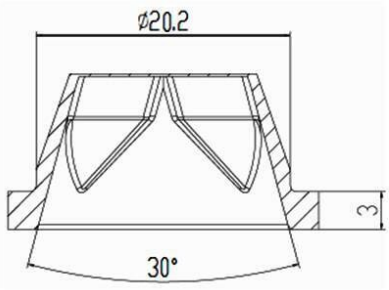
| DJT136 | |   |
| DJT324 | |   |

# Valvola a ombrello

| Modello | Esterno | Sezione |
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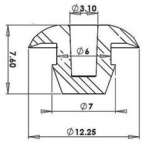
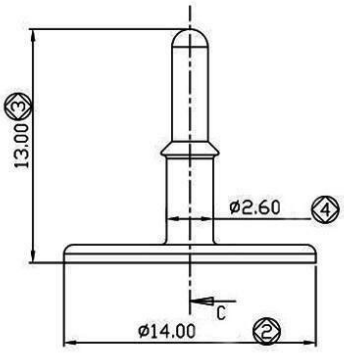
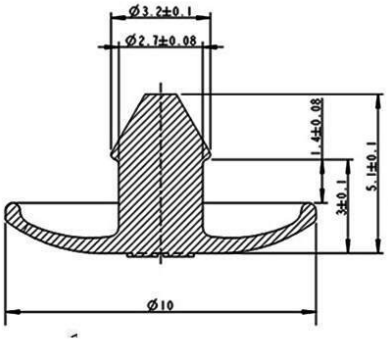
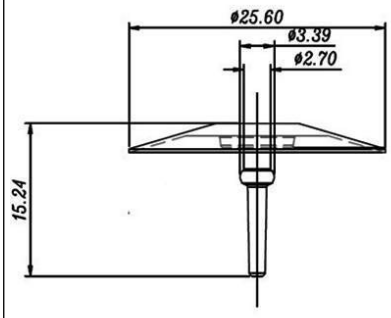
| JT1066 | |  |
| JT1075 | |  |
| JT1134 | |  |
| JT1135 | |  |

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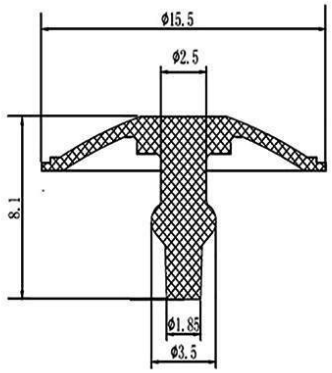
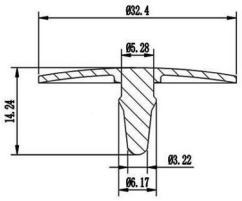
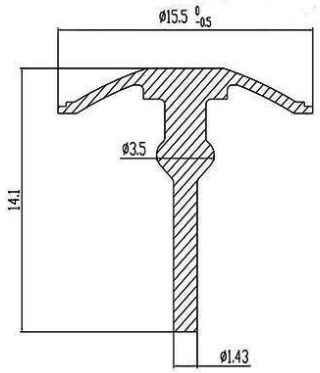
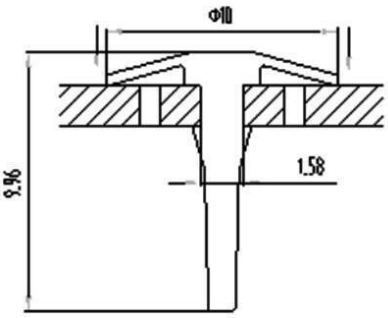
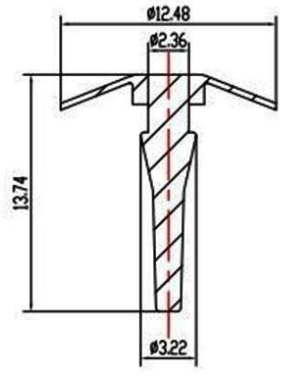
| JT1136 | |  |
| JT1166 | |  |
| JT1168 | |  |
| JT1176 | |  |
| JT1177 | |  |

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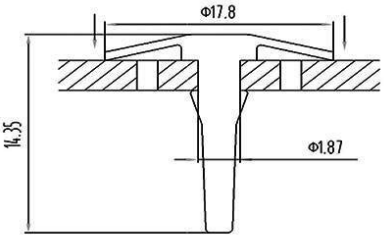
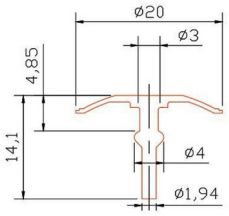
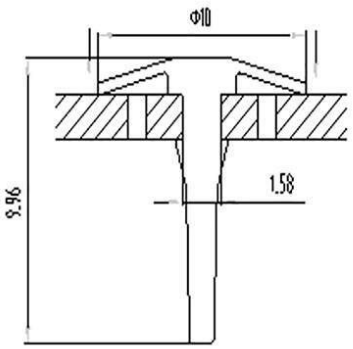
| JT1178 | |  |
| JT1197 | |  |
| JT1170 | |  |

# Valvole bidirezionali, pressione di apertura maggiore di 2 kPa

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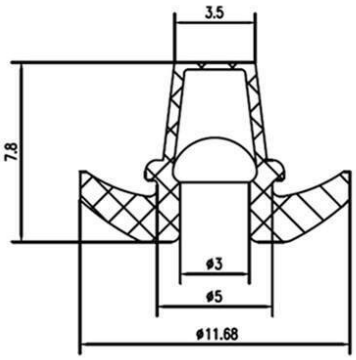
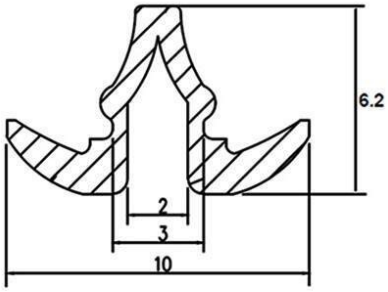
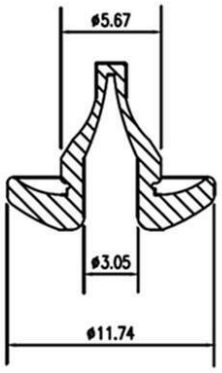
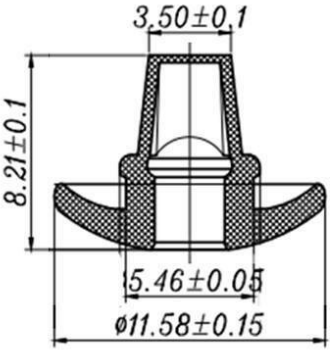
| JT1005 | |   |
| JT1023 | |   |
| JT1025 | |   |
| JT1137 | |   |

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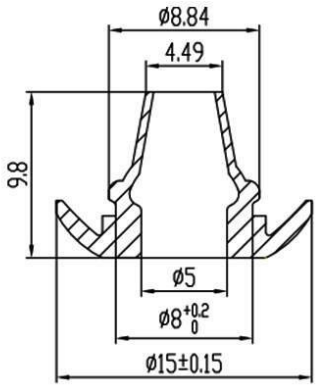
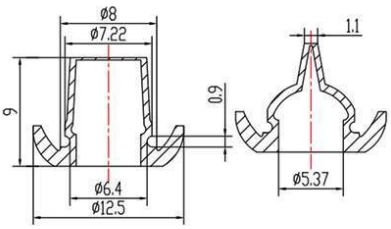
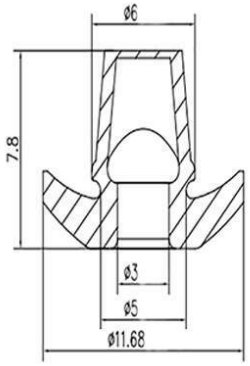
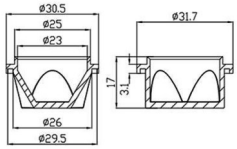
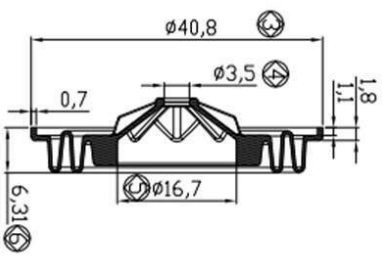
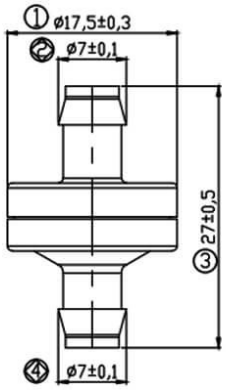
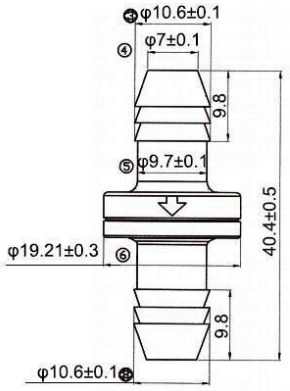
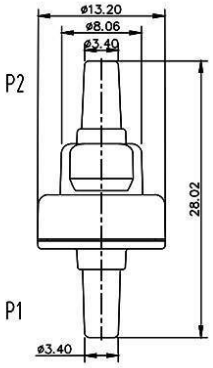
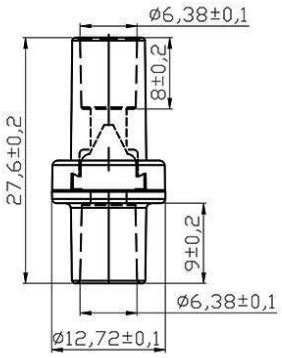
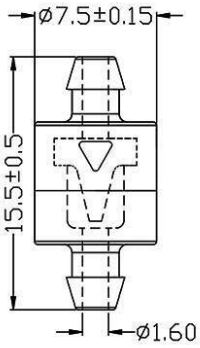
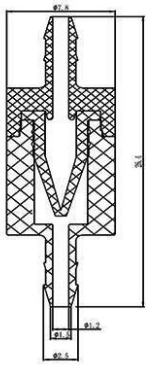
|---|---|---|
| JT1160 | |  |
| JT1185 | |  |
| JT1173 | |  |
| JT1243<br>(per laparoscopia) | |  |
| JT1244<br>(per laparoscopia) | |  |

# Valvola per ambienti sterilizzabili 45KGY

| Modello | Esterno | Sezione |
|---|---|---|
| DCJT038 | |  |
| CJT215-5 | |  |

# Valvole con portagomma

| Modello | Esterno | Sezione |
|---|---|---|
| CJT103 (sanitaria) | |  |
| CJT140 (sanitaria) | |  |
| CJT114 (sanitaria) | |  |
| CJT011 | |  |

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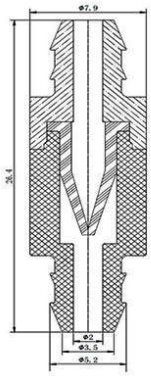
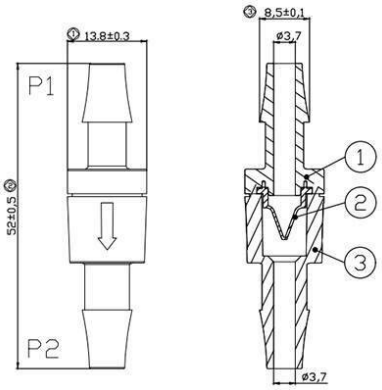
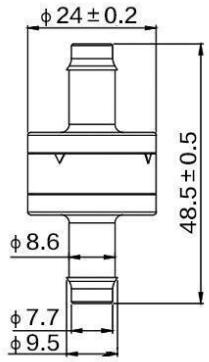
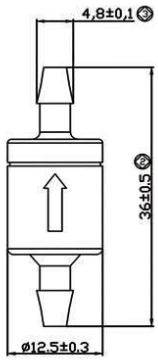
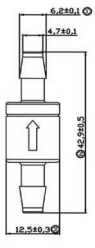
|---|---|---|
| CJT012 | |  |
| CJT192 | |  |
| CJT171<br>(a molla, per scarichi, particelle e capelli passano) | |  |
| CJT172<br>(a molla) | |  |
| CJT182<br>(a molla, per endoscopio) | |  |

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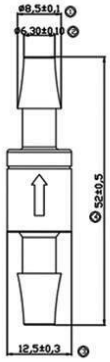
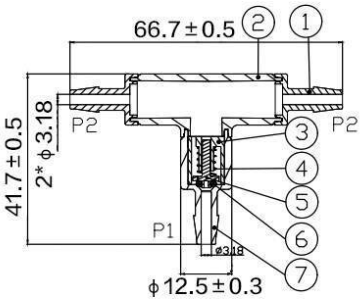
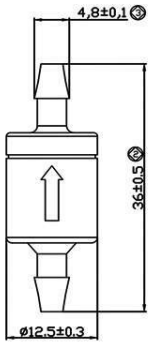
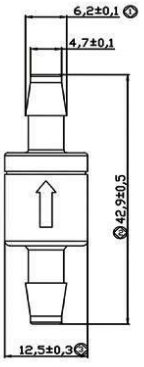
|---|---|---|
| CJT172<br>(a molla) | |  |
| DCJT058<br>(3 vie a molla, la molla può essere messa su qualunque lato) | |  |
| CJT108<br>(a molla con sfera) | |  |
| CJT044<br>(a molla con sfera) | |  |

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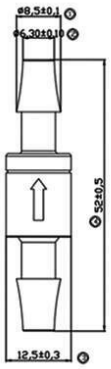
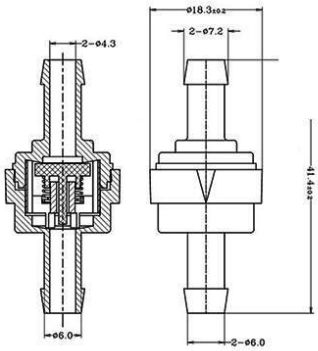
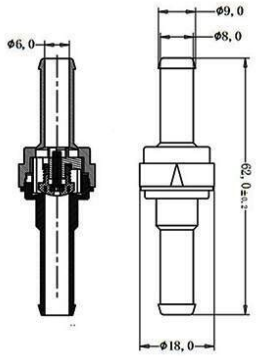
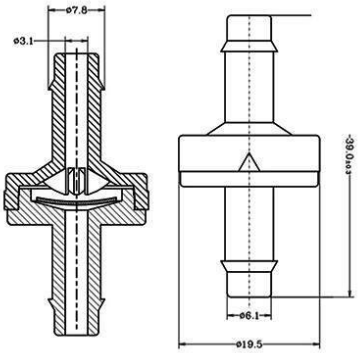
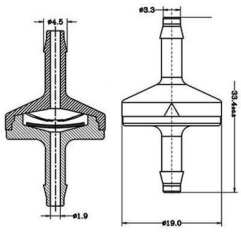
|---|---|---|
| CJT081<br>(a molla con sfera) | |  |
| CJT025<br>(a molla con valvola a ombrello) | |  |
| CJT026<br>(a molla con valvola a ombrello) | |  |
| CJT224<br>CJT017<br>(a diaframma) | |  |
| CJT222<br>CJT028<br>(a diaframma) | |  |

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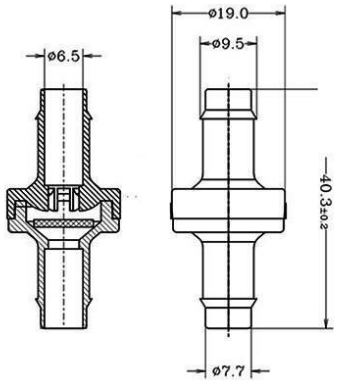
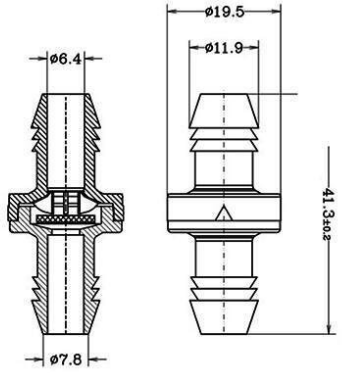
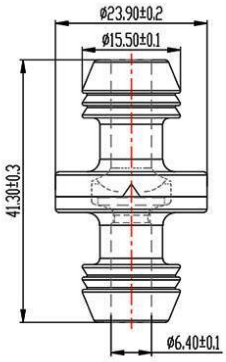
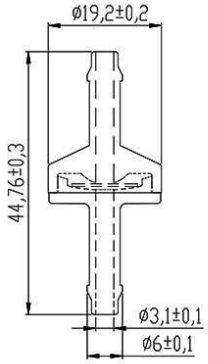
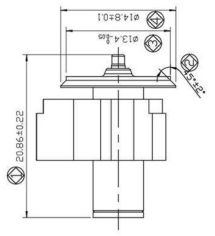
|---|---|---|
| CJT221<br>CJT030<br>(a diaframma) | |  |
| CJT215<br>CJT031<br>(a diaframma) | |  |
| CJT032<br>(a diaframma) | |  |
| CJT056<br>(a diaframma) | |  |
| CJT072<br>(a diaframma) | |  |

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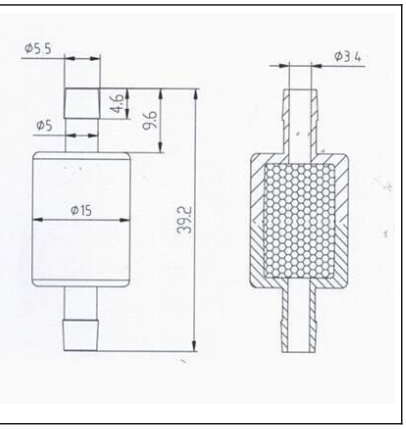
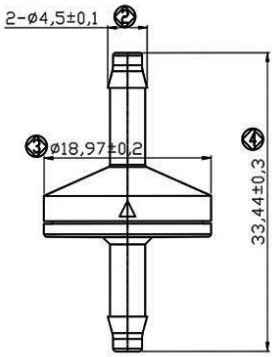
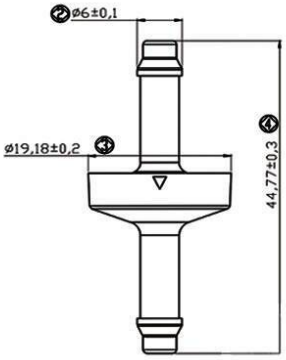
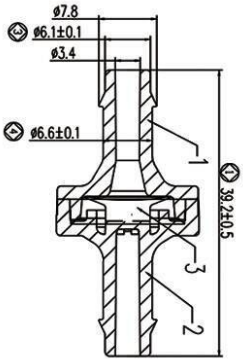
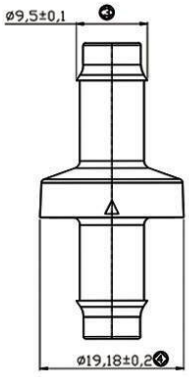
|---|---|---|
| CJT107<br>(a diaframma) | |  |

# Valvole per aspirazione

| Modello | Esterno | Sezione |
|---|---|---|
| CJT159 | |  |
| CJT163 | |  |
| CJT115 | |  |
| CJT161 | |  |

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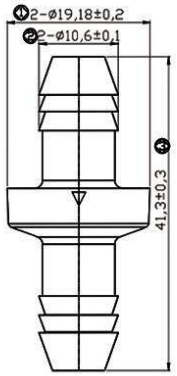
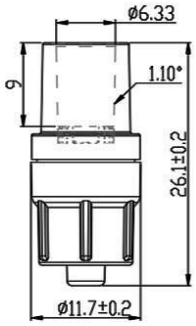
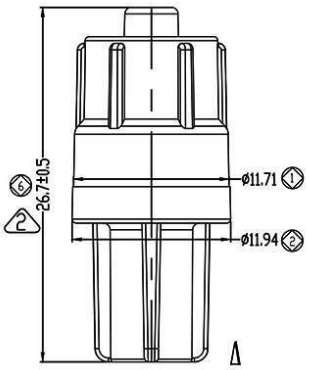
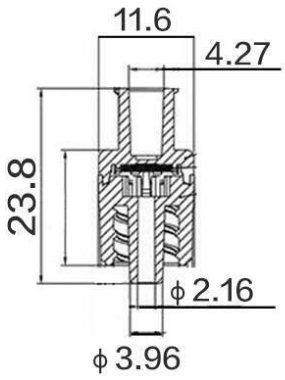
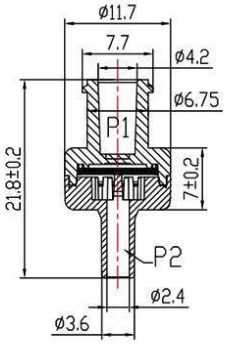
|---|---|---|
| CJT162 | |  |

## Valvole Luer

| Modello | Esterno | Sezione |
|---|---|---|
| CJT084 | |  |
| CJT123<br>(resiste fino a 28 bar) | |  |
| CJT061-4<br>(resistente alla luce) | |  |
| CJT079 | |  |

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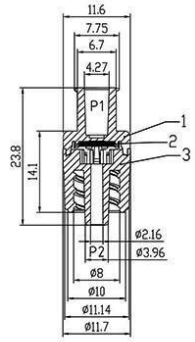
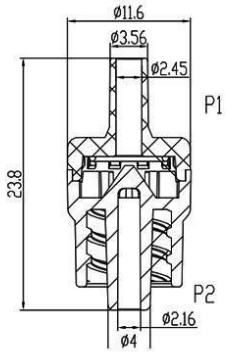
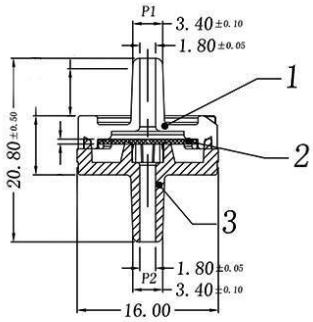
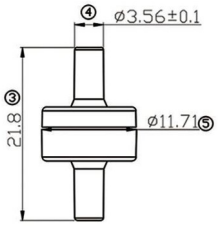
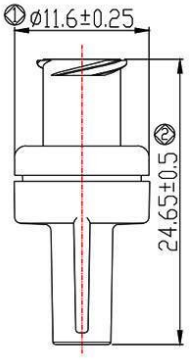
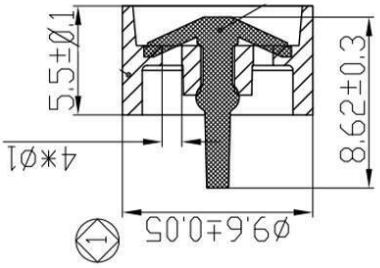
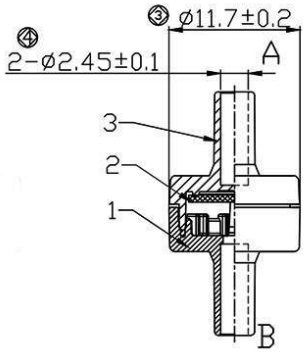
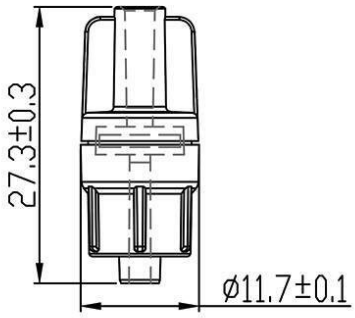
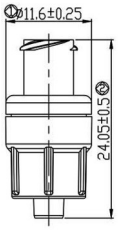
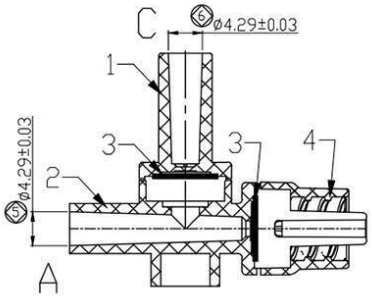
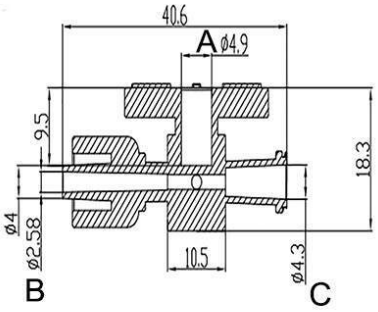
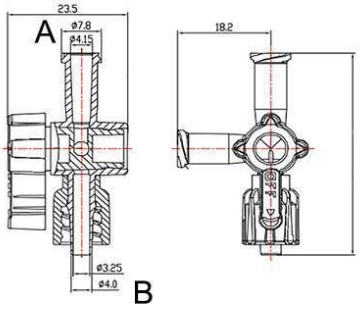
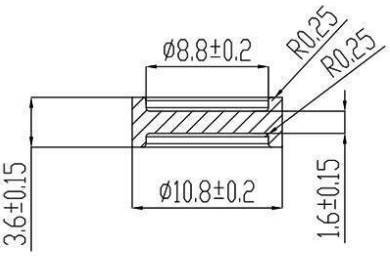
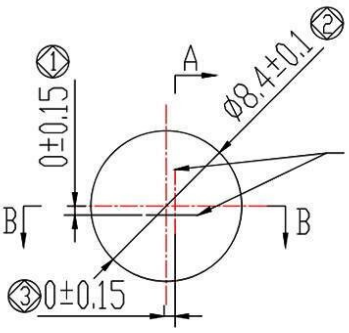
|---|---|---|
| CJT061 | |  |
| CJT080 | |  |
| CJT095 | |  |
| DCJT015 | |  |
| CJT092 | |  |

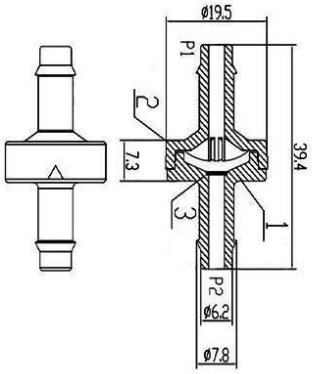
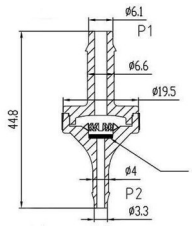
| | | |
|---|---|---|
| CJT111 | |  |
| CJT153 | |  |
| CJT135<br>(apertura 10-30 kPa per controllo infusione) | |  |
| CJT120<br>(apertura 10-30 kPa per controllo infusione) | |  |
| CJT145 | |  |

| | | |
|---|---|---|
| MJT2011 | |  |
| MJT2020 | |  |

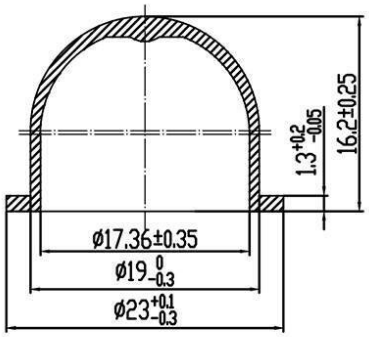
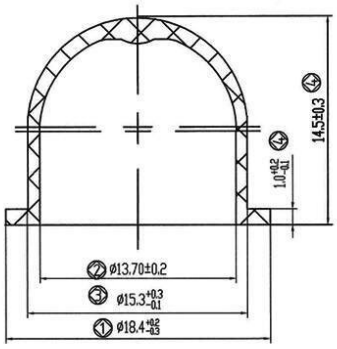
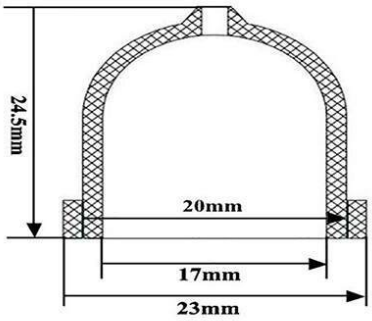
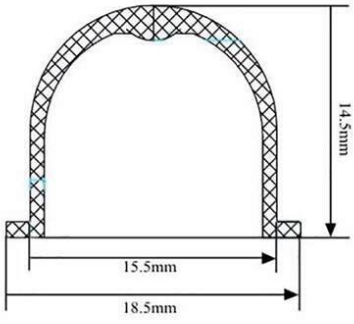
## Valvole per emostasi

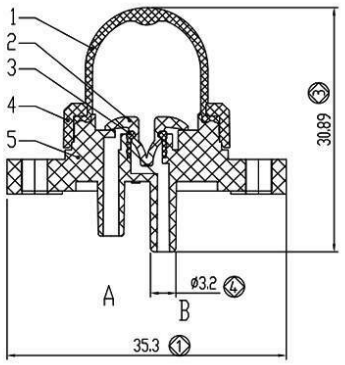
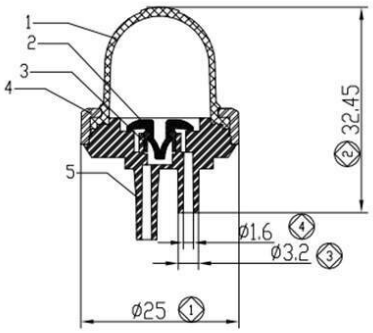
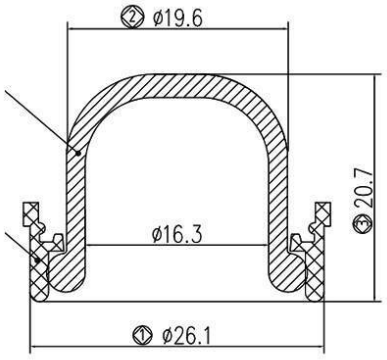
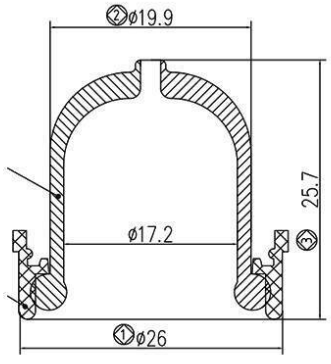
| Modello | Esterno | Sezione |
|---|---|---|
| DJT335 |  |  |
| JT1206 |  |  |

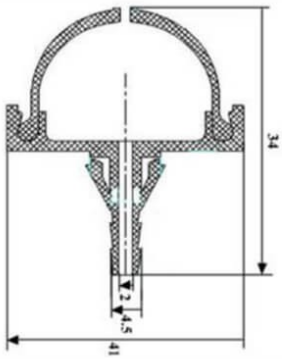
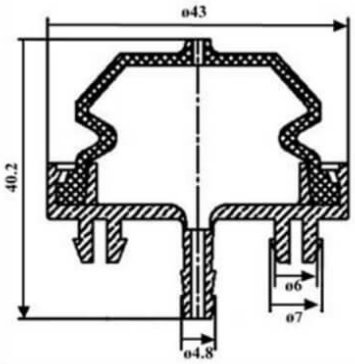
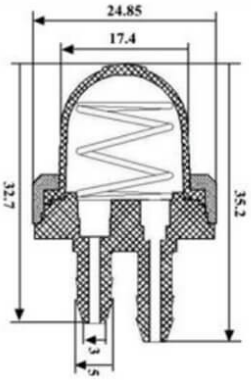
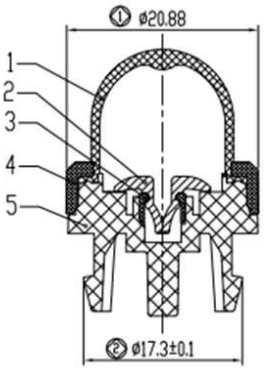
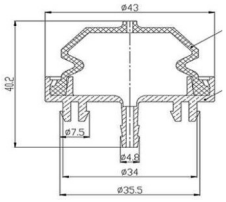
# Filtri

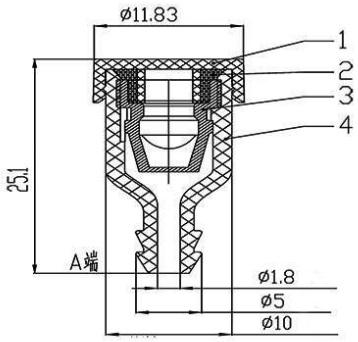
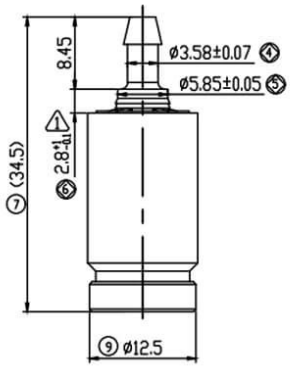
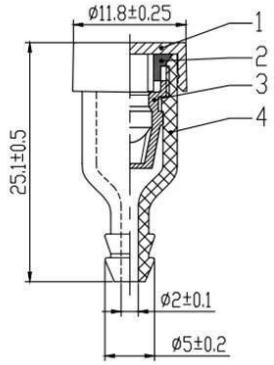
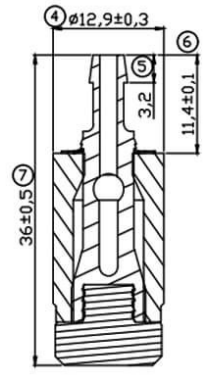
| Modello | Esterno | Sezione |
|---|---|---|
| CJT050<br>(corpo abs, filtro 250 mesh) | |  |
| CJT059<br>(corpo abs, filtro 250 mesh) | |  |

# Pulsanti pompaggio olio/benzina/aria

| Modello | Esterno | Sezione |
|---|---|---|
| MJT2008 | |   |
| MJT1151 | |   |
| MJT1008 | |   |
| MJT1006E | |   |

| | | |
|---|---|---|
| CJT003 | |  |
| CJT004 | |  |
| CJT005 | |  |
| CJT006 | |  |

| | | |
|---|---|---|
| CJT007 | |  |
| CJT009 | |  |
| CJT010 | |  |
| CJT040 | |  |
| CJT039 | |  |

| | | |
|---|---|---|
| CJT055 | |  |
| CJT085 | |  |
| CJT089 | |  |
| CJT174 | |  |