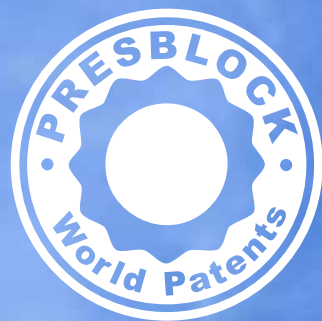


## **GIUNTI ad INNESTO RAPIDO e RACCORDI**

per ARIA, ACQUA e VAPORE





Le nostre idee,  
il nostro punto di forza.



Una veloce gestione delle informazioni,  
dell'attività produttiva e degli ordini  
sono la base del nostro servizio.  
Soluzioni tecniche affidabili, nuove idee,  
ricerca continua di nuovi prodotti,  
sono gli aspetti che fanno la differenza.

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GIUNTI AD INNESTO RAPIDO



Caratteristiche Tecniche:

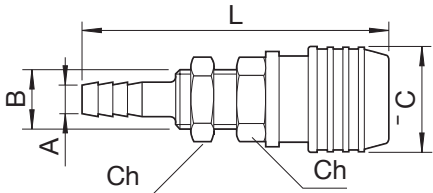
- MATERIALI: Resina Acetalica
- PRESSIONE MAX 10 bar a 20°C
- GUARNIZIONI: NBR
- MOLLE: Acciaio Inox AISI 302
- TEMPERATURA: -20 °C +75 °C



Presa passaparete con attacco a portagomma

| codice     | A | B     | Ch | L  | Ø C | Ø int. min. |
|------------|---|-------|----|----|-----|-------------|
| PVPP40-PG6 | 6 | M12x1 | 17 | 62 | 21  | 4           |

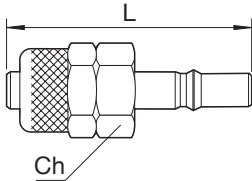
Disegno tecnico



Innesto con attacco a calzamento

| codice   | Ch | Dim.tubo | L  | Ø int. min. |
|----------|----|----------|----|-------------|
| PI40-C08 | 15 | 6x8      | 44 | 4           |

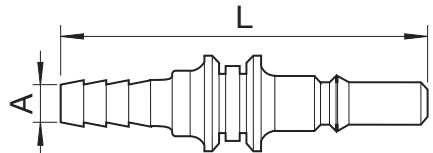
Disegno tecnico



Innesto con attacco a portagomma

| codice      | A | L  | Ø int. tubo. | Ø int. min. |
|-------------|---|----|--------------|-------------|
| PI40-PG5/SO | 6 | 51 | 6            | 4           |

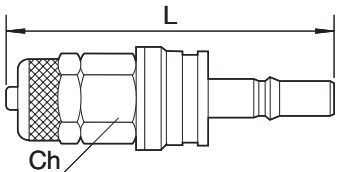
Disegno tecnico



Innesto con valvola di intercettazione con attacco a calzamento

| codice    | Ch | Ø int. tubo | L  | Ø int. min. |
|-----------|----|-------------|----|-------------|
| PII40-C08 | 15 | 6x8         | 59 | 4           |

Disegno tecnico



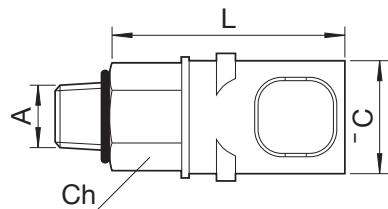


Presa con attacco filettato maschio

| codice      | A       | Ch | L  | Ø C | Ø int. min. |
|-------------|---------|----|----|-----|-------------|
| PVPU40-M1/8 | 1/8 BSP | 15 | 36 | 17  | 4           |

R= Filettatura conica

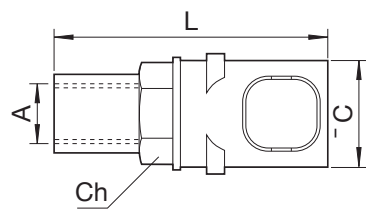
Disegno tecnico



Presa con attacco filettato femmina

| codice      | A       | Ch | L  | Ø C | Ø int. min. |
|-------------|---------|----|----|-----|-------------|
| PVPU40-F1/4 | 1/4 BSP | 14 | 44 | 17  | 4           |

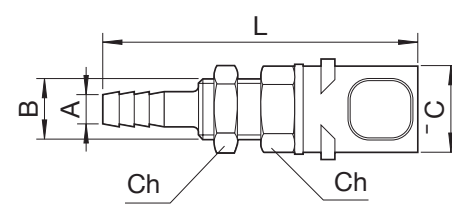
Disegno tecnico



Presa passaparete con attacco a portagomma

| codice       | A | B     | Ch | L  | Ø C | Ø int. min. |
|--------------|---|-------|----|----|-----|-------------|
| PVPUPP40-PG6 | 6 | M12x1 | 17 | 63 | 17  | 4           |

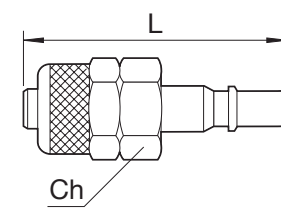
Disegno tecnico



Innesto con attacco a calzamento

| codice     | Ch | Dim. Tubo | L    | Ø int. min. |
|------------|----|-----------|------|-------------|
| PIPU40-C08 | 15 | 4x6       | 41,5 | 4           |
| PIPU40-C06 | 15 | 6x8       | 41,5 | 4           |

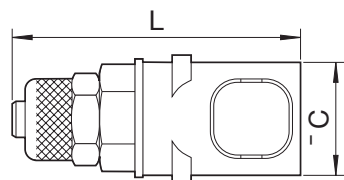
Disegno tecnico



Presa con attacco a calzamento

| codice     | Ch | Dim. Tubo | L  | Ø C | Ø int. min. |
|------------|----|-----------|----|-----|-------------|
| PVPU40-C06 | 15 | 4x6       | 50 | 17  | 3           |
| PVPU40-C06 | 15 | 6x8       | 50 | 17  | 4           |

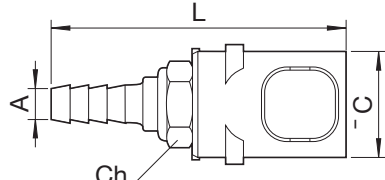
Disegno tecnico



Presa con attacco a portagomma

| codice     | A | Ch | L  | Ø C | Ø int. tubo | Ø int. min. |
|------------|---|----|----|-----|-------------|-------------|
| PVPU40-PG6 | 6 | 15 | 56 | 17  | 6           | 4           |

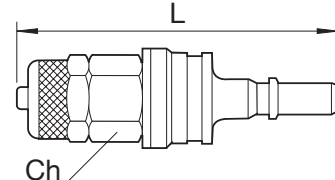
Disegno tecnico



Innesto con valvola di intercettazione con attacco a calzamento

| codice      | Ch | Dim. Tubo | L  | Ø int. min. |
|-------------|----|-----------|----|-------------|
| PIIPU40-C08 | 15 | 6x8       | 61 | 4           |

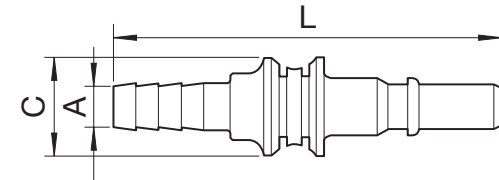
Disegno tecnico

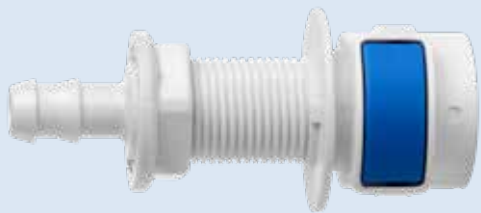


Innesto a portagomma

| codice        | A   | C  | L    | Ø int. tubo | Ø int. min. |
|---------------|-----|----|------|-------------|-------------|
| PIPU40-PG5/SO | 5,5 | 13 | 51,5 | 5,5         | 4           |

Disegno tecnico

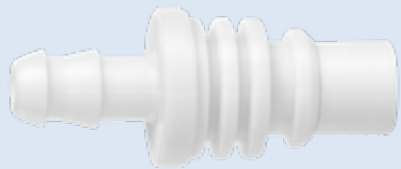
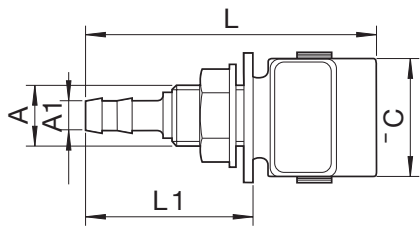




Presa passaparete con attacco a portagomma

| codice        | A       | A1 | L    | L1 | ØC | Ø int. tubo |
|---------------|---------|----|------|----|----|-------------|
| PVPUPP80-PG8  | 3/8 BSP | 8  | 70,5 | 47 | 24 | 8           |
| PVPUPP80-PG10 | 3/8 BSP | 10 | 70,5 | 47 | 24 | 10          |

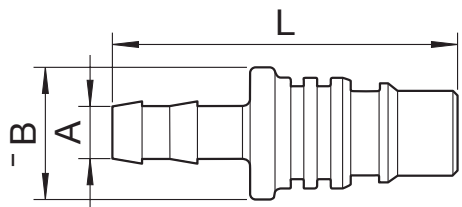
Disegno tecnico



Innesto con attacco a portagomma

| codice     | A | L  | ØB | Ø int. tubo | Ø int. min. |
|------------|---|----|----|-------------|-------------|
| PIPU80-PG8 | 8 | 49 | 20 | 8           | 6           |

Disegno tecnico





ACCESSORI DI REGOLAZIONE E CONTROLLO DEL FLUSSO

Caratteristiche Tecniche:

MATERIALI:

Resina Acetalica / PA 6.6

PRESSIONE MAX 10 bar a 20°C

GUARNIZIONI: EPDM

MOLLE: Acciaio Inox AISI 302

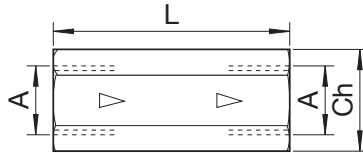
TEMPERATURA: -20 °C +75 °C



Valvola di non ritorno

| codice     | A       | Ch | L  | Ø int. min. |
|------------|---------|----|----|-------------|
| PVNR222200 | 1/4 BSP | 17 | 45 | 4           |

Disegno tecnico

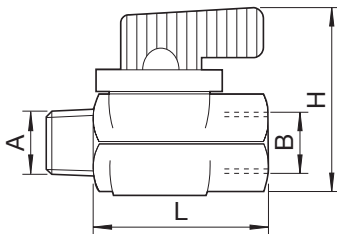


Valvola di intercettazione a cilindro

| codice     | A        | B       | Ch | H    | L    |
|------------|----------|---------|----|------|------|
| PVSF022200 | 1/4 BSPT | 1/4 BSP | 21 | 44,5 | 38,5 |

Diametro di passaggio interno=6mm

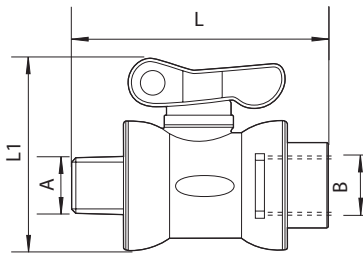
Disegno tecnico



Valvola a sfera

| codice     | A    | B    | L    | L1 |
|------------|------|------|------|----|
| QVSF022200 | 1/4" | 1/4" | 59,5 | 43 |
| QVSF022201 | 1/4" | 1/4" | 51   | 43 |

Disegno tecnico





RACCORDI A CALZAMENTO



**Caratteristiche Tecniche:**  
**MATERIALI CORPO:**  
Resina Acetalica / PA 6.6 30% FV  
**GUARNIZIONI:** NBR  
**PRESSIONE MAX** 12 bar a 20°C  
**TEMPERATURA:** -20 °C +75 °C

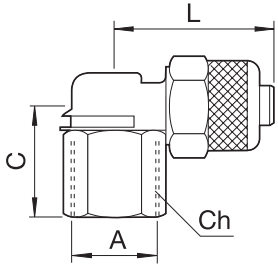
**IDENTIFICAZIONE TUBO:**  
06 Tubo 4 x 6  
08 Tubo 6 x 8  
10 Tubo 8 x 10



Raccordo gomito femmina a calzamento

| codice        | A      | C    | Ch | dim.tubo | L    |
|---------------|--------|------|----|----------|------|
| RRCB210006/PO | 1/8BSP | 15,5 | 13 | 4 x 6    | 20,5 |

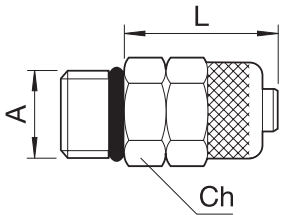
Disegno tecnico



Raccordo diritto maschio cilindrico a calzamento

| codice        | A      | Ch | dim. tubo | L    |
|---------------|--------|----|-----------|------|
| RRCA110006/PO | 1/8BSP | 13 | 4x6       | 18,5 |

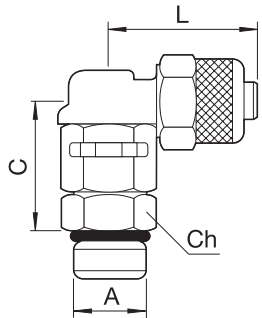
Disegno tecnico



Raccordo girevole a gomito maschio/calzamento

| codice        | A      | C    | Ch | dim. tubo | L    |
|---------------|--------|------|----|-----------|------|
| RRCA110006/PO | 1/8BSP | 21,5 | 13 | 4x6       | 20,5 |

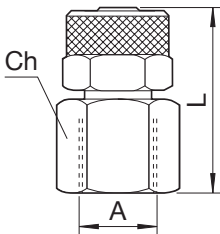
Disegno tecnico



Raccordo diritto femmina cilindrico a calzamento

| codice     | A      | Ch | dim. tubo | L  |
|------------|--------|----|-----------|----|
| PRCF220008 | 1/4BSP | 17 | 6x8       | 30 |

Disegno tecnico



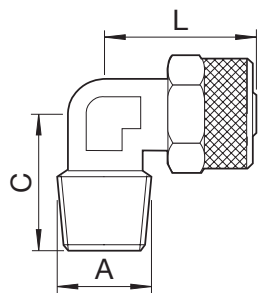
Raccordi a calzamento



Raccordo a gomito maschio conico/calzamento

| codice     | A      | C  | dim. tubo | L    |
|------------|--------|----|-----------|------|
| PRCB020006 | 1/4BSP | 21 | 4x6       | 23,5 |
| PRCB020010 | 1/4BSP | 23 | 8x10      | 25   |

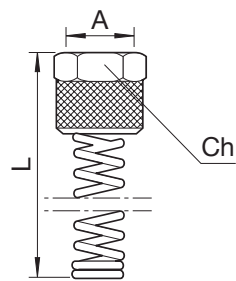
Disegno tecnico



Dado di bloccaggio con molla

| codice     | A     | Ch | dim. tubo | L   |
|------------|-------|----|-----------|-----|
| PDFE92RM08 | M12x1 | 15 | 6x8       | 449 |

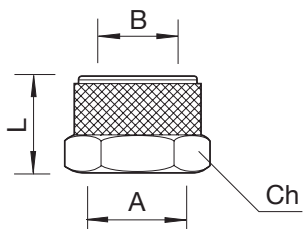
Disegno tecnico



Ghiera a calzamento per elettrovalvola

| codice        | A     | B    | Ch  | L    |
|---------------|-------|------|-----|------|
| PDFE910Z06    | M10x1 | 6,2  | 13  | 11,5 |
| PDFE920008/RW | M12x1 | 15   | 6x8 | 13   |
| PDFE940Z10    | M14x1 | 10,2 | 17  | 13   |

Disegno tecnico





ACCESSORI CON FILETTATURA BSP E PORTAGOMMA METRICI



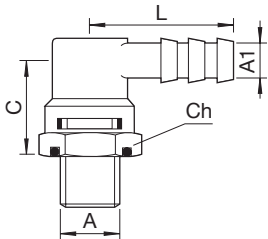
**Caratteristiche Tecniche:**  
**MATERIALI CORPO:**  
Resina Acetalica / PA 6.6  
**GUARNIZIONI:** NBR  
**PRESSIONE MAX** 10 bar a 20°C  
**TEMPERATURA:** -20 °C +75 °C



Raccordo a gomito maschio portagomma girevole

| codice     | A    | A1 | C  | Ch | L  | Ø int. tubo. | Ø int. min. |
|------------|------|----|----|----|----|--------------|-------------|
| PGPL130010 | 3/8" | 10 | 22 | 24 | 34 | 10           | 7           |
| PGPL140010 | 1/2" | 15 | 22 | 30 | 34 | 10           | 7           |
| PGPL140016 | 1/2" | 16 | 24 | 34 | 38 | 16           | 12          |
| PGPL160016 | 3/4" | 16 | 24 | 34 | 38 | 16           | 12          |
| PGPL160019 | 3/4" | 19 | 41 | 34 | 38 | 19           | 15          |

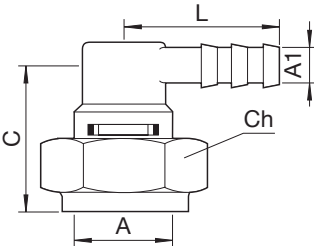
Disegno tecnico



Raccordo a gomito femmina portagomma girevole

| codice     | A    | A1 | C  | Ch | L  | Ø int. tubo. | Ø int. min. |
|------------|------|----|----|----|----|--------------|-------------|
| PGPL240010 | 1/2" | 10 | 32 | 32 | 34 | 10           | 7           |
| PGPL240016 | 1/2" | 16 | 43 | 34 | 38 | 16           | 12          |

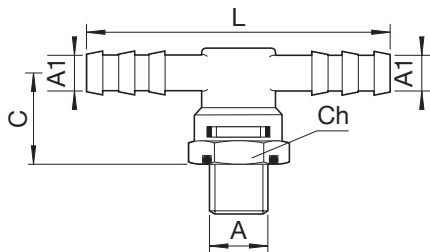
Disegno tecnico



Raccordo a T maschio portagomma girevole

| codice     | A    | A1 | C  | Ch | L  | Ø int. tubo. | Ø int. min. |
|------------|------|----|----|----|----|--------------|-------------|
| PGPT140010 | 1/2" | 10 | 22 | 30 | 69 | 10           | 7           |
| PGPT140016 | 1/2" | 16 | 23 | 34 | 77 | 16           | 12          |
| PGPT160016 | 3/4" | 16 | 23 | 34 | 77 | 16           | 12          |

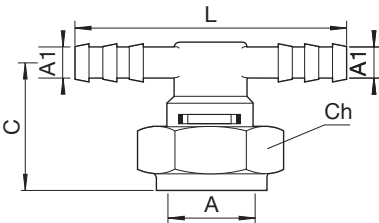
Disegno tecnico



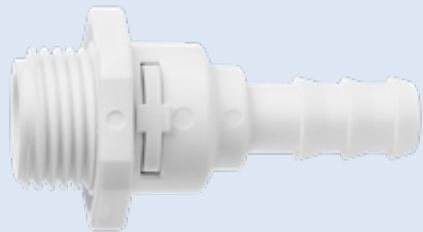
Raccordo a T femmina portagomma girevole

| codice     | A    | A1 | C  | Ch | L  | Ø int. tubo. | Ø int. min. |
|------------|------|----|----|----|----|--------------|-------------|
| PGPT240010 | 1/2" | 10 | 32 | 32 | 69 | 10           | 7           |
| PGPT240016 | 1/2" | 16 | 43 | 34 | 77 | 16           | 12          |
| PGPT260016 | 3/4" | 16 | 43 | 34 | 77 | 16           | 12          |

Disegno tecnico



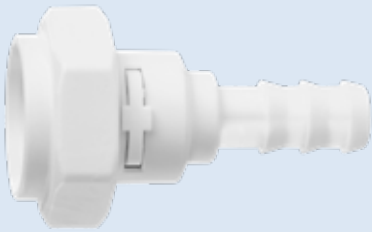
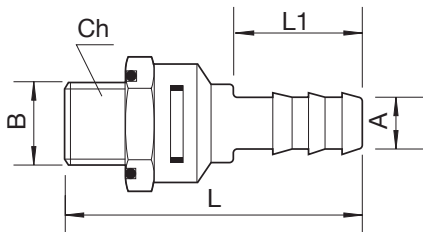
Raccordi girevoli filettati a portagomma



Raccordo girevole diritto maschio a portagomma

| codice     | A1 | B    | Ch | L  | L1 | Ø int. tubo |
|------------|----|------|----|----|----|-------------|
| PGPD140010 | 10 | 1/2" | 32 | 58 | 25 | 10          |

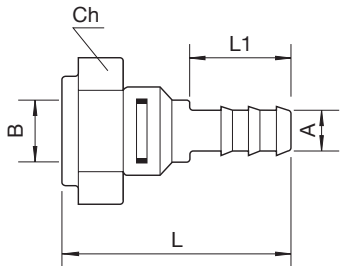
Disegno tecnico



Raccordo girevole diritto femmina a portagomma

| codice     | A1 | B    | Ch | L  | L1 | Ø int. tubo |
|------------|----|------|----|----|----|-------------|
| PGPD240010 | 10 | 1/2" | 32 | 57 | 25 | 10          |

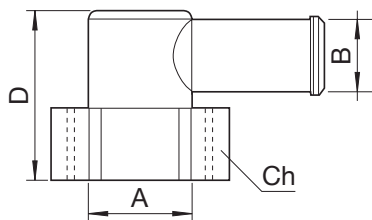
Disegno tecnico



Raccordo girevole

| codice        | A    | B  | Ch | D  | Ø int. tubo |
|---------------|------|----|----|----|-------------|
| PLPG240010/DS | 1/2" | 10 | 27 | 25 | 10          |

Disegno tecnico



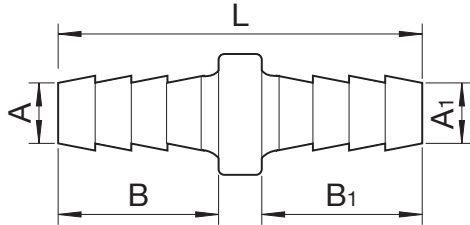
Raccordi a portagomma



Raccordo diritto a portagomma

| codice     | A  | A1 | B  | B1 | L  | Ø int. tubo |
|------------|----|----|----|----|----|-------------|
| PDPG000610 | 6  | 10 | 19 | 19 | 41 | 6&10        |
| QDPG002727 | 27 | 27 | 43 | 43 | 90 | 27          |

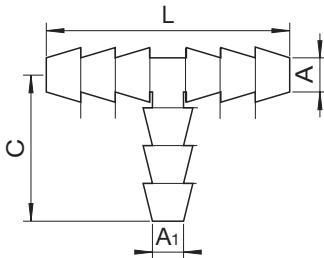
Disegno tecnico



Raccordo a T a portagomma

| codice     | A | A1 | C  | L  | Ø int. tubo |
|------------|---|----|----|----|-------------|
| PTPG060606 | 6 | 6  | 23 | 45 | 6           |

Disegno tecnico



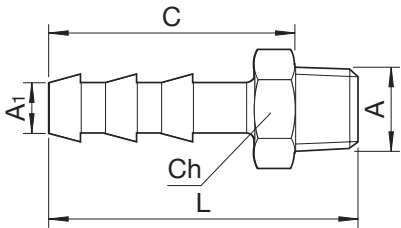
Raccordi a portagomma con filetto



Raccordo diritto maschio conico a portagomma

| codice     | A       | A1 | C  | Ch | L  | Ø int. tubo |
|------------|---------|----|----|----|----|-------------|
| PRDP010006 | 1/8 BSP | 6  | 30 | 13 | 38 | 6           |

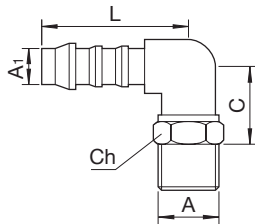
Disegno tecnico



Raccordo a gomito maschio conico a portagomma

| codice     | A       | A1 | C  | Ch | L  | Ø int. tubo |
|------------|---------|----|----|----|----|-------------|
| PLPG010006 | 1/8 BSP | 6  | 16 | 11 | 31 | 6           |
| PLPG020006 | 1/4 BSP | 6  | 16 | 15 | 31 | 6           |
| PLPG030010 | 3/8 BSP | 10 | 15 | 17 | 36 | 10          |

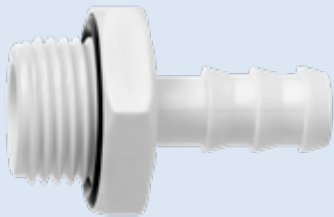
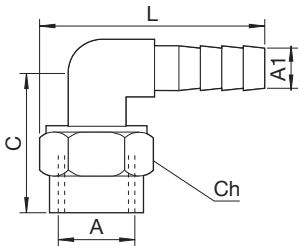
Disegno tecnico



Raccordo a gomito femmina cilindrica a portagomma

| codice     | A       | A1  | C  | Ch | L  | Ø int. tubo |
|------------|---------|-----|----|----|----|-------------|
| PLPG210006 | 1/8 BSP | 5,5 | 20 | 15 | 32 | 5,5         |

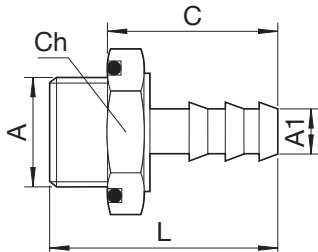
Disegno tecnico



Raccordo diritto maschio cilindrico a portagomma (con o-ring)

| codice         | A    | A1 | C  | Ch | L  | Ø int. tubo |
|----------------|------|----|----|----|----|-------------|
| PRDP140010     | 1/2" | 10 | 33 | 29 | 44 | 10          |
| PRDP140010/004 | 1/2" | 10 | 33 | 29 | 53 | 10          |
| PRDP140016     | 1/2" | 10 | 33 | 29 | 44 | 16          |

Disegno tecnico



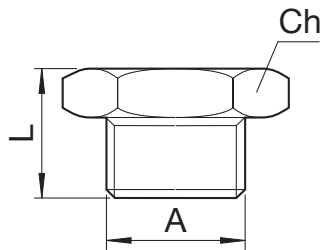
Raccordi filettati



Tappo maschio conico

| codice     | A       | Ch | L  |
|------------|---------|----|----|
| PTAP020000 | 1/4 BST | 15 | 16 |
| PTAP040000 | 1/2 BST | 22 | 19 |

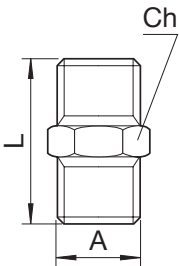
Disegno tecnico



Nipplo maschio conico

| codice     | A       | Ch | L  |
|------------|---------|----|----|
| PNID020200 | 1/4 BST | 14 | 27 |
| PNID030300 | 3/8 BST | 17 | 28 |

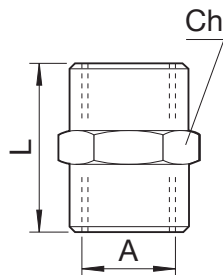
Disegno tecnico



Manicotto femmina cilindrica

| codice     | A       | Ch | L  |
|------------|---------|----|----|
| PMAN210000 | 1/8 BST | 14 | 16 |
| PMAN220000 | 1/4 BST | 17 | 24 |

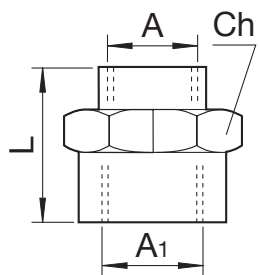
Disegno tecnico



Manicotto di riduzione femmina cilindrica

| codice     | A       | A1      | Ch | L  |
|------------|---------|---------|----|----|
| PRDI222100 | 1/8 BST | 1/4 BST | 17 | 21 |
| PRDI242200 | 1/4 BST | 1/2 BST | 26 | 30 |

Disegno tecnico

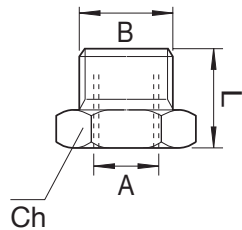




Riduzione maschio conico/femmina cilindrica

| codice     | A       | B       | Ch | L  |
|------------|---------|---------|----|----|
| PRRD022100 | 1/8 BSP | 1/4 BSP | 15 | 16 |
| PRRD042200 | 1/4 BSP | 1/2 BSP | 22 | 19 |
| PRRD042300 | 3/8 BSP | 1/2 BSP | 22 | 19 |

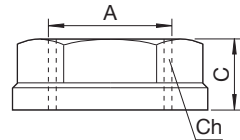
Disegno tecnico



Raccordo a gomito maschio portagomma girevole

| codice     | A         | C  | Ch |
|------------|-----------|----|----|
| PDFG22RD00 | 1/4 BSP   | 22 | 24 |
| PDFG23RD00 | 3/8 BSP   | 22 | 30 |
| PDFG24RD00 | 1/2 BSP   | 24 | 34 |
| PDFG92RD00 | M12x1 BSP | 24 | 34 |
| ZDFG29RD00 | 1/4 BSP   | 41 | 34 |

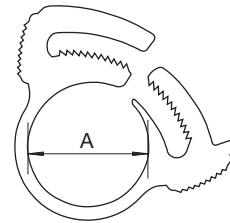
Disegno tecnico



Fascette in plastica

| codice     | A     |
|------------|-------|
| QFAS6/8    | 6/8   |
| QFAS8/10DM | 8/10  |
| PFAS11/13  | 11/13 |
| PFAS13/15  | 13/15 |

Disegno tecnico



ACCESSORI PORTAGOMMA IN POLLICI

Caratteristiche Tecniche:  
MATERIALI CORPO:

Resina Acetalica

PRESSIONE MAX 10 bar a 20°C

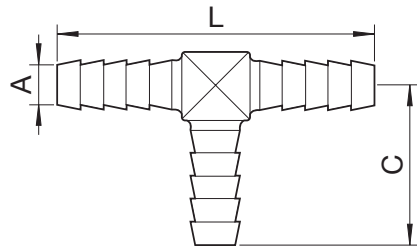
TEMPERATURA: -20 °C +75 °C



Raccordo a T a portagomma

| codice     | A   | C  | L  | Ø int. tubo |
|------------|-----|----|----|-------------|
| PTPGI11111 | 4,9 | 15 | 30 | 5/32        |

Disegno tecnico





PRODOTTI SPECIALI



Caratteristiche Tecniche:  
MATERIALI CORPO:

Resina Acetalica salvo altri materiali  
esplicitamente specificati

PRESSIONE:

Richiedere informazioni al nostro  
ufficio tecnico

TEMPERATURA:

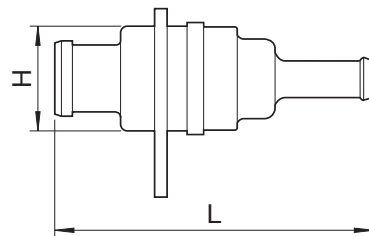
Richiedere informazioni al nostro  
ufficio tecnico. I nostri prodotti sono  
stati eseguiti per applicazioni spe-  
ciali, ma possono trovare impiego in  
moltissime applicazioni standard.



Giunto di collegamento ad innesto rapido

| codice        | Dim. tubo | H  | L  |
|---------------|-----------|----|----|
| RVPU40-PG6/GW | 5x8       | 20 | 52 |

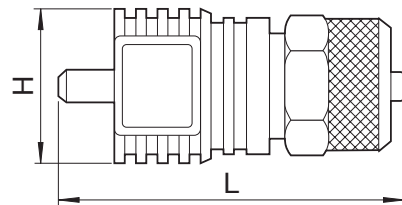
Disegno tecnico



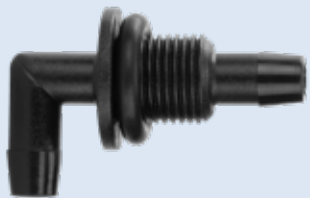
Innesto con pulsante e valvola di intercettazione

| codice         | Dim. tubo | H  | L  |
|----------------|-----------|----|----|
| RIIPU40-C08/GW | 5x8       | 26 | 65 |

Disegno tecnico



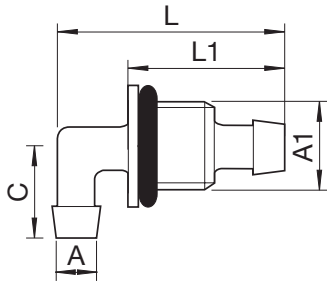
Raccordi pompa



Raccordo passaparete a portagomma con o-ring

| codice | A       | A1 | C  | L  | L1 | Ø int. min. |
|--------|---------|----|----|----|----|-------------|
| 5      | 1/8 BSP | 13 | 29 | 20 | 5  |             |

Disegno tecnico



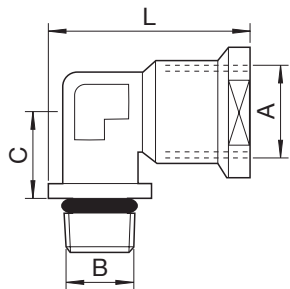
Raccordi pompa



Raccordo a gomito maschio/femmina

| codice        | A       | B        | C  | L  |
|---------------|---------|----------|----|----|
| RGMF0121EG/01 | 1/8 BSP | 1/8 BSPT | 10 | 25 |

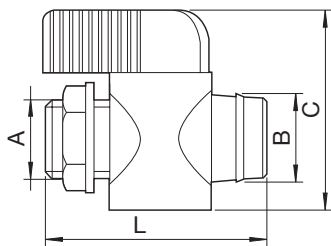
Disegno tecnico



Valvola a cilindro per scarico tanica

| codice      | A       | B    | C    | L    |
|-------------|---------|------|------|------|
| PVSFM21/001 | 1/2 BSP | 22,8 | 57,3 | 72,2 |

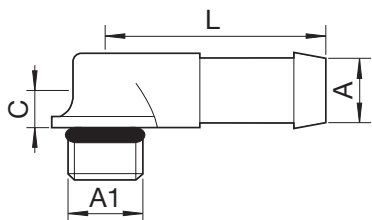
Disegno tecnico



Raccordo a gomito maschio a portagomma

| codice     | A | A1      | C   | L    | Ø int. tubo |
|------------|---|---------|-----|------|-------------|
| QXVT507269 | 6 | 1/8 BST | 3,8 | 21,5 | 6           |
| RLPG11GW06 | 6 | 1/8 BST | 4,5 | 24   | 6           |

Disegno tecnico



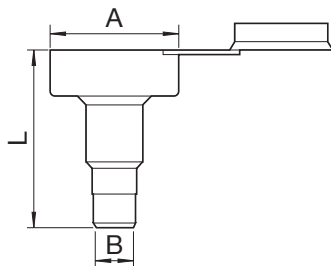
Filtri



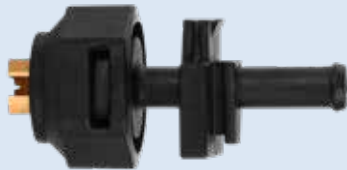
Filtrino

| codice     | A  | B | L  | Ø int. tubo |
|------------|----|---|----|-------------|
| SFIL00CT00 | 15 | 9 | 21 | 8           |
| SFIL00VT00 | 15 | 5 | 21 | 5           |

Disegno tecnico



Spruzzatori

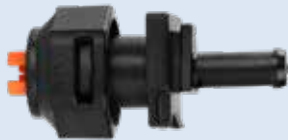
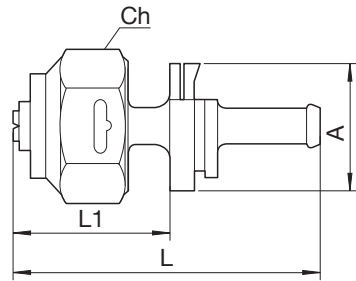


Spruzzatore a portagomma per vapore

| codice          | A  | Ch | L  | L1   | Ø int. tubo |
|-----------------|----|----|----|------|-------------|
| RSPR0608002/GW1 | 20 | 21 | 48 | 24,5 | 6           |

Corpo PA 6.6 FV30, ugello in ottone

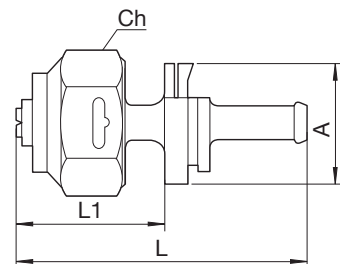
Disegno tecnico

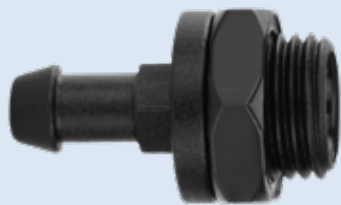


Spruzzatore per impianto a freddo

| codice         | A | B  | C  | Ch | L    | Dim.ugello |
|----------------|---|----|----|----|------|------------|
| PSPR01ML06/001 | 6 | 22 | 22 | 22 | 47,8 | arancio    |
| PSPR01ML06/003 | 6 | 22 | 22 | 22 | 47,8 | giallo     |
| PSPR01ML06/004 | 6 | 22 | 22 | 22 | 47,8 | verde      |
| PSPR01ML06/005 | 6 | 22 | 22 | 22 | 47,8 | marrone    |

Disegno tecnico

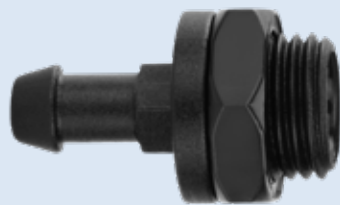
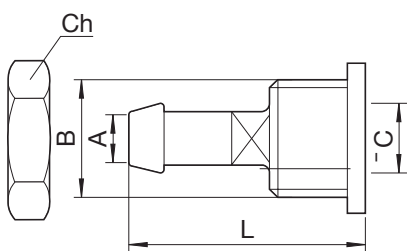




Raccordo passaparete con dado di serraggio

| codice         | A | B      | Ch | L  | Ø C |
|----------------|---|--------|----|----|-----|
| PRDP020006/001 | 6 | 1/4BSP | 17 | 26 | 8   |

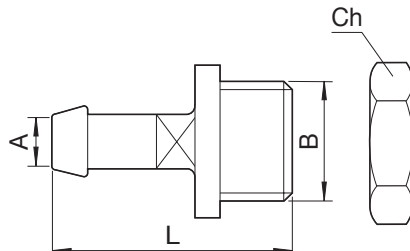
Disegno tecnico



Raccordo passaparete con dado di serraggio

| codice        | A | B      | Ch | L  |
|---------------|---|--------|----|----|
| PRDP020006/SO | 6 | 1/4BSP | 17 | 28 |

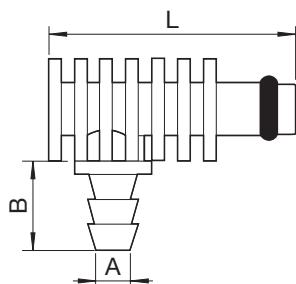
Disegno tecnico



Innesto per raccordo passaparete

| codice   | A   | B  | L  | Ø int. tubo |
|----------|-----|----|----|-------------|
| PIG40PG6 | 5,5 | 14 | 36 | 6           |

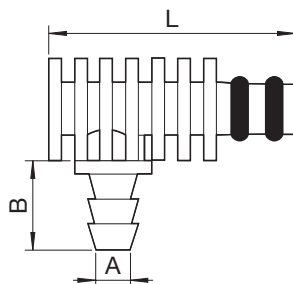
Disegno tecnico



Innesto per raccordo passaparete

| codice      | A   | B  | L  | Ø int. tubo |
|-------------|-----|----|----|-------------|
| PIG40PG6/SO | 5,5 | 14 | 36 | 6           |

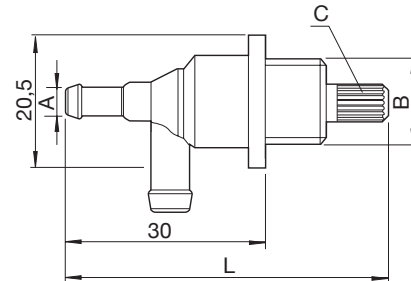
Disegno tecnico



Regolatore di vapore con albero mille righe

| codice        | A | B       | C      | chius. albero | L    |
|---------------|---|---------|--------|---------------|------|
| RRVPLPG6PG4MS | 6 | 1/4 BSP | 5,5x20 | sx-mill**     | 50,4 |

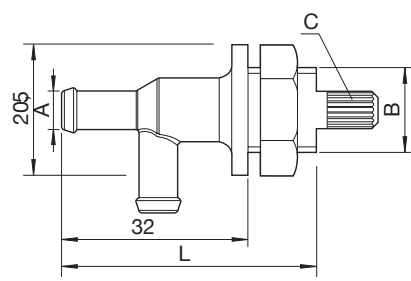
Disegno tecnico



Regolatore di vapore con albero 1000 righe e dado di serraggio

| codice     | A | B       | C      | chius. albero | L  |
|------------|---|---------|--------|---------------|----|
| RRVPLPG6MD | 6 | 1/4 BSP | 5,5x20 | dx-mill*      | 41 |
| RRVPLPG6MS | 6 | 1/4 BSP | 5,5x20 | sx-mill**     | 41 |

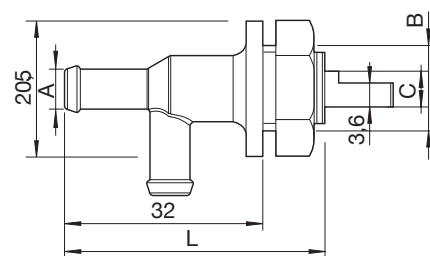
Disegno tecnico



Regolatore di vapore con albero mezzaluna e dado di serraggio

| codice     | A | B       | C   | chius. albero | L  |
|------------|---|---------|-----|---------------|----|
| RRVPLPG6ZS | 6 | 1/4 BSP | 5,5 | dx-mez*       | 41 |
| RRVPLPG6ZD | 6 | 1/4 BSP | 5,5 | sx-mez**      | 41 |

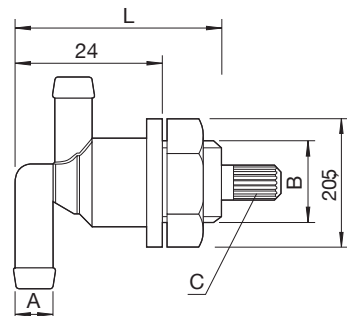
Disegno tecnico



Regolatore di vapore a T PG6 con albero 1000 righe e dado di serraggio

| codice     | A | B       | C      | chius. albero | L  |
|------------|---|---------|--------|---------------|----|
| RRVPTPG6MD | 6 | 1/4 BSP | 5,5x20 | dx-mill*      | 33 |
| RRVPTPG6MS | 6 | 1/4 BSP | 5,5x20 | sx-mill**     | 33 |

Disegno tecnico





RACCORDI RAPIDI A BAIONETTA

Caratteristiche Tecniche:

MATERIALI:

Corpo: NYLON 6,6 30% Fibra Vetro

Guarnizioni: EPDM

PRESSIONE DI SCOPPIO:

> 10 bar a 20°C

TEMPERATURA:

0°C + 130°C

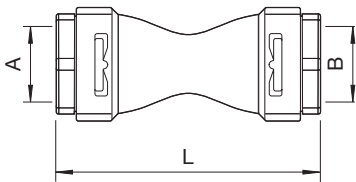


Raccordo Intermedio diritto

| codice | A  | B  | L  | Tubo |
|--------|----|----|----|------|
| RRBD06 | 6  | 6  | 47 | 6    |
| RRBD08 | 8  | 8  | 45 | 8    |
| RRBD10 | 10 | 10 | 50 | 10   |
| RRBD12 | 12 | 12 | 51 | 12   |
| RRBD20 | 20 | 20 | 83 | 20   |

GT= guida tubo interno

Disegno tecnico

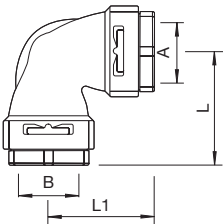


Raccordo Intermedio a gomito

| codice | A  | B  | L    | L1 | Tubo |
|--------|----|----|------|----|------|
| RRBD06 | 6  | 6  | 26   | 26 | 6    |
| RRBD08 | 8  | 8  | 27   | 27 | 8    |
| RRBD10 | 10 | 10 | 31   | 31 | 10   |
| RRBD12 | 6  | 10 | 20,5 | 19 | 6-10 |
| RRBD20 | 12 | 12 | 31   | 29 | 12   |

GT= guida tubo interno

Disegno tecnico

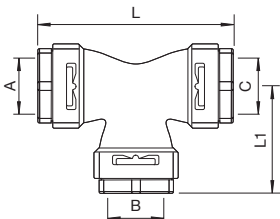


Raccordo Intermedio a gomito

| codice    | A  | B  | C  | L    | L1   | Tubo |
|-----------|----|----|----|------|------|------|
| RRBT08N   | 8  | 8  | 8  | 53,3 | 28   | 9    |
| RRB10N    | 10 | 10 | 10 | 60   | 30   | 10   |
| RRBT12/GT | 12 | 12 | 12 | 58   | 31,5 | 12   |
| RRBT20    | 20 | 20 | 20 | 108  | 52,5 | 20   |
| RRBT32    | 32 | 32 | 32 | 130  | 65   | 32   |

GT= guida tubo interno

Disegno tecnico





RACCORDI PROFILO NM

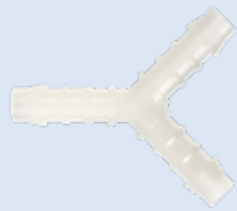
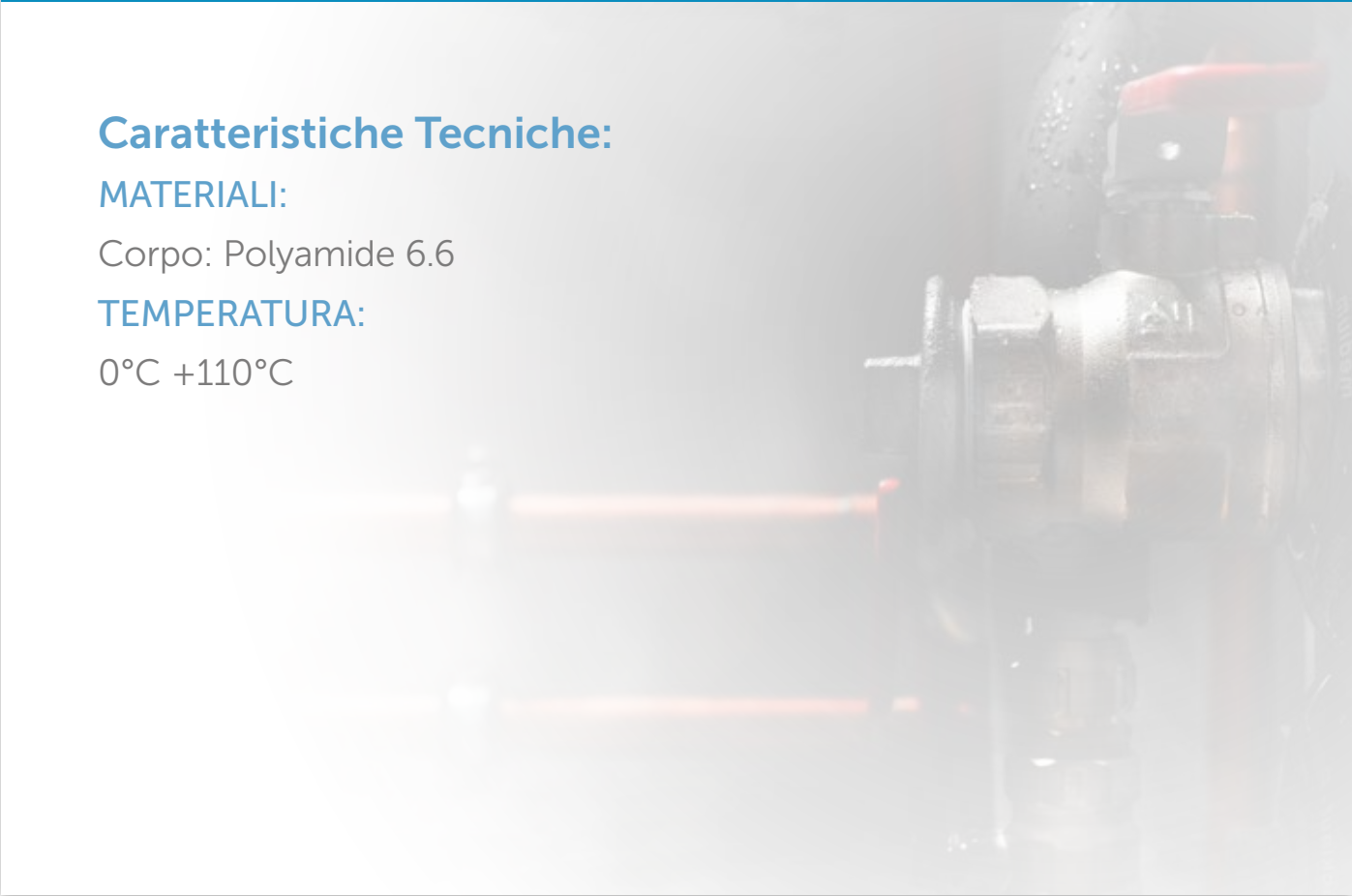
Caratteristiche Tecniche:

MATERIALI:

Corpo: Polyamide 6.6

TEMPERATURA:

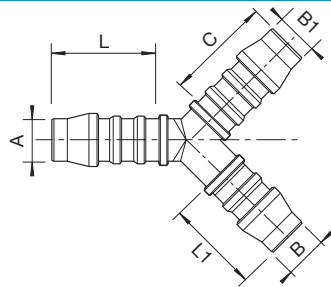
0°C +110°C



Raccordo a Y a portagomma

| codice                | A  | B  | B1 | C    | L    | L1   |
|-----------------------|----|----|----|------|------|------|
| QYPG040404/NM         | 4  | 4  | 4  | 15   | 15   | 15   |
| QYPG060404/NM         | 6  | 4  | 4  | 15   | 20,5 | 15   |
| QYPG060606/NM         | 6  | 6  | 6  | 20,5 | 20,5 | 20,5 |
| QYPG080606/NM         | 8  | 6  | 6  | 20,5 | 23   | 20,5 |
| QYPG080808/NM         | 8  | 8  | 8  | 23   | 23   | 23   |
| QYPG101010/NM         | 10 | 10 | 10 | 25   | 25   | 25   |
| QYPG121212/NM         | 12 | 12 | 12 | 27,5 | 27,5 | 27,5 |
| Lotto minimo:2.000 pz |    |    |    |      |      |      |

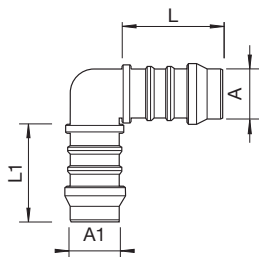
Disegno tecnico



Raccordo a gomito a portagomma

| codice                 | A  | A1 | L    | L1   |
|------------------------|----|----|------|------|
| QLPG000505/NM          | 5  | 5  | 17   | 17   |
| QLPG000606/NM          | 6  | 6  | 20,5 | 20,5 |
| QLPG000808/NM          | 8  | 8  | 23   | 23   |
| QLPG001616/NM          | 16 | 16 | 30   | 30   |
| GT= guida tubo interno |    |    |      |      |

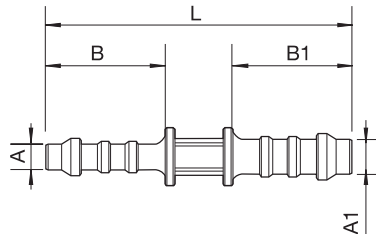
Disegno tecnico



Raccordo diritto a portagomma

| codice                | A  | A1 | B    | B1   | L    |
|-----------------------|----|----|------|------|------|
| QDPG0404/NM           | 4  | 4  | 15,2 | 15,2 | 41,4 |
| QDPG0604/NM           | 4  | 6  | 20,5 | 20,5 | 52   |
| QDPG0606/NM           | 6  | 6  | 20,5 | 20,5 | 55   |
| QDPG0806/NM           | 6  | 8  | 20,5 | 23   | 57   |
| QDPG0808/NM           | 8  | 8  | 23   | 23   | 57   |
| QDPG1010/NM           | 10 | 12 | 25   | 27,5 | 68   |
| Lotto minimo:2.000 pz |    |    |      |      |      |

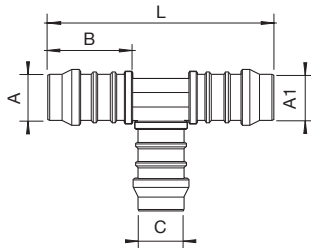
Disegno tecnico



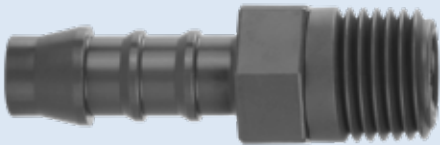
Raccordo a T a portagomma

| codice                | A  | A1 | B    | B1   | C  | C1   | L    |
|-----------------------|----|----|------|------|----|------|------|
| QTPG030303/NM         | 3  | 3  | 10   | 10   | 3  | 10   | 26   |
| QTPG040404/NM         | 4  | 4  | 15   | 15   | 4  | 15   | 41,5 |
| QTPG050505/NM         | 5  | 5  | 16   | 16   | 5  | 16   | 42   |
| QTPG060606/NM         | 6  | 6  | 20,5 | 20,5 | 6  | 20,5 | 52   |
| QTPG080808/NM         | 8  | 8  | 23   | 23   | 8  | 23   | 57   |
| QTPG101010/NM         | 10 | 10 | 25   | 25   | 10 | 25   | 62,5 |
| QTPG121212/NM         | 12 | 12 | 27,5 | 27,5 | 12 | 27,5 | 70   |
| QTPG161616/NM         | 16 | 16 | 30,6 | 30,6 | 16 | 30,6 | 81,2 |
| Lotto minimo:2.000 pz |    |    |      |      |    |      |      |

Disegno tecnico



Raccordi a portagomma con filetto

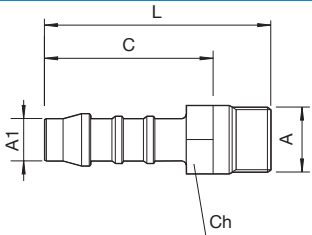


Raccordo diritto maschio conico a portagomma

| codice        | A        | A1 | C    | Ch | L    | Ø int. tubo |
|---------------|----------|----|------|----|------|-------------|
| QDPG010006/NM | 1/8 BSPT | 6  | 24,5 | 10 | 32,7 | 6           |
| QDPG020008/NM | 1/4 BSPT | 8  | 30   | 14 | 42,5 | 8           |
| QDPG020010/NM | 1/4 BSPT | 10 | 38   | 14 | 50   | 10          |
| QDPG030010/NM | 3/8 BSPT | 10 | 37   | 17 | 55   | 10          |
| QDPG040016/NM | 1/2 BSPT | 16 | 39   | 22 | 56   | 16          |

Lotto minimo: 2.000 pz

Disegno tecnico



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