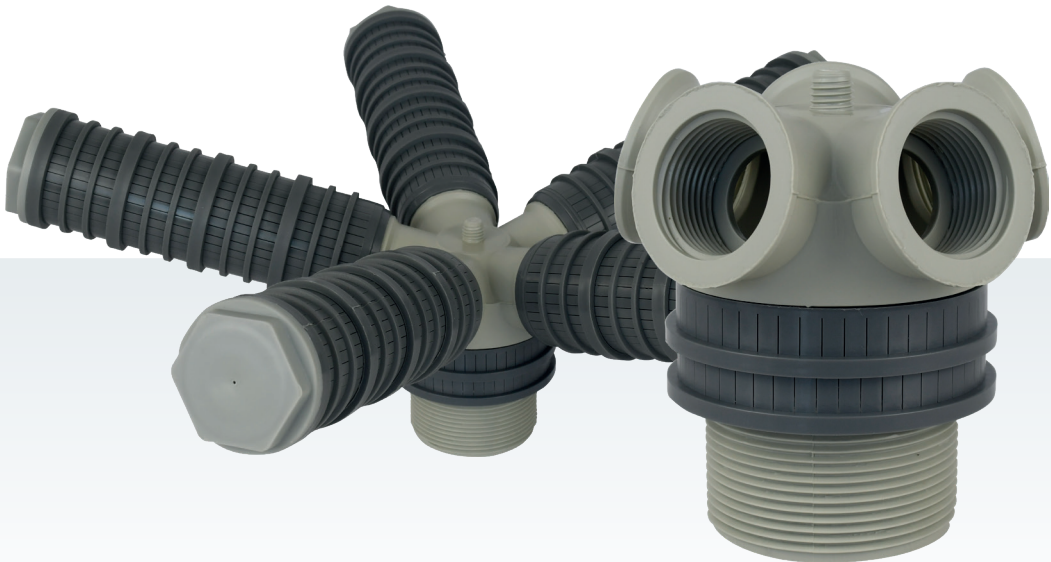


CSI05

Collettori - 5 vie inclinate attacco inferiore 2"G  
Collectors - inclined 5 way lower thread 2"G

CSI05

Scheda tecnica  
Data sheet



• Sistema di distribuzione e drenaggio economico per piccoli filtri con imboccatura stretta

• Inexpensive ditribution and drain system for small filters with narrow opening

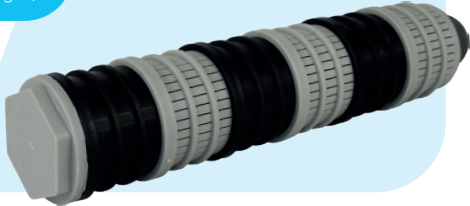
Materiale  
Material

- PP
- PPHT
- PPFV
- PVDF

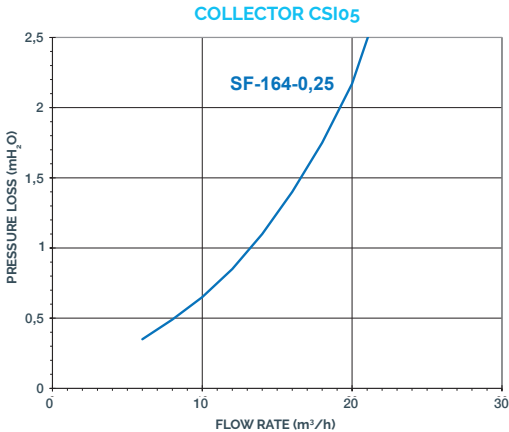
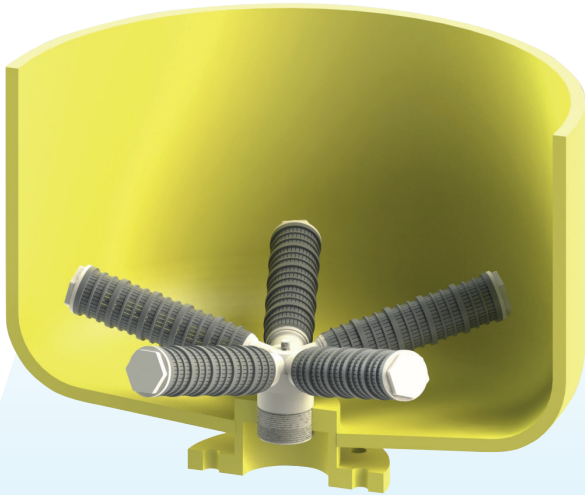
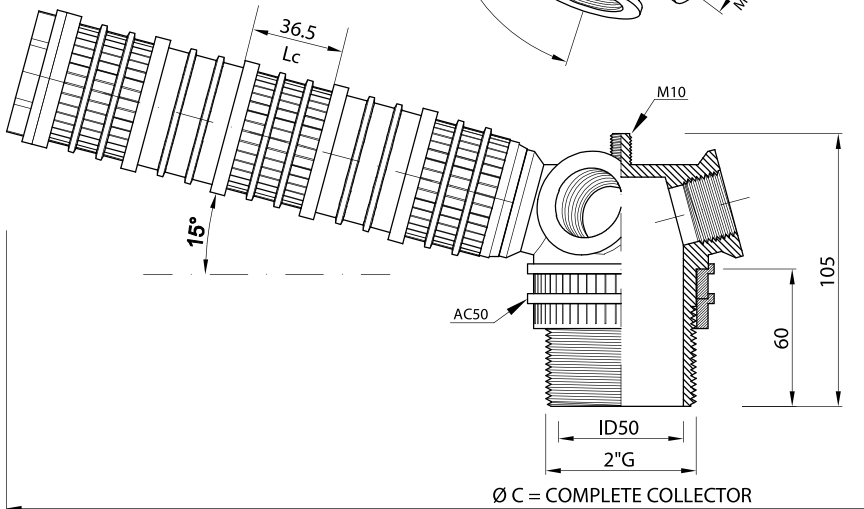
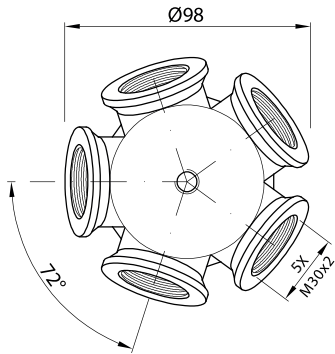
| Modello<br>Model | Montaggio bracci - SF/SFC - Arms assembly |                       |                                                 | Ø C<br>Ø Coll assemblato<br>Assembled coll Ø<br>mm |
|------------------|-------------------------------------------|-----------------------|-------------------------------------------------|----------------------------------------------------|
|                  | Fessura bracci<br>Arms slot width         | N° cupole<br>Heads n° | Lt - Lunghezza bracci<br>Lt - Arms length<br>mm |                                                    |
| CSI05            | 0,25<br>0,50                              | 2                     | 91                                              | 274                                                |
|                  |                                           | 3                     | 128                                             | 345                                                |
|                  |                                           | 4                     | 164                                             | 415                                                |
|                  |                                           | 5                     | 201                                             | 486                                                |
|                  |                                           | 6                     | 237                                             | 556                                                |
|                  |                                           | 7                     | 274                                             | 627                                                |
|                  |                                           | 8                     | 310                                             | 697                                                |
|                  |                                           | 9                     | 347                                             | 768                                                |
|                  |                                           | 10                    | 383                                             | 838                                                |
|                  |                                           | 11                    | 420                                             | 909                                                |
|                  |                                           | 12                    | 456                                             | 979                                                |
|                  |                                           | 13                    | 493                                             | 1050                                               |
|                  |                                           | 14                    | 529                                             | 1120                                               |
|                  |                                           | 15                    | 566                                             | 1191                                               |
|                  |                                           | 16                    | 602                                             | 1261                                               |
|                  |                                           | ...                   | 602 + Lc = 36.5                                 | 1261 + 70,5                                        |

Collettore con certificazione ACS/MOCA prodotto PP Naturale (Bianco) - Collettore in PPFV30% prodotto Naturale (Avorio) - Collettore in PVDF prodotto Naturale (Bianco) - Collector with ACS/MOCA certification produced PP Natural (White) - Collector in PPFV30% produced Natural (Ivory) - Collector in PVDF produced Natural (White)

| ORDINE - ORDER   |                   |                       |
|------------------|-------------------|-----------------------|
| Modello<br>Model | Filetto<br>Thread | Materiale<br>Material |
| CSI05            | 2"G               | PP                    |



Anello fessurato AC50 non incluso  
Slot ring not included  
Fessura 0,20 mm - Slot 0,20 mm



NOTE  
Su richiesta è possibile fornire la Curva di Perdita di Carico per tutta la gamma di ugelli ilmap. The Pressure Loss Curve of the Ilmap Nozzles range can be supplied on demand.