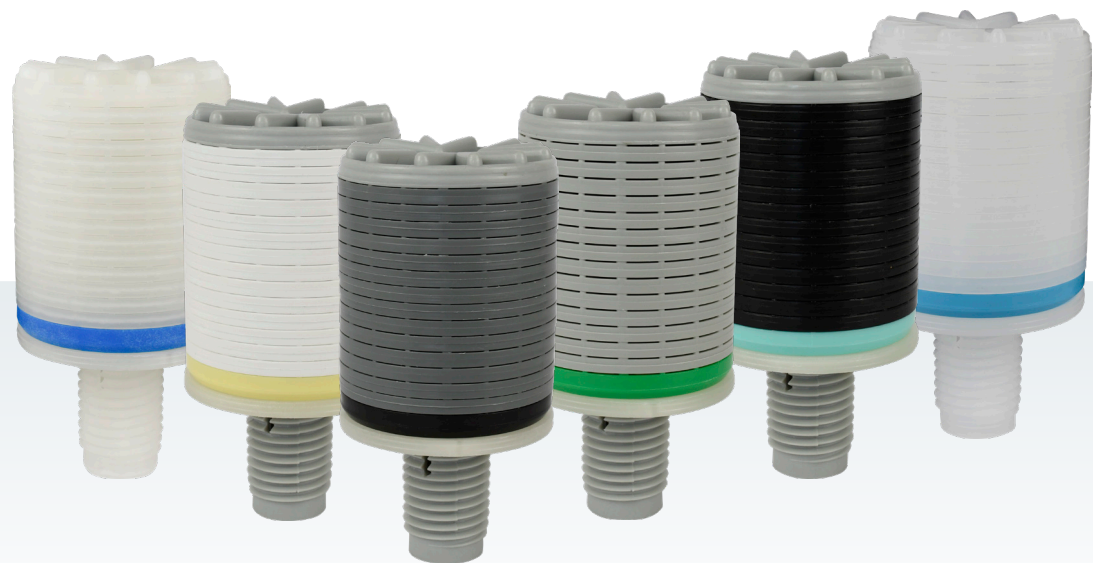




- Dischetti con profilo fessura a basso rischio intasamento
  - Per sistemi a scambio ionico con alte velocità di attraversamento
  - Ampia gamma di fessure con basse perdite di carico
  - Numero di dischetti modificabile in base alle esigenze dell'impianto (Min 10 dischi)
- Disks with slot's profile with low risk of clogging
  - For ion exchange systems with high flow rate
  - Wide range of Slots with low pressure loss
  - Number of disks can be modified according to system needs (Min 10 disks)

Materiale  
Material



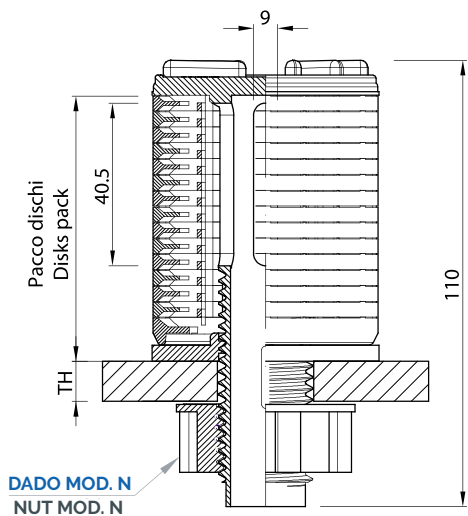
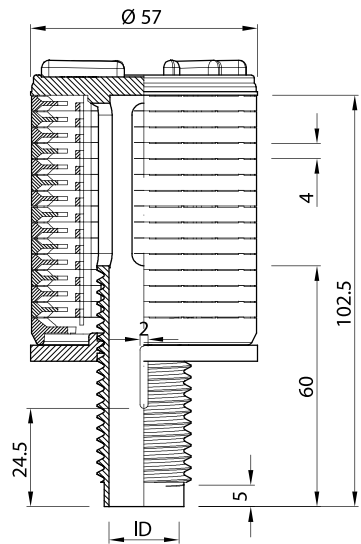
Per ugelli prodotti in PP, PPHT e PPFV  
anello di chiusura in PPFV  
For Nozzles produced in PP, PPHT and PPFV  
end ring in PPFV

| Modello<br>Model | Fessura<br>Slot width<br>mm | Area singola fessura<br>Area each slot<br>mm² | Colore dischetti<br>Disks colour |
|------------------|-----------------------------|-----------------------------------------------|----------------------------------|
| D3               | 0,00                        | Cieco - Blind                                 |                                  |
|                  | 0,15                        | 27                                            |                                  |
|                  | 0,20                        | 36                                            |                                  |
|                  | 0,25                        | 45                                            |                                  |
|                  | 0,50                        | 89                                            |                                  |

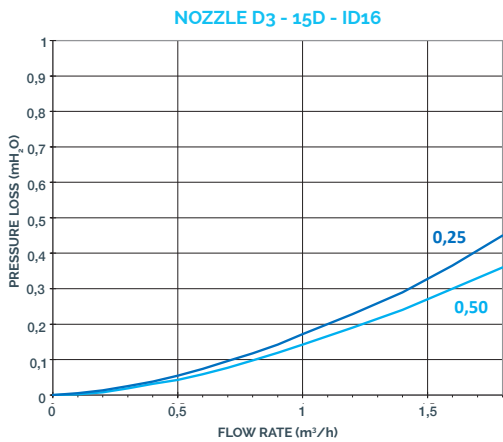
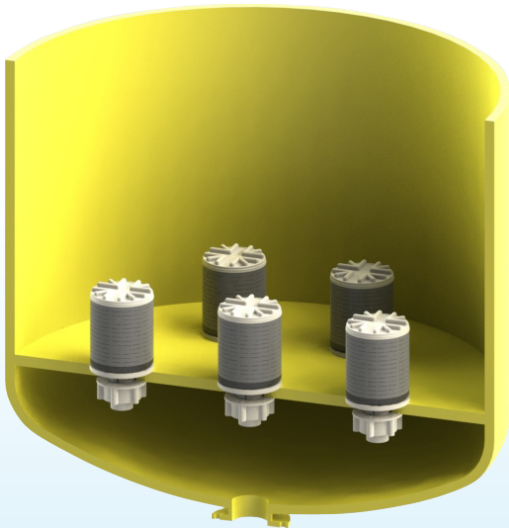
Ugello con certificazione ACS/MOCA prodotto PP Naturale (Bianco) - Ugello in PPFV30% prodotto Naturale (Avorio) - Ugello in PVDF prodotto Naturale (Bianco)  
Nozzle with ACS/MOCA certification produced PP Natural (White) - Nozzle in PPFV30% produced Natural (Ivory) - Nozzle in PVDF produced Natural (White)

I dischi ciechi possono essere inseriti fra dischi fessurati per parzializzare il flusso  
Blind disks can be inserted between slotted disks to choke the flow

| ORDINE - ORDER   |                       |                       |                       |
|------------------|-----------------------|-----------------------|-----------------------|
| Modello<br>Model | N° dischi<br>Disks n° | Fessura<br>Slot width | Materiale<br>Material |
| D3               | 15                    | 0,20                  | PP                    |



| Filetto<br>Thread |      | Col. codolo<br>Stem col.                                                              | ID<br>Standard<br>mm | Area codolo<br>Stem area<br>mm² |
|-------------------|------|---------------------------------------------------------------------------------------|----------------------|---------------------------------|
|                   | mm   |                                                                                       |                      |                                 |
| 15/16" W          | 23,8 |  | 16,5                 | 214                             |



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.