



- Universale e molto robusto
- Ampia gamma di fessure
- Ampia gamma di filetti e codoli
- Ampia superficie filtrante

- Multipurpose and very strong
- Wide range of slots
- Wide set of threads and stems
- Wide filtering area

**Materiale**  
Material



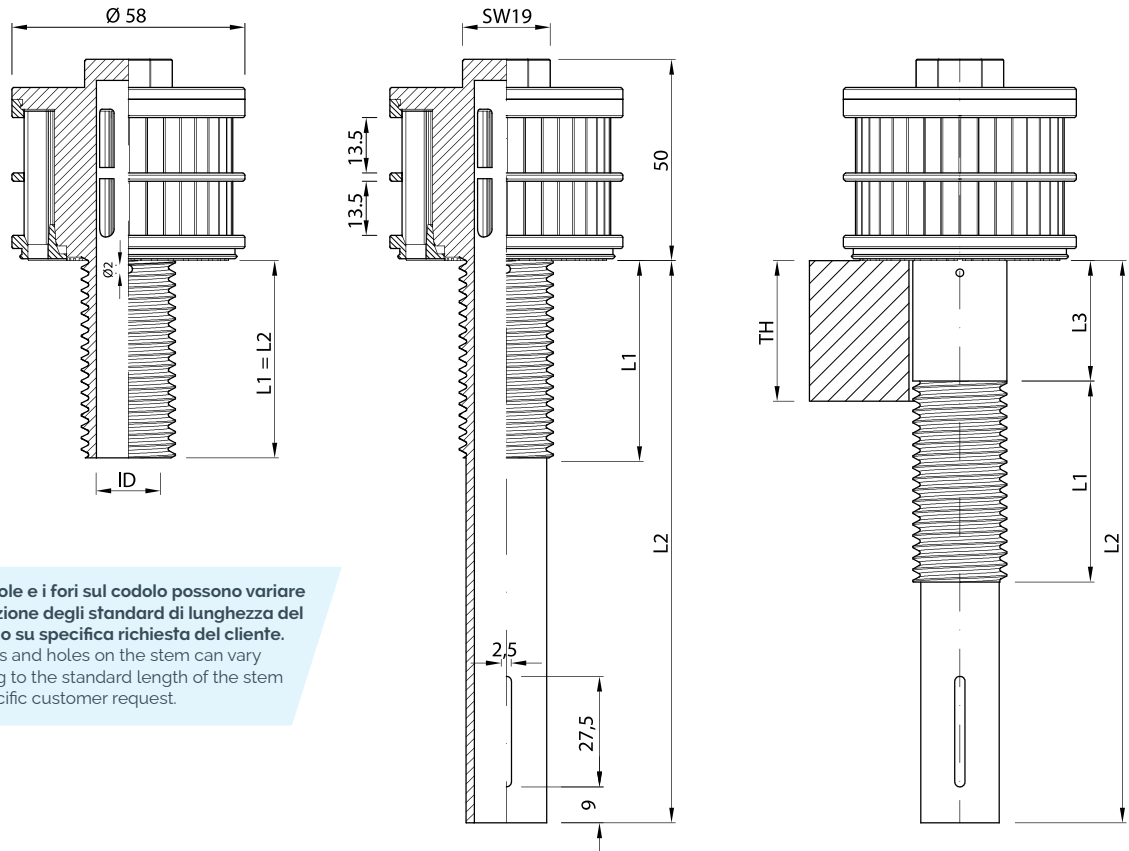
| Modello<br>Model | Fessura<br>Slot width<br>mm | N° Fessure<br>Slots n° | Area<br>mm² | Colore cupola<br>Head colour |
|------------------|-----------------------------|------------------------|-------------|------------------------------|
| R                | 0,20                        | 40                     | 216         |                              |
|                  | 0,25                        | 40                     | 270         |                              |
|                  | 0,30                        | 36                     | 291         |                              |
|                  | 0,35                        | 36                     | 340         |                              |
|                  | 0,50                        | 36                     | 486         |                              |
|                  | 0,60                        | 36                     | 583         |                              |
|                  | 1,00                        | 36                     | 972         |                              |
|                  | 2,00                        | 18                     | 972         |                              |
|                  | 3,00                        | 12                     | 972         |                              |
|                  | 5,00                        | 8                      | 1080        |                              |

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)

| ORDINE - ORDER   |                       |                   |          |          |          |          |                       |
|------------------|-----------------------|-------------------|----------|----------|----------|----------|-----------------------|
| Modello<br>Model | Fessura<br>Slot width | Filetto<br>Thread | ID<br>mm | L1<br>mm | L2<br>mm | L3<br>mm | Materiale<br>Material |
| R                | 0,35                  | 1"W               | 16       | 30       | 250      | 0        | PP                    |

Ugello mod. RTL con tassello espansione preassemblato  
Nozzle mod. RTL with preassembled expansion bolt

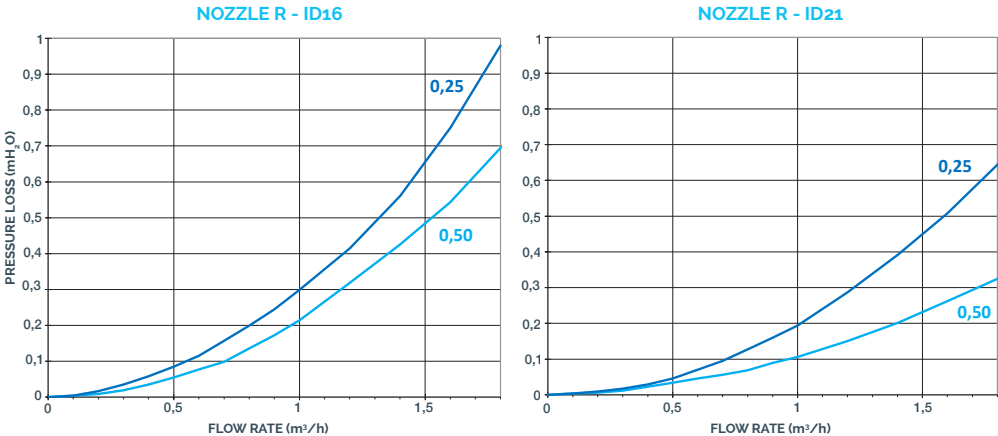
Scheda tecnica  
a pag. 30  
Data sheet  
pag. 30



Le asole e i fori sul codolo possono variare in funzione degli standard di lunghezza del codolo o su specifica richiesta del cliente.  
The slots and holes on the stem can vary according to the standard length of the stem or on specific customer request.

| Filetto<br>Thread |      | Col. codolo<br>Stem col. | ID<br>Standard<br>mm | Area codolo<br>Stem area<br>mm² | L1 - Lunghezza filetto<br>Thread length<br>mm | L2 - Lunghezza codolo<br>Stem length<br>mm | L3 - Scostamento<br>Deviation<br>mm |
|-------------------|------|--------------------------|----------------------|---------------------------------|-----------------------------------------------|--------------------------------------------|-------------------------------------|
| 1/2" G            | 20,9 |                          | 14                   | 154                             | 15, 20, 30, 35, 50                            | ... 50, 80, 100, 120, 140, +5 ... 300      | 0, 5, +5 ...                        |
| 3/4" G            | 26,4 |                          | 16                   | 200                             | 15, 20, 30, 50, 70, 100                       | ... 50, 80, 100, 120, 140, +5 ... 400      | 0, 5, +5 ...                        |
| 7/8" W            | 22,2 |                          | 14                   | 154                             | 30                                            | ... 50, 80, 100, 120, 140, +5 ... 400      | 0, 5, +5 ...                        |
| 15/16" W          | 23,8 |                          | 16                   | 200                             | 20, 30, 40, 50, 70                            | ... 50, 80, 100, 120, 140, +5 ... 400      | 0, 5, +5 ...                        |
| 1" W              | 25,4 |                          | 16                   | 200                             | 17, 20, 25, 30, 50                            | ... 50, 80, 100, 120, 140, +5 ... 400      | 0, 5, +5 ...                        |
| 1 1/4" W          | 31,7 |                          | 21                   | 346                             | 25, 30, 50                                    | ... 50, 80, 100, 120, 140, +5 ... 400      | 0, 5, +5 ...                        |
| M20 x 2.5         | 20   |                          | 14                   | 154                             | 20, 50                                        | ... 50, 80, 100, 120, 140, +5 ... 400      | 0, 5, +5 ...                        |
| M24 x 3.0         | 24   |                          | 16                   | 200                             | 20, 30, 40, 50                                | ... 50, 80, 100, 120, 140, +5 ... 400      | 0, 5, +5 ...                        |
| M30 x 3.5         | 30   |                          | 21                   | 346                             | 20, 30, 50                                    | ... 50, 80, 100, 120, 140, +5 ... 400      | 0, 5, +5 ...                        |

Disponibili M27x3, M18x1.5 ... è possibile creare configurazioni dedicate su specifica del cliente  
Available M27x3, M18x1.5 ... we can create dedicated configurations based on client need



**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.