

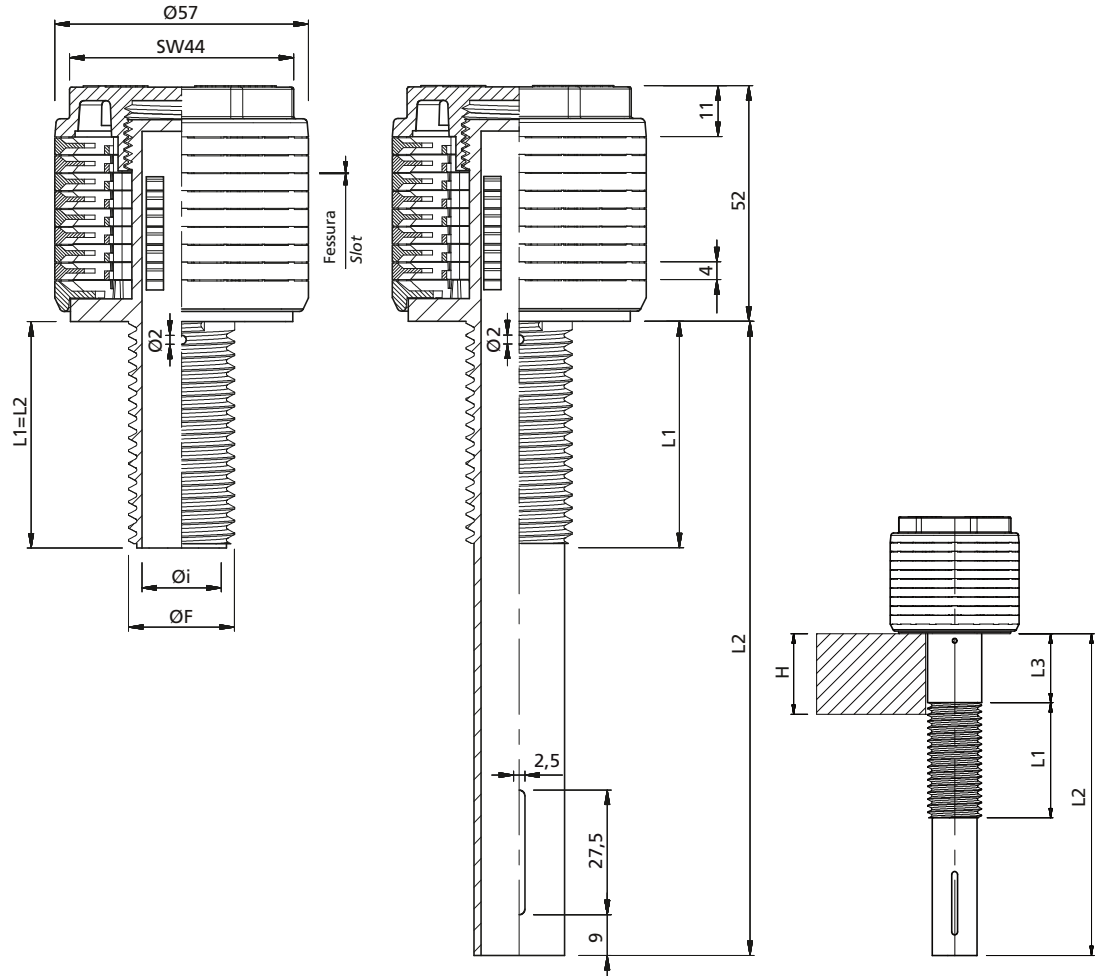
D4.9

UGELLI A FESSURE ORIZZONTALI FILTER NOZZLES WITH HORIZONTAL SLOTS



- Dischetti con nuovo profilo fessura a basso rischio intasamento
- Per scambio ionico con alte velocità di attraversamento
- Con ampia gamma di fessure
- Ampia superficie filtrante
- Basse perdite di carico
- Particolarmente robusto

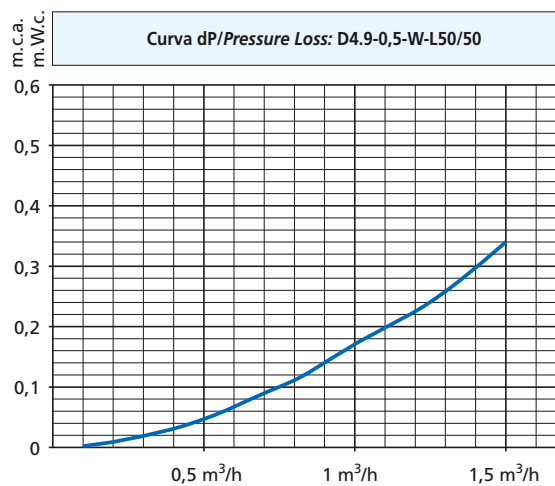
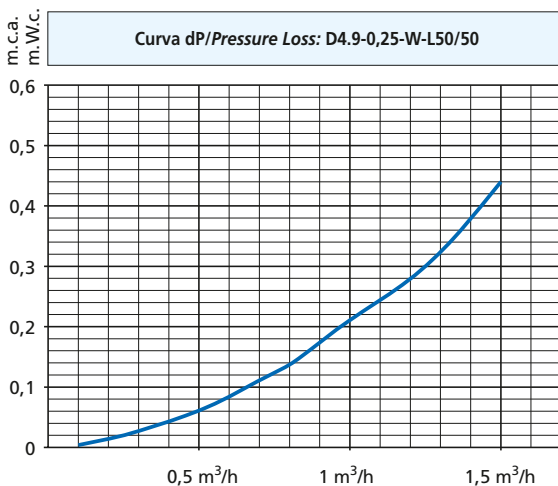
- Disks with new slot's profile for low risk of clogging
- For ion exchangers with high flow rate
- Wide range of slots
- Wide filtering area
- Low pressure loss
- Particular strong



Tipo Type	Fessura Slot width mm	N. Fessure Slots No.	Sezione Area mm ²
D4.9	0,15	11	268
	0,20	10	358
	0,25	10	448
	0,50	10	895
	2,00	6	2148

Filetto Thread	ØF mm	Øi mm	Area codolo Stem area mm ²	L1 mm	L2 mm	L3 mm
3/4"G	26,3	16	200	20, 30, 50	20, 30, 50, 80, 100, 120, 140, +5.....400	max=(400-L1)
M24 x 3	24	16	200	30, 50	20, 30, 50, 80, 100, 120, 140, +5.....400	max=(400-L1)
15/16"W	23,5	16	200	20, 30, 40, 50, 70	20, 30, 50, 80, 100, 120, 140, +5.....400	max=(400-L1)
1"W	25,4	16	200	20, 25, 30, 50	20, 30, 50, 80, 100, 120, 140, +5.....400	max=(400-L1)

Materiale/Material: PP - PPFV - PVDF



NOTE
Su richiesta, può essere fornita la curva caratteristica di dP di tutti gli ugelli prodotti da ILMAP.

On demand, the dP characteristic curve of all the nozzles made by ILMAP can be supplied.