

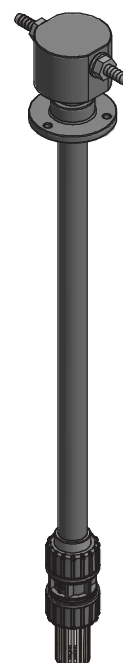
CARATTERISTICHE

- Lancia di aspirazione con valvola e filtro di fondo per pompe PRIUS da 250 a 1000 l/h
- Sonda di livello venduta separatamente
- Contatto N.O.
- Connettore BNC
- Filtro di fondo
- Altezza regolabile
- Raccordo 1 1/2"
- Filtro di fondo 1 1/2"
- Corpo in PVC
- Disponibili fino a 2 uscite aspirazione

LASPM
1 USCITA



LASPM
2 USCITE



SPECIFICHE

L	A	S	P	M	V	0	7	5	5	1	U	0	3	,	5	5	0	0	0
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Num. USCITE (aspirazione)

1	1
2	2

LIVELLO - CONTATTO - CONNETTORE

0	livello - contatto N.O. - BNC
4	senza livello

RACCORDI TUBO

5	3/4" D.13
B	3/4" D.18
M	D.32

LUNGHEZZA cm

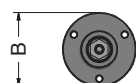
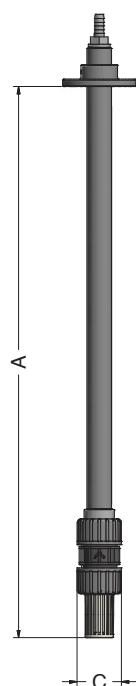
075	75
108	108
122	122

O-RING

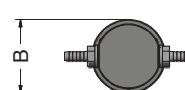
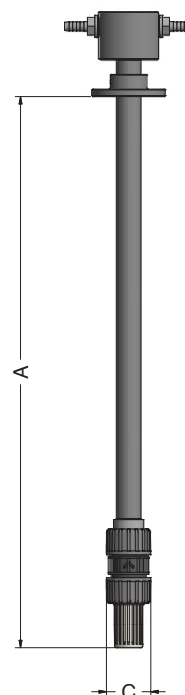
V	FKM B
D	Ethylene Propylene

DIMENSIONI

LUNGHEZZA UTILE	VOLUME CONTENITORE
75 cm	250 lt (mod. CNT PD 250)
108 cm	500 lt (mod. CNT PD 500)
122 CM	1000 lt (mod. CNT PD 1000)



LASPM 1		
A (mm)	B	C
750	100	60
1080		
1220		



LASPM 2		
A	B	C
750	100	60
1080		
1220		