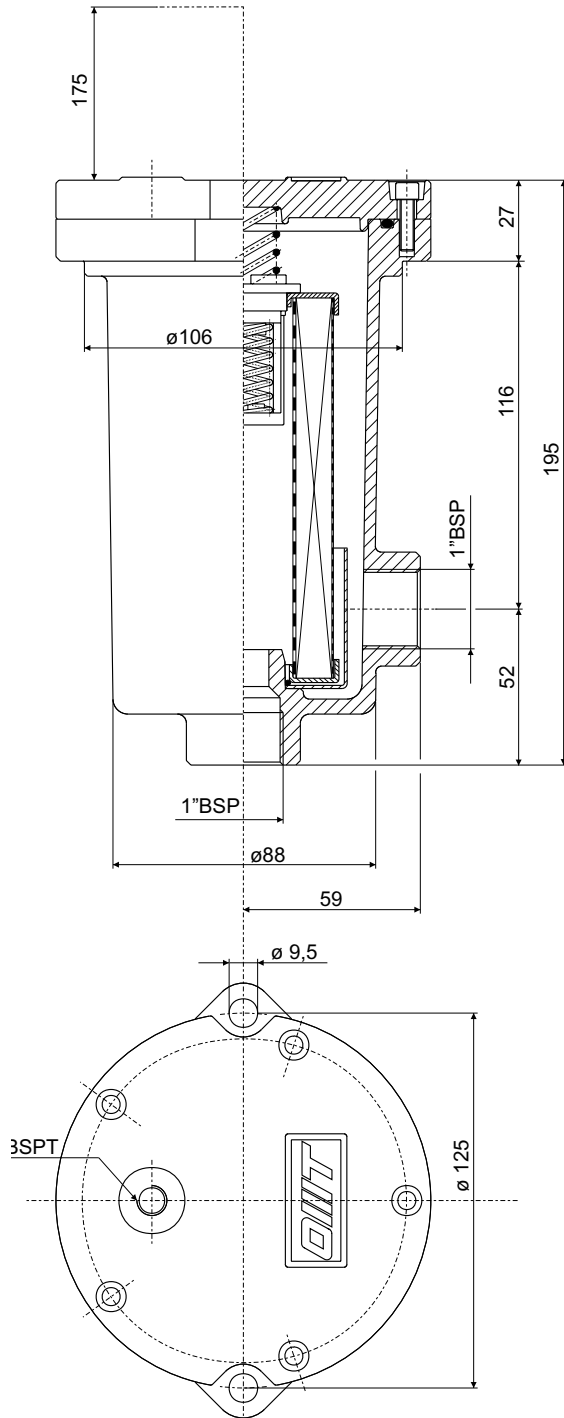


Le portate sono state calcolate per avere una perdita di carico  $\Delta p \leq 40.000$  Pa (0.4 bar) per i filtri sul ritorno e  $\Delta p \leq 10.000$  Pa (0.1 bar) per i filtri in aspirazione.

I valori sono stati ottenuti con olio Minerale avente viscosità cinematica 30 cSt e densità 860 kg/m<sup>3</sup>. (vedi note a pag.30)

Flows have been calculated just in order to obtain a pressure drop  $\Delta p \leq 40.000$  Pa (0.4 bar) for return lines and  $\Delta p \leq 10.000$  Pa (0.1 bar) for suction lines. The values have been obtained using mineral oil kinematic viscosity 30 cSt and 860 kg/m<sup>3</sup> density. (See remarks on pag.30)



### PORTATE CONSIGLIATE RECOMMENDED FLOWS

AFR	Elemento filtrante Filter element	Portata / Flow (l/min)		Peso Weight (kg)
		Aspirazione Suction	Ritorno Return	
100	C10	22	85	1,450
100	C25	41	110	1,450
100	F03	-	36	1,450
100	F06	-	40	1,450
100	F10	-	56	1,450
100	F25	-	73	1,450
100	R60	47	110	1,450
100	R90	50	110	1,450
100	R250	50	110	1,450