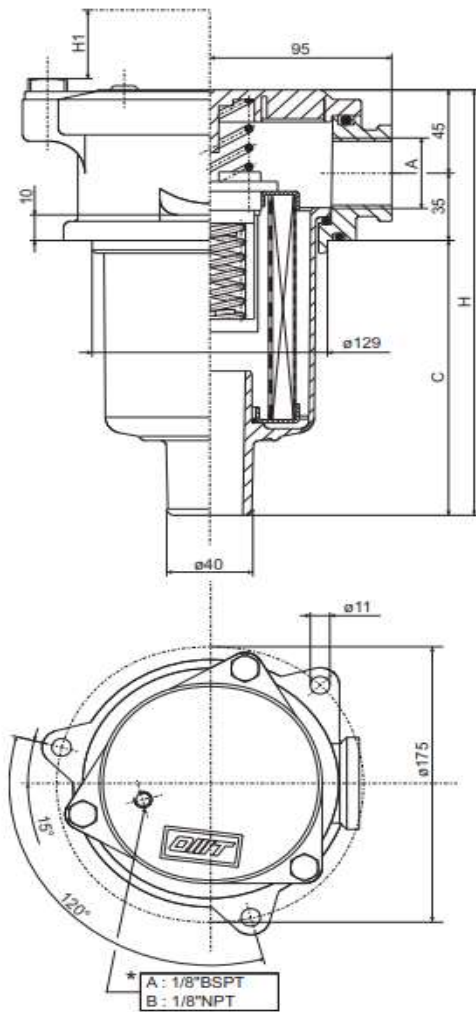


Le portate sono state calcolate per avere una perdita di carico  $\Delta p \leq 40.000$  Pa (0.4 bar) con olio minerale avente viscosità cinematica 30 cSt e densità 860 kg/m<sup>3</sup>. (vedi note a pag. 10)

Flows have been calculated just in order to obtain a pressure drop  $\Delta p \leq 40.000$  Pa (0.4 bar) with mineral oil kinematic viscosity 30 cSt and 860 kg/m<sup>3</sup> density. (See remarks on page 10)



### ATTACCHI CONNECTIONS

Tipo / Type	A
1	1" BSP
2	1 1/4" BSP
3	1" NPT
4	1 1/4" NPT
5	SAE16 - 1 5/16" - 12UN
	SAE20 - 1 5/8" - 12UN

### LUNGHEZZE LENGTHS

Tipo / Type	C	H	H1
1	244	324	255

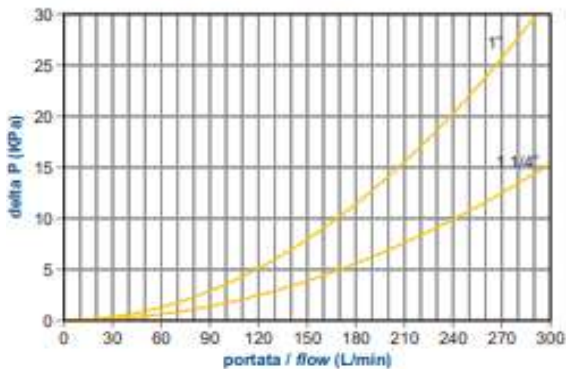
### PORTATE CONSIGLIATE RECOMMENDED FLOWS

OMTF	Elemento filtrante Filter element	Portata (L/min) Flow (L/min)	Peso (Kg) Weight (Kg)
171	C10 / C25	214	1,940
171	F03	109	1,940
171	F06	124	1,940
171	F10	157	1,940
171	F25	174	1,940
171	R60/R90	214	1,940

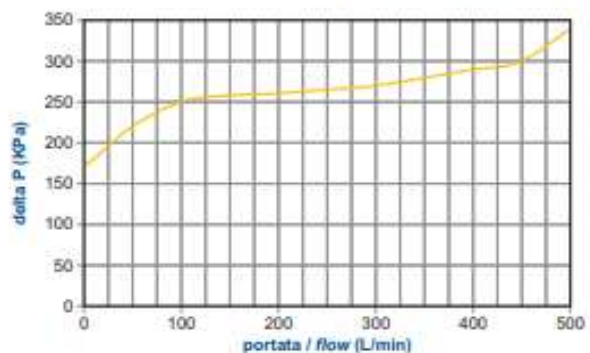
\* La tipologia di filettatura del foro per indicatore deve essere specificata nel codice di ordinazione

## OMTF serie/series 17

$\Delta P$  CORPI /  $\Delta P$  HOUSINGS



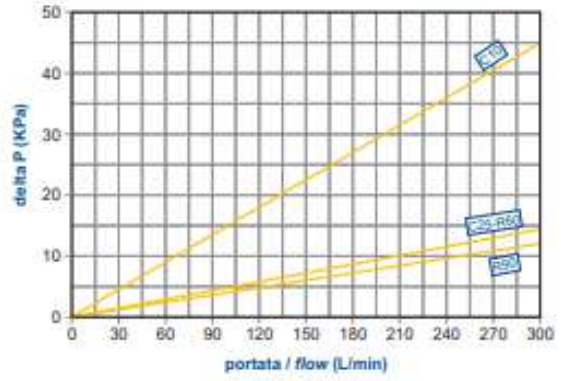
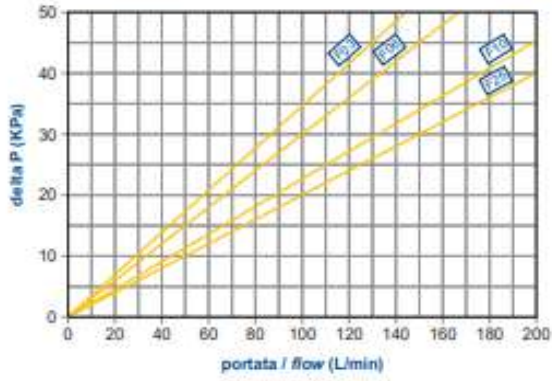
BY-PASS / BY-PASS



ΔP ELEMENTI

tipo CR17 1 series

ΔP ELEMENTS



Serie 17 / Series 17

