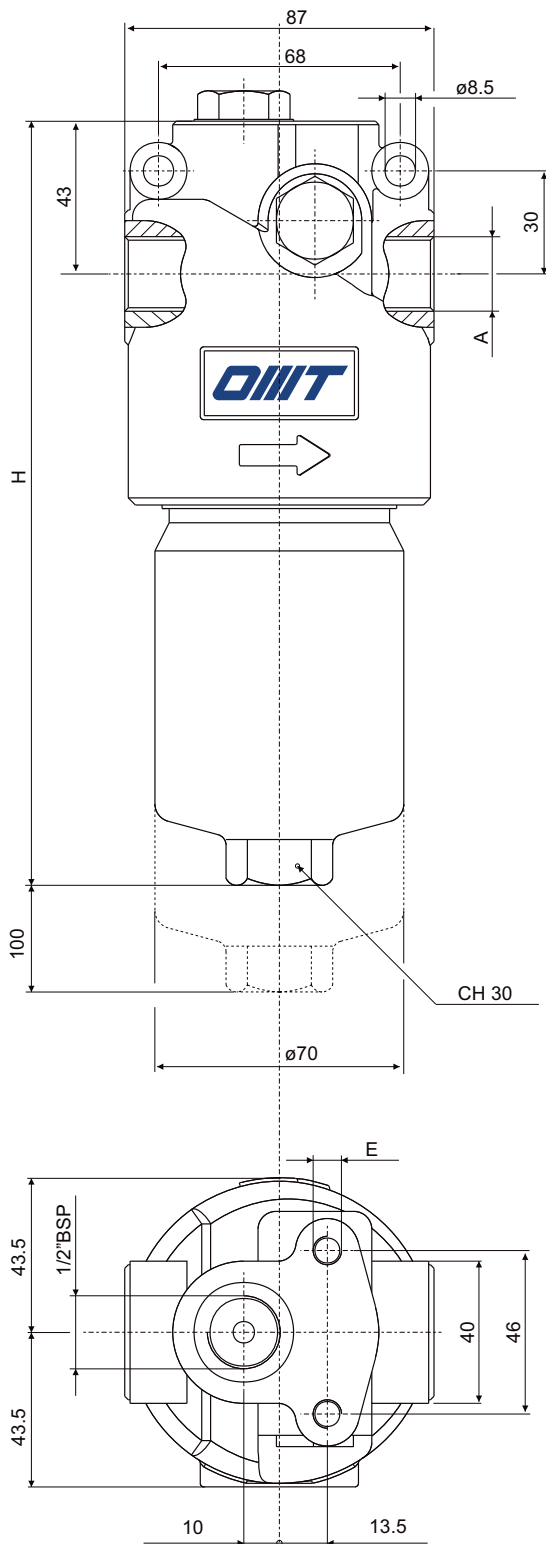


Le portate sono state calcolate per avere una perdita di carico  $\Delta p \leq 120.000$  Pa (1.2 bar) con olio minerale avente viscosità cinematica 30 cSt e densità  $860 \text{ kg/m}^3$ . (vedi note a pag. 06/07)

Flows have been calculated just in order to obtain a pressure drop  $\Delta p \leq 120.000$  Pa (1.2 bar) with mineral oil kinematic viscosity 30 cSt and  $860 \text{ kg/m}^3$  density. (See remarks on page 06/07)



### ATTACCHI FILETTATI THREADED CONNECTIONS

Tipo / Type	A	E (prof. 15mm) E (depth 15mm)
1	1/2" BSP	M 8
2	3/4" BSP	M 8
3	1/2" NPT	5/16" UNC
4	3/4" NPT	5/16" UNC
5	SAE8 - 3/4"-16UNF	5/16" UNC
	SAE12 - 1 1/16"- 12UN	5/16" UNC

### LUNGHEZZE LENGTHS

Tipo / Type	H (mm)	Lunghezza OMT/Pall Length OMT/Pall
1	189	HMM281..
2	219	HMM282..
3	319	HMM283..

### PORTATE CONSIGLIATE RECOMMENDED FLOWS

(Elementi in microfibra)  
(Glass fibre elements)

HMM	Elemento filtrante Replace element	Portata (L/min) serie X Flow (L/min) X series	Portata (L/min) serie Y Flow (L/min) Y series	Peso (Kg) Weight (Kg)
281	F03	17	15	2,65
281	F06	20	18	2,65
281	F10	35	33	2,65
281	F25	50	47	2,65
282	F03	26	22	3,2
282	F06	40	29	3,2
282	F10	55	50	3,2
282	F25	80	70	3,2
283	F03	38	32	4,7
283	F06	50	40	4,7
283	F10	70	60	4,7
283	F25	95	85	4,7