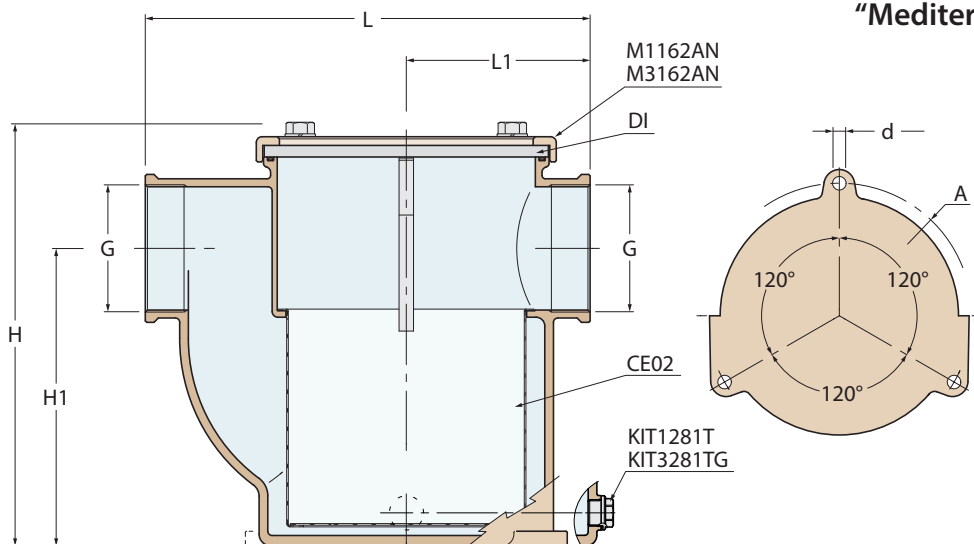


### Filtro depurazione acqua serie "Mediterraneo" con disco in policarbonato

Water strainer "Mediterraneo" series with polycarbonate cover

Filtro omologato RINA DIP  
RINA DIP certificate



FILETTATURE / THREAD :  
G = ISO 228/1 (BS 2779)

1162	1820	1800	3800	3700	4600	5500	7800	11000	15800	21200
Weight (gr)	1820	1800	3800	3700	4600	5500	7800	11000	15800	21200
3162										
Weight (gr)			1320	1280	1520	1860	2670	3750	5330	7200
d	5	5	6.5	6.5	6.5	6.5	8.5	8.5	8.5	8.5
A	94	94	135	135	150	155	180	180	225	231
H	117	117	151	151	176	193	216	284	292	355
H1	82	82	106	106	122	135	149	210	205	256
L1	53	53	77	77	83	88	104	109	131	145
L	122	122	169	169	184	202	242	260	309	340
<b>G</b>	<b>3/8"</b>	<b>1/2"</b>	<b>3/4"</b>	<b>1"</b>	<b>1"1/4</b>	<b>1"1/2</b>	<b>2"</b>	<b>2"1/2</b>	<b>3"</b>	<b>4"</b>

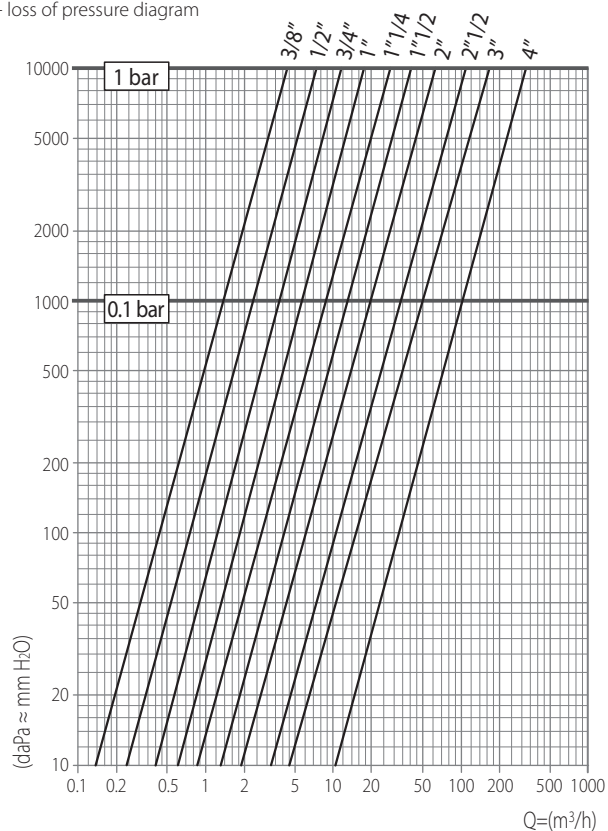
Bronzo nichelato  
Nickel-plated bronze

3162



Alluminio anodizzato nero  
Black anodized aluminium

Diagramma portate - perdite di carico  
Flow rate - loss of pressure diagram



Corpo in bronzo nichelato / Alluminio anodizzato nero  
Nickel-plated bronze / Black anodized aluminium casing

Elemento filtrante in acciaio inox AISI 316L  
AISI 316L stainless steel inside filter

Disco in policarbonato trasparente  
Transparent polycarbonate cover

Guarnizioni in neoprene  
Neoprene o-ring

G	0.1 bar	1 bar
3/8"	1400	4300
1/2"	2400	7500
3/4"	3800	12000
1"	5700	17900
1"1/4	8800	27700
1"1/2	12800	40600
2"	19900	63000
2"1/2	33900	107300
3"	50000	166730
4"	103000	326000

Portate di acqua attraverso il filtro pulito - lt/h  
Flow-rate capacity through the clean filter - lt/h