AFM®/P SERIES Ø 520-960

AFM/P SERIES

Manufactured and calculated according to EN 13121-3.

Material: Hand lay-up polyester with fiberglass (max quality polyester tech). Steel reinforced GRP vessel.

All threaded connections are part of the structure of the filter in GRP.

Closed legs & part of the filter structure.

Top access.

Design temperature 40°C.

Nozzle plate.

Top distributor according to the media/application.

Tested 1.5 times design pressure

ADDITIONAL OPTIONS

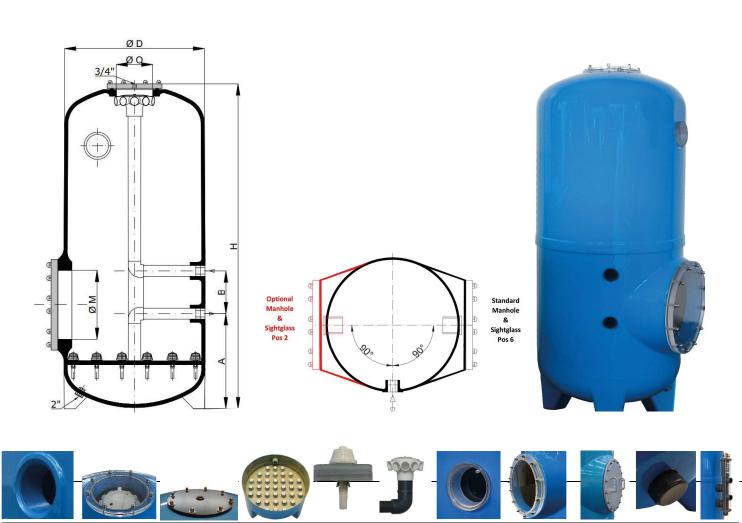
Higher temperatures.
High-chemical resistance.
Flange connections available
Anchorage system to ground.
Seismic calculations.
Drinking water / Food contact.
BESGO READY FILTERS

2 Orientation available:



WHY AFM/P SERIES?

AFM/P filter is the top quality filter among residential filters. Lateral access hole, sightglass, and the optimum performance of a nozzle plate. This filter includes all the best options and is simply the best.



Integrated GRP threads	Transparent top lid 2.5 Kg/cm ²	Steel Top lid 5 / 7 kg/cm²	Nozzle plate	Nozzles	Diffuser for Sand / AFM	Sightglass	Transparent side hatch 2.5 Kg/cm ²	Steel Side lid 5 / 7 kg/cm ²	Emptying plug	Resgo A
			Desig							
		ID Ø I	о н о	M	A B	I/O	Filt. Surface			

Design pressure: 2.5 / 5 / 7 bars										
ID	ØD	Н	O	M	A	В	I/O	Filt. Surface		
AFM/P-520	520	1400	190	215	405	190	2"	0,20 m ²		
AFM/P-640	640	1440	190	305	420	190	2"	$0,30 \text{ m}^2$		
AFM/P-720	720	1440	190	305	420	190	2"	$0,40 \text{ m}^2$		
AFM/P-840	840	1460	190	305	440	190	2"	0,52 m ²		
AFM/P-960	960	1520	205	355	405	250	2 ½"	$0,70 \text{ m}^2$		