

Filters with strainer
POLYPROPYLENE HOUSINGS WITH STRAINER
FILTRO BAGONE-S

 [Link to product's PDF drawing](http://www.everblue.it/CadDrawings/F20160330113647539FBSOPP19_....._l.pdf)
(http://www.everblue.it/CadDrawings/F20160330113647539FBSOPP19_....._l.pdf)

FEATURES

Model	FILTRO BAGONE-S
Material	PP
Height and Connections	19" 3" BSP F, 19" DN80 FLANGE DN8063 PN16
Continuous flow	No
Micron	80 - 125 - 200 - 300 - 500 - 800 - 1000 - 2000 - 3000

DESIGN DATA

Max working pressure	6 bar
Hydraulic test pressure	9 bar
Max working temperature	40°C
Life test	-

APPLICATIONS

Water
Sea water
Prefiltration for water treatment plants
Process water
Evaporative cooling towers
Heat exchangers
Irrigation
Aquaculture
Protection of spray nozzles

Filters with strainer

POLYPROPYLENE HOUSINGS WITH STRAINER

FILTRO BAGONE-S

Code	Description	Surface area	Height - Connection In/Out	Connection drain	Micron	Flow rate (l/h) ¹	Quantity box	-
FBSOPP19300FT80	FILTRO BAGONE-S	0,2 m ²	19" 3" BSP F	1" BSP F	80	50.000	1	
FBSOPP19300FT125	FILTRO BAGONE-S	0,2 m ²	19" 3" BSP F	1" BSP F	125	50.000	1	
FBSOPP19300FT200	FILTRO BAGONE-S	0,2 m ²	19" 3" BSP F	1" BSP F	200	60.000	1	
FBSOPP19300FT300	FILTRO BAGONE-S	0,2 m ²	19" 3" BSP F	1" BSP F	300	60.000	1	
FBSOPP19300FT500	FILTRO BAGONE-S	0,2 m ²	19" 3" BSP F	1" BSP F	500	60.000	1	
FBSOPP19300FT800	FILTRO BAGONE-S	0,2 m ²	19" 3" BSP F	1" BSP F	800	60.000	1	
FBSOPP19300FT1000	FILTRO BAGONE-S	0,2 m ²	19" 3" BSP F	1" BSP F	1000	60.000	1	
FBSOPP19300FT2000	FILTRO BAGONE-S	0,2 m ²	19" 3" BSP F	1" BSP F	2000	60.000	1	
FBSOPP19300FT3000	FILTRO BAGONE-S	0,2 m ²	19" 3" BSP F	1" BSP F	3000	60.000	1	
FBSOPP19DN80F80	FILTRO BAGONE-S	0,2 m ²	19" DN80 FLANGE DN8063 PN16	1" BSP F	80	50.000	1	
FBSOPP19DN80F125	FILTRO BAGONE-S	0,2 m ²	19" DN80 FLANGE DN8063 PN16	1" BSP F	125	50.000	1	
FBSOPP19DN80F200	FILTRO BAGONE-S	0,2 m ²	19" DN80 FLANGE DN8063 PN16	1" BSP F	200	60.000	1	
FBSOPP19DN80F300	FILTRO BAGONE-S	0,2 m ²	19" DN80 FLANGE DN8063 PN16	1" BSP F	300	60.000	1	
FBSOPP19DN80F500	FILTRO BAGONE-S	0,2 m ²	19" DN80 FLANGE DN8063 PN16	1" BSP F	500	60.000	1	
FBSOPP19DN80F800	FILTRO BAGONE-S	0,2 m ²	19" DN80 FLANGE DN8063 PN16	1" BSP F	800	60.000	1	
FBSOPP19DN80F1000	FILTRO BAGONE-S	0,2 m ²	19" DN80 FLANGE DN8063 PN16	1" BSP F	1000	60.000	1	
FBSOPP19DN80F2000	FILTRO BAGONE-S	0,2 m ²	19" DN80 FLANGE DN8063 PN16	1" BSP F	2000	60.000	1	
FBSOPP19DN80F3000	FILTRO BAGONE-S	0,2 m ²	19" DN80 FLANGE DN8063 PN16	1" BSP F	3000	60.000	1	

¹Max clean water flow rate in l/h at 20°C and differential pressure 0,15 bar.



European community members only.

These filters satisfy all requirements of the European Directive for Pressure Equipment (P.E.D.) 97/23/CE, following module A (internal production control) as conformity assesment procedure

Certificates: CE

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FILTERS WITH STRAINER CODE LIST

Model		Material		Height - Connection IN/OUT		Micron		Specs and finishing	
FILTRO BAGONE-S	FBSO	PP	PP	19" 3" BSP F 19" DN80 FLANGE DN8063 PN16	19300FT 19DN80F	80 125 200 300 500 800 1000 2000 3000	80 125 200 300 500 800 1000 2000 3000		



Approximate picture. Connections and measures choice will lead to the assembly of a product which could differ from those shown in figure

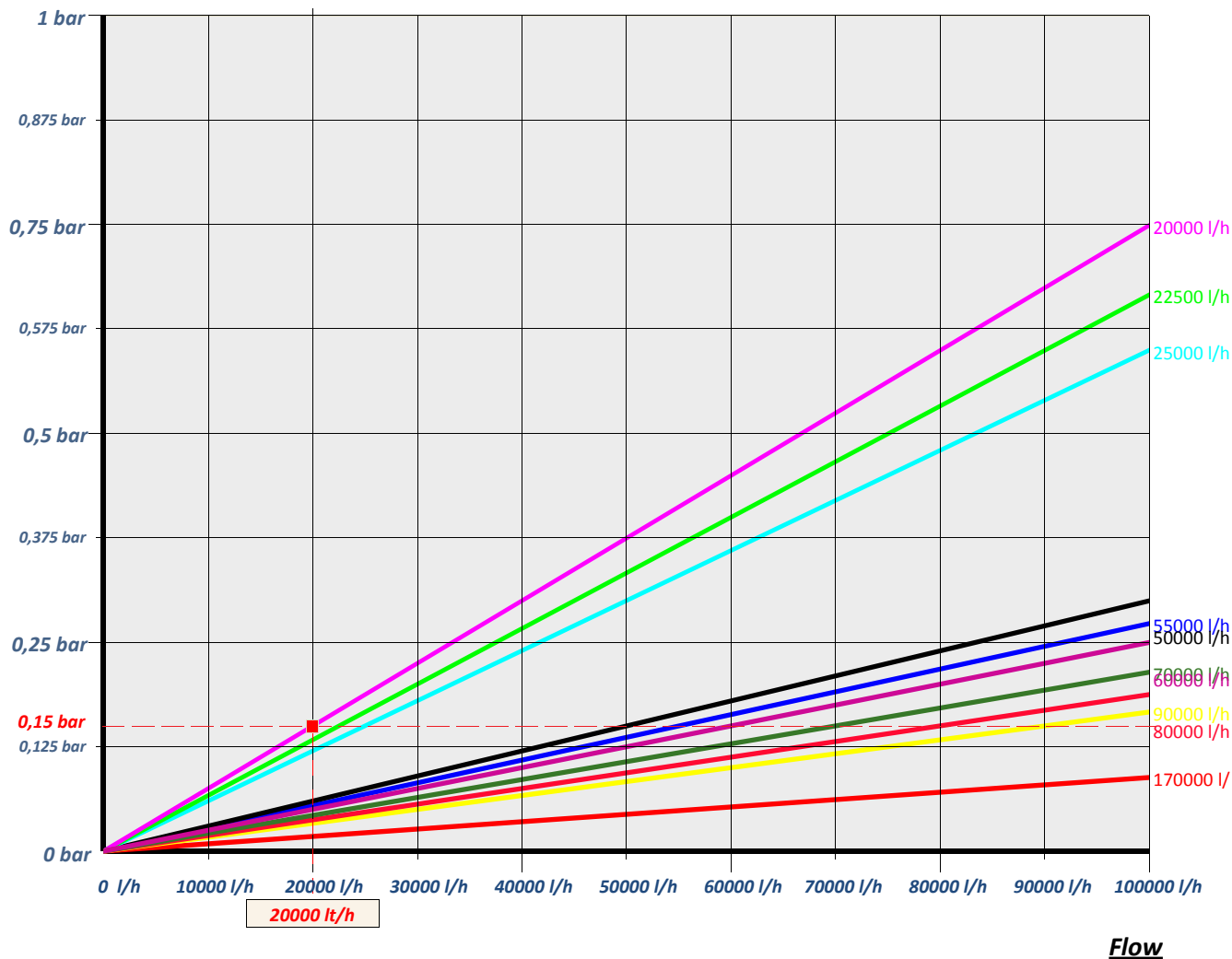
[Link to product's details pictures, installation pictures](#)

http://www.everblue.it/OtherInstallPics/INS_FILTROBAGONES.PDF

Filters with strainer POLYPROPYLENE HOUSINGS WITH STRAINER FILTRO BAGONE-S

FLOW RATE VS PRESSURE DIFFERENTIAL

Pressure differential



Filters with strainer

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FILTRO BAGONE-S