

## Filters with strainer

### FIBERGLASS HOUSINGS WITH STRAINER

# BAGBLANC FBC-S-02-4RS

[Link to product's PDF drawing](#)


#### TECHNICAL FEATURES:

Type	BAGBLANC FBC-S-02-4RS
Material	FRP (Fiberglass)
N. basket - Height	8x20 "
Continuous flow	No
Micron	50, 80, 125, 200, 300, 500, 800, 1000, 2000, 3000

#### DESIGN DATA

Max working pressure	10 bar
Hydraulic test pressure	15 bar
Max pressure difference	2 bar
Max working temperature	40°C

#### APPLICATIONS

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

Code	Description	Filtering surface	Height - Connection	Connection drain	Micron	Flow rate (l/h)*	Quantity box	€/each
FBCS4RSFRP082050WH	BAGBLANC FBC-S-02-4RS 8x20	1.76 m <sup>2</sup>	8x20 "	1" BSP F	50	144.000	1	-
FBCS4RSFRP082080WH	BAGBLANC FBC-S-02-4RS 8x20	1.76 m <sup>2</sup>	8x20 "	1" BSP F	80	144.000	1	-
FBCS4RSFRP0820125WH	BAGBLANC FBC-S-02-4RS 8x20	1.76 m <sup>2</sup>	8x20 "	1" BSP F	125	144.000	1	-
FBCS4RSFRP0820200WH	BAGBLANC FBC-S-02-4RS 8x20	1.76 m <sup>2</sup>	8x20 "	1" BSP F	200	144.000	1	-



#### European Community members only.

These filters are free of the "CE" stamp since they are included in the article n. 4 para 3 of the P.E.D. 2014/68/EU of 15 May 2014. These filters can be used only with the fluid and design that respect the conditions established by the directive above mentioned.

PED REFERENCES: PED 2014/68/EU

FLUID: NOT DANGEROUS

ARTICLES: 4.1 LETTER (a) (ii)

4.3

13.1

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Code	Description	Filtering surface	Height - Connection	Connection drain	Micron	Flow rate (l/h)	Quantity box	€/each
FBCS4RSFRP0820300WH	BAGBLANC FBC-S-02-4RS 8x20	1.76 m <sup>2</sup>	8x20 "	1" BSP F	300	144.000	1	-
FBCS4RSFRP0820500WH	BAGBLANC FBC-S-02-4RS 8x20	1.76 m <sup>2</sup>	8x20 "	1" BSP F	500	144.000	1	-
FBCS4RSFRP0820800WH	BAGBLANC FBC-S-02-4RS 8x20	1.76 m <sup>2</sup>	8x20 "	1" BSP F	800	144.000	1	-
FBCS4RSFRP08201000WH	BAGBLANC FBC-S-02-4RS 8x20	1.76 m <sup>2</sup>	8x20 "	1" BSP F	1.000	144.000	1	-
FBCS4RSFRP08202000WH	BAGBLANC FBC-S-02-4RS 8x20	1.76 m <sup>2</sup>	8x20 "	1" BSP F	2.000	144.000	1	-
FBCS4RSFRP08203000WH	BAGBLANC FBC-S-02-4RS 8x20	1.76 m <sup>2</sup>	8x20 "	1" BSP F	3.000	144.000	1	-

#### BASKET FILTERS CODE LIST

Model	Material	Connection IN/OUT	Micron	Specs and finishing
FBCS4RS	FRP (Fiberglass) FRP	8x20 " 0820	50 µm 80 µm 125 µm 200 µm 300 µm 500 µm 800 µm 1000 µm 2000 µm 3000 µm	White WH



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*Approximate picture. End caps and height's choice will lead to the assembly of a product which could differ from those shown in figure  
Flow rate chart available on [www.everblue.it](http://www.everblue.it) by choosing microns gradient and connections and selecting specific product data sheet*



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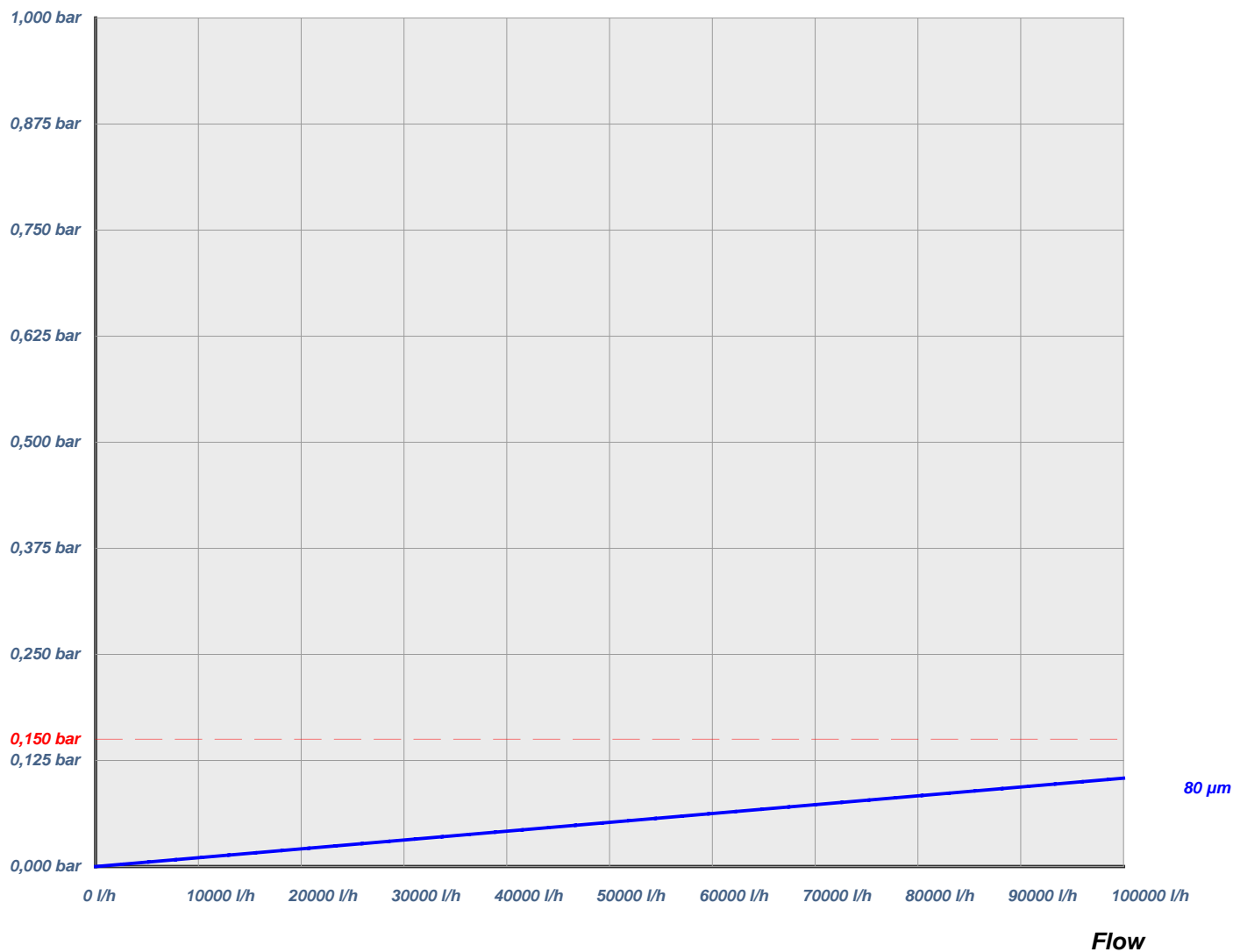
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## FIBERGLASS HOUSINGS WITH STRAINER

### BAGBLANC FBC-S-02-4RS

#### FLOW RATE VS PRESSURE DIFFERENTIAL

##### Pressure differential



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