

Filters with strainer STEEL AISI 316 HOUSINGS WITH STRAINER

FILTRO FBSA-2RS

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

(http://www.everblue.it/CadDrawings/F20170712104006824FBSA2RS31632400FA_..._M_.pdf)

FEATURES

Model	FILTRO FBSA-2RS
Material	AISI 316
Height and Connections	32" DN100 FLANGE ANSI
Continuous flow	No
Micron	25 - 50 - 100 - 150 - 250 - 400 - 800 - 1000 - 2000 - 3000

DESIGN DATA

Max working pressure	10 bar
Hydraulic test pressure	12 bar
Max working temperature	80°C
Life test	100.000 cicli da 0 a 8 bar

APPLICATIONS

Water

Filters with strainer

STEEL AISI 316 HOUSINGS WITH STRAINER

FILTRO FBSA-2RS

Code	Description	Surface area	Height - Connection In/Out	Connection drain	Micron	Flow rate (l/h) ¹	Quantity box	-
FBSA2RS31632400FA25M	FILTRO FBSA-2RS	0,66 m ²	32" DN100 FLANGE ANSI	½" BSP F	25	60.000	1	
FBSA2RS31632400FA50M	FILTRO FBSA-2RS	0,66 m ²	32" DN100 FLANGE ANSI	½" BSP F	50	60.000	1	
FBSA2RS31632400FA100M	FILTRO FBSA-2RS	0,66 m ²	32" DN100 FLANGE ANSI	½" BSP F	100	80.000	1	
FBSA2RS31632400FA150M	FILTRO FBSA-2RS	0,66 m ²	32" DN100 FLANGE ANSI	½" BSP F	150	80.000	1	
FBSA2RS31632400FA250M	FILTRO FBSA-2RS	0,66 m ²	32" DN100 FLANGE ANSI	½" BSP F	250	80.000	1	
FBSA2RS31632400FA400M	FILTRO FBSA-2RS	0,66 m ²	32" DN100 FLANGE ANSI	½" BSP F	400	100.000	1	
FBSA2RS31632400FA800M	FILTRO FBSA-2RS	0,66 m ²	32" DN100 FLANGE ANSI	½" BSP F	800	100.000	1	
FBSA2RS31632400FA1000M	FILTRO FBSA-2RS	0,66 m ²	32" DN100 FLANGE ANSI	½" BSP F	1000	100.000	1	
FBSA2RS31632400FA2000M	FILTRO FBSA-2RS	0,66 m ²	32" DN100 FLANGE ANSI	½" BSP F	2000	100.000	1	
FBSA2RS31632400FA3000M	FILTRO FBSA-2RS	0,66 m ²	32" DN100 FLANGE ANSI	½" BSP F	3000	100.000	1	

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



European community members only.

These filters are free of the "CE" stamp since they are included in the article n. 4 para 3 of the directive 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 as shown in the following:

- Article n. 13
- Article n. 4

Design code:

ASME VIII

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FILTRO FBSA-2RS

FILTERS WITH STRAINER CODE LIST

Model		Material		Height - Connection IN/OUT		Micron		Specs and finishing	
FILTRO FBSA-2RS	FBSA2RS	AISI 316	316	32" DN100 FLANGE ANSI	32400FA	25 50 100 150 250 400 800 1000 2000 3000	25 50 100 150 250 400 800 1000 2000 3000	Ceramic blasted	M



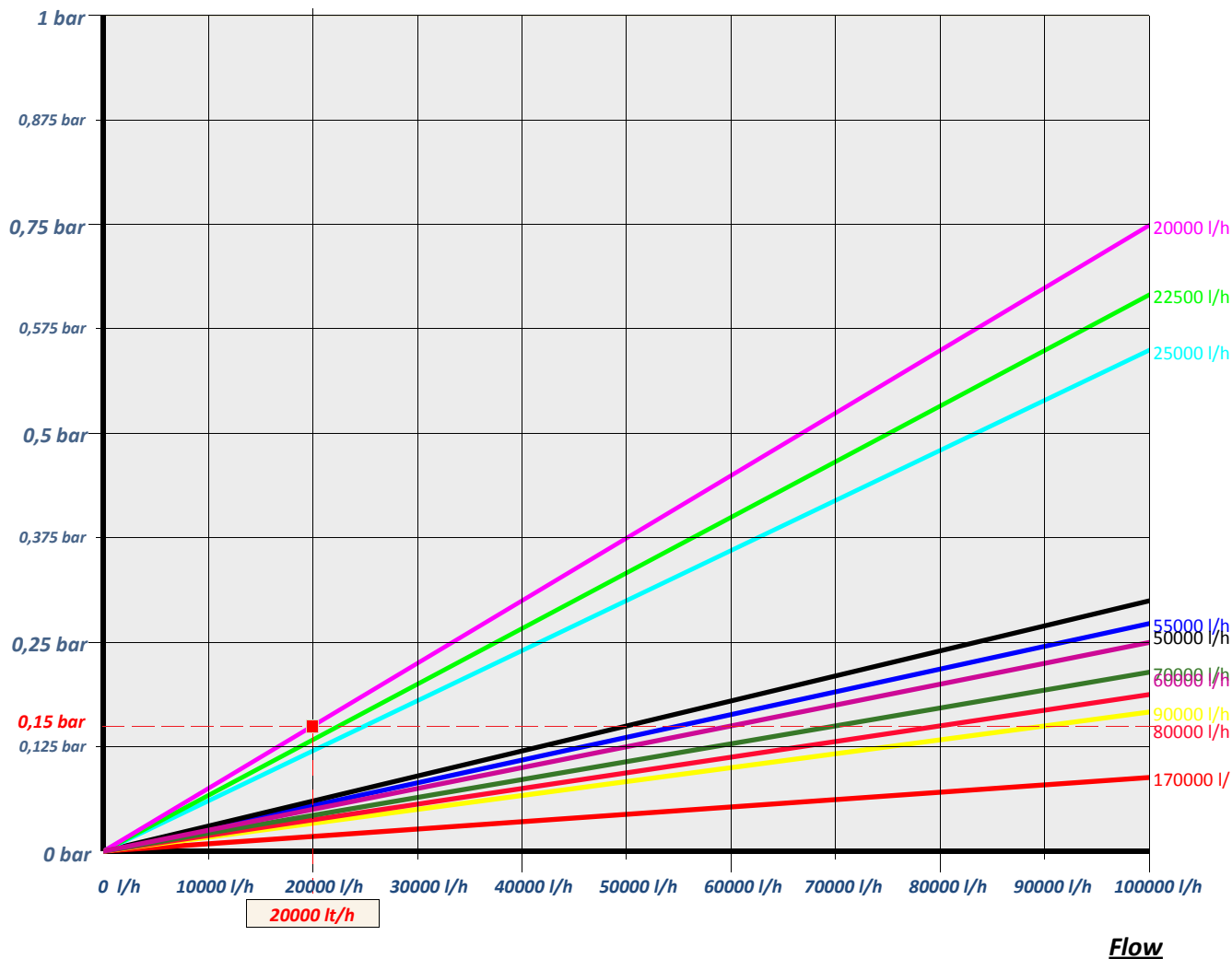
Approximate picture. Connections and measures choice will lead to the assembly of a product which could differ from those shown in figure

Filters with strainer
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FILTRO FBSA-2RS

FLOW RATE VS PRESSURE DIFFERENTIAL

Pressure differential



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