

## Bag filter housing

# STAINLESS STEEL AISI 316 BAG FILTER HOUSINGS

## FILTRO FBF

[Link to PDF Drawing](#)

 [//www.everblue.it/CadDrawings/F20170619080534372FBF31607\\_...pdf](http://www.everblue.it/CadDrawings/F20170619080534372FBF31607_...pdf)

### FEATURES

Model	FILTRO FBF
Material	AISI 316
In/Out	17" DN50 FLANGE EN1092 - 2" BSP F - 32" DN50 FLANGE EN1092

### DESIGN DATA

Max working pressure	10 bar
Hydraulic test pressure	12 bar
Max working temperature	80°C
Life test	100.000 cycles from 0 to 8 bar

### BAGS

N° bags	1
Ring diameter	07 Diam. 7" (175/180 mm)
Height	17" (430 mm) - 32" (810 mm)
Diametro interno minimo/massimo	161 mm / 166 mm
Outer diameter	180 mm



SI



SW

### RING TYPE

SI7 Internal ring	175/180 mm
SW7 Welded ring	175/180 mm

### APPLICATIONS

Water

Code	Description	Specs, colors and particular finishing	In/Out	Bag's end cap	Quantity box	-
FBF316070117200FT	FILTRO FBF 1x17"	2"F	2" BSP F	07	1	
FBF316070132200FT	FILTRO FBF 1x32"	2"F	2" BSP F	07	1	
FBF316070117200FF	FILTRO FBF 1x17"	DN50 FLANGE	17" DN50 FLANGE EN1092	07	1	
FBF316070132200FF	FILTRO FBF 1x32"	DN50 FLANGE	32" DN50 FLANGE EN1092	07	1	

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## FILTRO FBF

### HOUSINGS CODE LIST

Model	Material	Ring diameter	N° bags	Bags height	Specs and finishing
FBF	AISI 316 316	Ø7 Diam. 7" (175/180 mm)	1 Ø1	17" (430 mm) 32" (810 mm)	2" F DN50 FLANGE  200FT 200FF



*Approximate picture. End caps and height's 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\\_FILTROFBF-01.PDF](http://www.everblue.it/OtherInstallPics/INS_FILTROFBF-01.PDF)



**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. 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