





Bag filter housing

STAINLESS STEEL AISI 316 BAG FILTER HOUSINGS

FILTRO FBA



FEATURES

| Model | FILTRO FBA |
|----------|-------------------|
| Material | AISI 316 |
| In/Out | DN 80 FLANGE ANSI |

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

| 1 | | |
|-----------------------------|--|--|
| 07 Diam. 7" (175/180 mm) | | |
| 17" (430 mm) - 32" (810 mm) | | |
| 161 mm / 166 mm | | |
| 180 mm | | |
| | | |





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 | - |
|---------------|------------------|--|-------------------|---------------|-----------------|---|
| FBA316070117M | FILTRO FBA 1x17" | Micropallinatura ceramica | DN 80 FLANGE ANSI | 07 | 1 | |
| FBA316070132M | FILTRO FBA 1x32" | Micropallinatura ceramica | DN 80 FLANGE ANSI | 07 | 1 | |







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HOUSINGS CODE LIST Model Material Ring diameter N° bags Bags height Specs and finishing 17" (430 mm) 32" (810 mm) AISI 316 316 07 Diam. 7" Ceramic blasted FBA 07 01 17 (175/180 mm)



 $Approximate\ picture.\ End\ caps\ and\ height's\ choice\ will\ \ lead\ to\ the\ assembly\ of\ a\ product\ which\ could\ differ\ from\ those\ shown\ in\ figure$

<u>Link to product's details pictures, installation pictures</u>

http://www.everblue.it/OtherInstallPics/INS_FILTROFBA-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. 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