

Housings for filter cartridges

FIBERGLASS HOUSINGS

FILTERBLANC FBC-02

[Download technical drawing PDF](#) 

TECHNICAL FEATURES

| | |
|----------|---------------------------|
| Type | FILTERBLANC FBC-02 |
| Material | FRP (Fiberglass) |
| In/Out | DN 80 FLANGE DIN8063 PN16 |

MATERIAL

| | |
|------------|-----|
| Body | FRP |
| End plug | PVC |
| In-Out | PVC |
| Drain/Vent | PVC |

DESIGN DATA

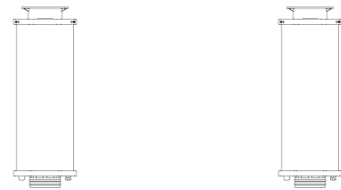
| | |
|-------------------------|--------|
| Max working pressure | 10 bar |
| Hydraulic test pressure | 15 bar |
| Max working temperature | 50 C° |

SCOPE OF USE

| |
|-----------|
| Water |
| Sea water |

CARTRIDGES

| | |
|--------------------|--------|
| N° cartridges | 2 |
| Type end caps | BL |
| Inner diameter min | 90 mm |
| Outer diameter | 200 mm |
| Cartridges height | 20" |



| Code | Description | Specs, colors and particular finishing | Cartridges | In/Out | End cap | Euro/each |
|----------------|--------------------------|--|------------|---------------------------|---------|-----------------------|
| FBCFRPBL0220WH | FILTERBLANC FBC-02 2x20" | White | 20" | DN 80 FLANGE DIN8063 PN16 | BL | Login |

For determining the flow rate, we recommend using the calculation software [Everblue Selector](#) or consulting our virtual assistant BlueBot available on the [homepage](#).

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HOUSINGS CODE LIST

| Model | | Material | | Cartridges end cap type | | Cartridges n° | | Cartridges height | | Specs and finishing | |
|-------|--|------------------|-----|-------------------------|----|---------------|----|-------------------|----|---------------------|----|
| FBC | | FRP (Fiberglass) | FRP | BL | BL | 2 | 02 | 20" | 20 | White | WH |



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



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

Design code: BS EN 13923 2005