

## Carbon cartridges

# ACTIVATED CARBON BLOCK CARTRIDGE

## CA-CB

 [Link to PDF product's drawing](http://www.everblue.it/CadDrawings/CA-CBST.PDF)  
(<http://www.everblue.it/CadDrawings/CA-CBST.PDF>)

### FEATURES

Model	CA-CB
Type	Activated carbon block
Height	9" $\frac{3}{4}$ - 20"

Micron	5 / 10
Efficiency	85%

Hot sanitizing	No
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### APPLICATIONS

Water
Sea water

### MATERIAL

Filtration material	Briquette activated carbon
Internal core	None
External core	Polypropylene net

### PRESSURE

Max working pressure	6 bar
Max differential pressure suggested	1 bar

### TEMPERATURE

Max working temperature	50°C
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Code	Description	Height	Micron	Flow l/h <sup>1</sup>	Filtering surface	Quantity box	-
CACB0905	CA-CB 09-05	9" $\frac{3}{4}$	5	228	0,05 m <sup>2</sup>	25	
CACB0910	CA-CB 09-10	9" $\frac{3}{4}$	10	228	0,05 m <sup>2</sup>	25	
CACB2005	CA-CB 20-05	20"	5	450	0,10 m <sup>2</sup>	16	
CACB2010	CA-CB 20-10	20"	10	450	0,10 m <sup>2</sup>	16	



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

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### END CAPS LIST

<b>End caps</b>	DOE
<b>CODE</b>	ST



### CARTRIDGE CODE LIST

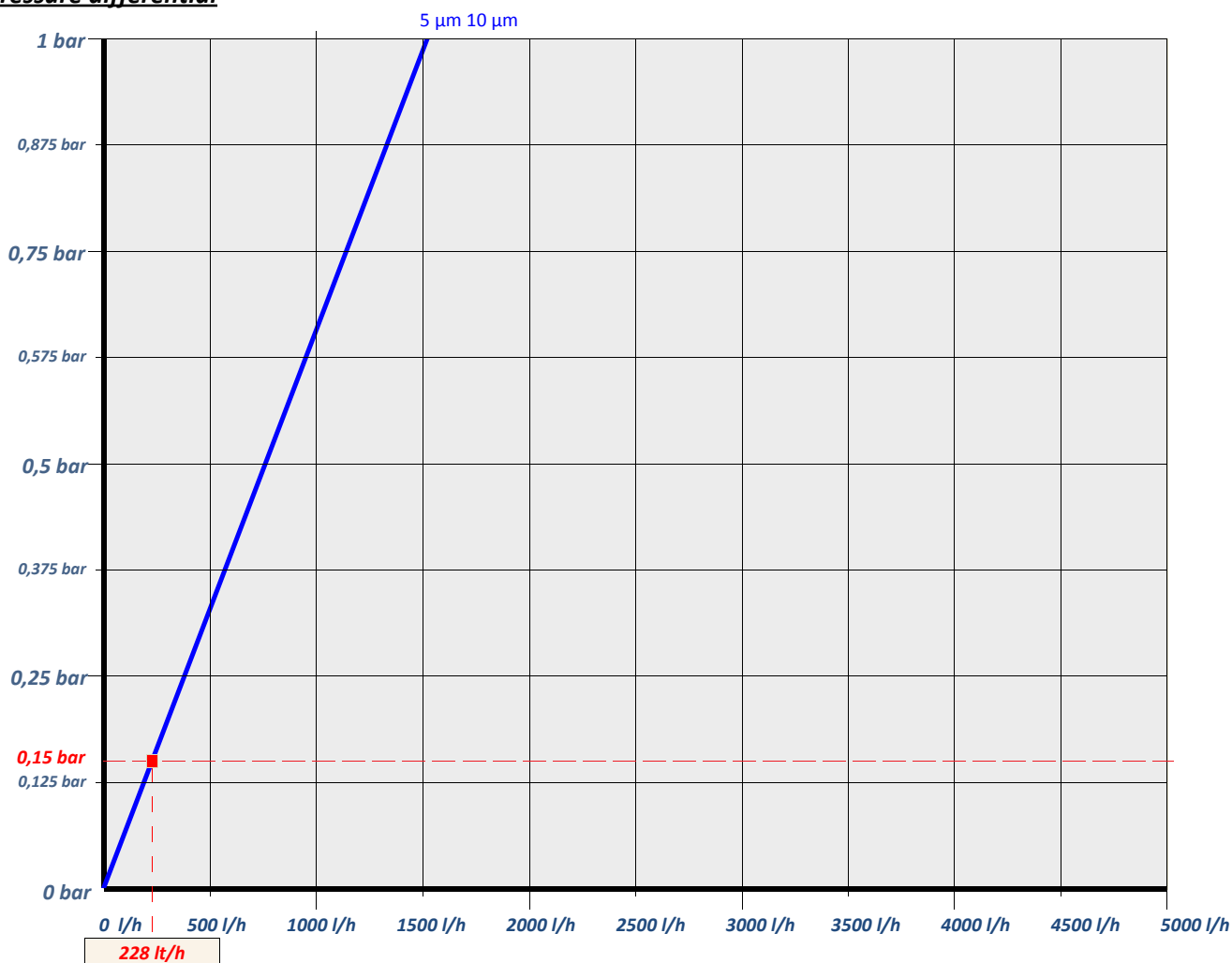
Model	Height	Micron	Connection	Seals													
CA-CB	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; text-align: left;">9" ¾</td> <td style="width: 50%; text-align: left;">09</td> </tr> <tr> <td style="text-align: left;">20"</td> <td style="text-align: left;">20</td> </tr> </table>	9" ¾	09	20"	20	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; text-align: left;">5</td> <td style="width: 50%; text-align: left;">05</td> </tr> <tr> <td style="text-align: left;">10</td> <td style="text-align: left;">10</td> </tr> </table>	5	05	10	10	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">DOE (Standard)</td> <td style="width: 50%;">ST</td> </tr> </table>	DOE (Standard)	ST	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">PVC</td> <td style="width: 50%;">PVC</td> </tr> </table>	PVC	PVC	* standard o-ring
9" ¾	09																
20"	20																
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### FLOW RATE VS PRESSURE DIFFERENTIAL

**Pressure differential**



Graphic refers to 9" ¼ height cartridges. Make the correct proportion to obtain flow for taller cartridges.

**Flow**