

## Pleated filtration cartridges

# PLEATED POLYPROPYLENE CARTRIDGE

# PP95BL5L200

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

 [www.everblue.it/CadDrawings/F20161031084021578PP95BL5L20020\\_\\_B](http://www.everblue.it/CadDrawings/F20161031084021578PP95BL5L20020__B)

### FEATURES

Model	PP95BL5L200
Type	Pleated polypropylene
Height	20"
Micron	1 / 5 / 10 / 20 / 50
Efficiency	95%
Hot sanitizing	No

### MATERIAL

Filtration material	Polypropylene
Internal core	PVC
External core	None

### PRESSURE

Max working pressure	10 bar
Max differential pressure suggested	1 bar

### TEMPERATURE

Max working temperature	80°C
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### APPLICATIONS

- Water
- Sea water

### OTHER APPLICATIONS ONLY AFTER WRITTEN APPROVAL OF MANUFACTURER

- Electronic/Nuclear
- Biotechnology/Fine chemicals
- Food/Beverage
- Coatings/Resins
- General Industrial
- Bulk Chemicals/Petrolchemicals
- Pharmaceutical/Cosmetics

Code	Description	Height	Micron	Flow l/h <sup>1</sup>	Filtrating surface	Quantity box	-
PP95BL5L2002001	PP95BL5L200 20-01	20"	1	12.000	3,40 m <sup>2</sup>	1	
PP95BL5L2002005	PP95BL5L200 20-05	20"	5	18.000	3,40 m <sup>2</sup>	1	
PP95BL5L2002010	PP95BL5L200 20-10	20"	10	18.000	3,40 m <sup>2</sup>	1	
PP95BL5L2002020	PP95BL5L200 20-20	20"	20	18.000	3,40 m <sup>2</sup>	1	
PP95BL5L2002050	PP95BL5L200 20-50	20"	50	18.000	3,40 m <sup>2</sup>	1	



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

1 - Max water flow rate at 20°C and differential pressure 0,15 bar

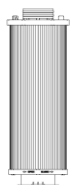
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### END CAPS LIST

<b>End caps</b>	BL
CODE	BL



### CARTRIDGE CODE LIST

Model	Height	Micron	Connection	Seals	
PP95BL5L200	20"	20	1 5 10 20 50	01 05 10 20 50	BL
				BL	* standard o-ring

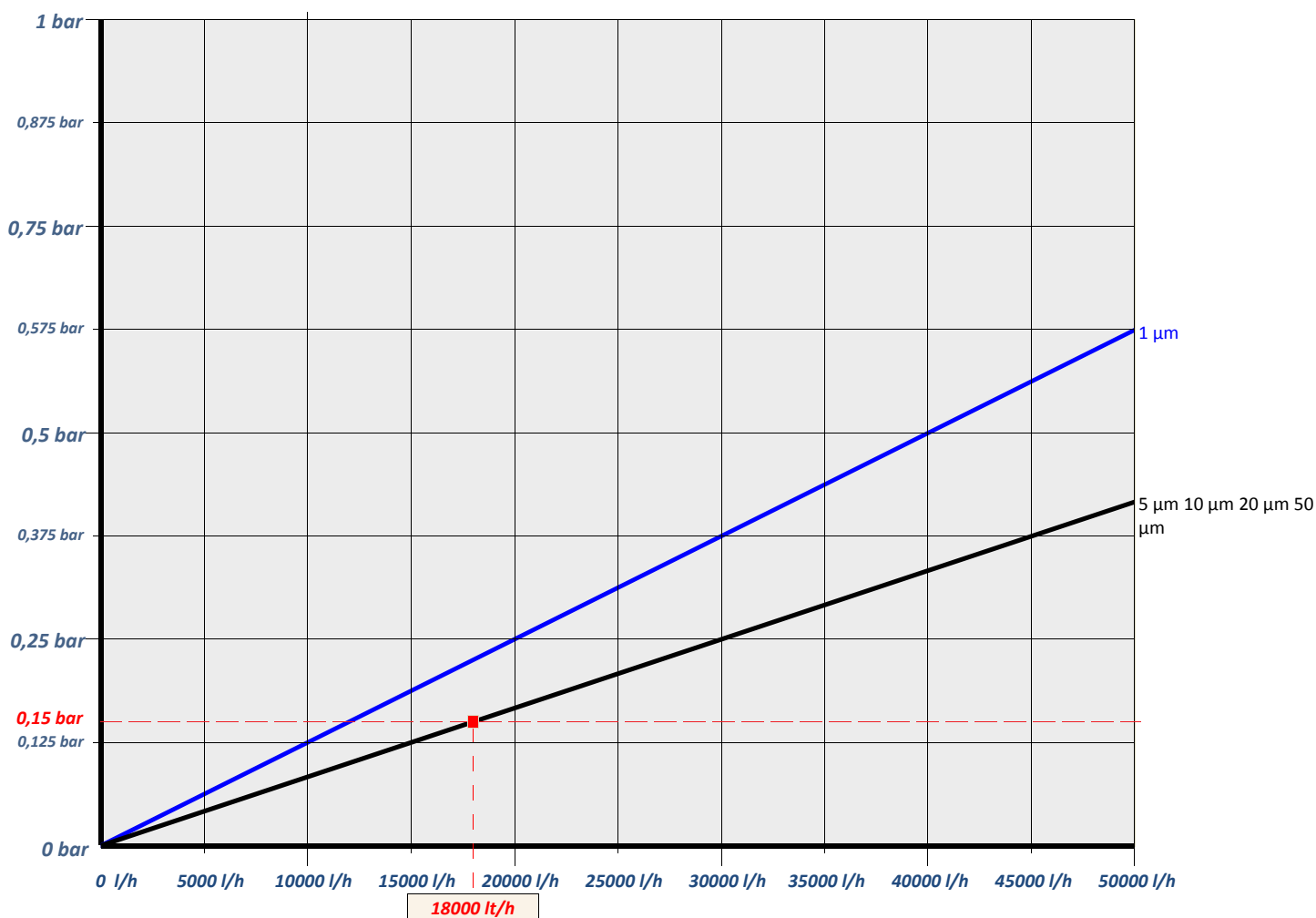
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#### FLOW RATE VS PRESSURE DIFFERENTIAL

**Pressure differential**



Graphic refers to 20" height cartridges. Make the correct proportion to obtain flow for taller cartridges.

**Flow**