

Depth filtration cartridges

POLYPROPYLENE MELT BLOWN CARTRIDGE

N85B

[Download technical drawing PDF](#) 

TECHNICAL FEATURES

Type	N85B
Type	Melt Blown
Height	9" 3/4 - 20"
Micron	1 / 5 / 20 / 50
Efficiency	85%
Hot sanitizing	No

MATERIAL

Filtration material	Polypropylene
Internal core	None
External core	None

PRESSURE

Max differential pressure at 20°C	2 bar
Recommended change-out differential pressure	1 bar

TEMPERATURE

Max working temperature	80°C
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SCOPE OF USE

Water
Sea water



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

Code	Height	Micron	Flow l/h	¹	Filtering surface	Quantity box	Euro/each
N85B0901B	9" 3/4	1-10	600		0,09 m ²	24	Login
N85B0905B	9" 3/4	5-20	1.000		0,09 m ²	24	Login
N85B0920B	9" 3/4	20-50	1.900		0,09 m ²	24	Login
N85B0950B	9" 3/4	50-90	2.100		0,09 m ²	24	Login
N85B2001B	20"	1-10	1.200		0,18 m ²	12	Login
N85B2005B	20"	5-20	2.000		0,18 m ²	12	Login
N85B2020B	20"	20-50	2.500		0,18 m ²	12	Login
N85B2050B	20"	50-90	2.700		0,18 m ²	12	Login

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

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END CAPS LIST

End Caps	DOE BIG
CODE	B



CARTRIDGES CODE LIST

Model	Height		Micron		Connection		Seals	
N85B	9" 3/4	09	1-10	01	DOE BIG	B		
	20"	20	5-20	05				
			20-50	20				
			50-90	50				

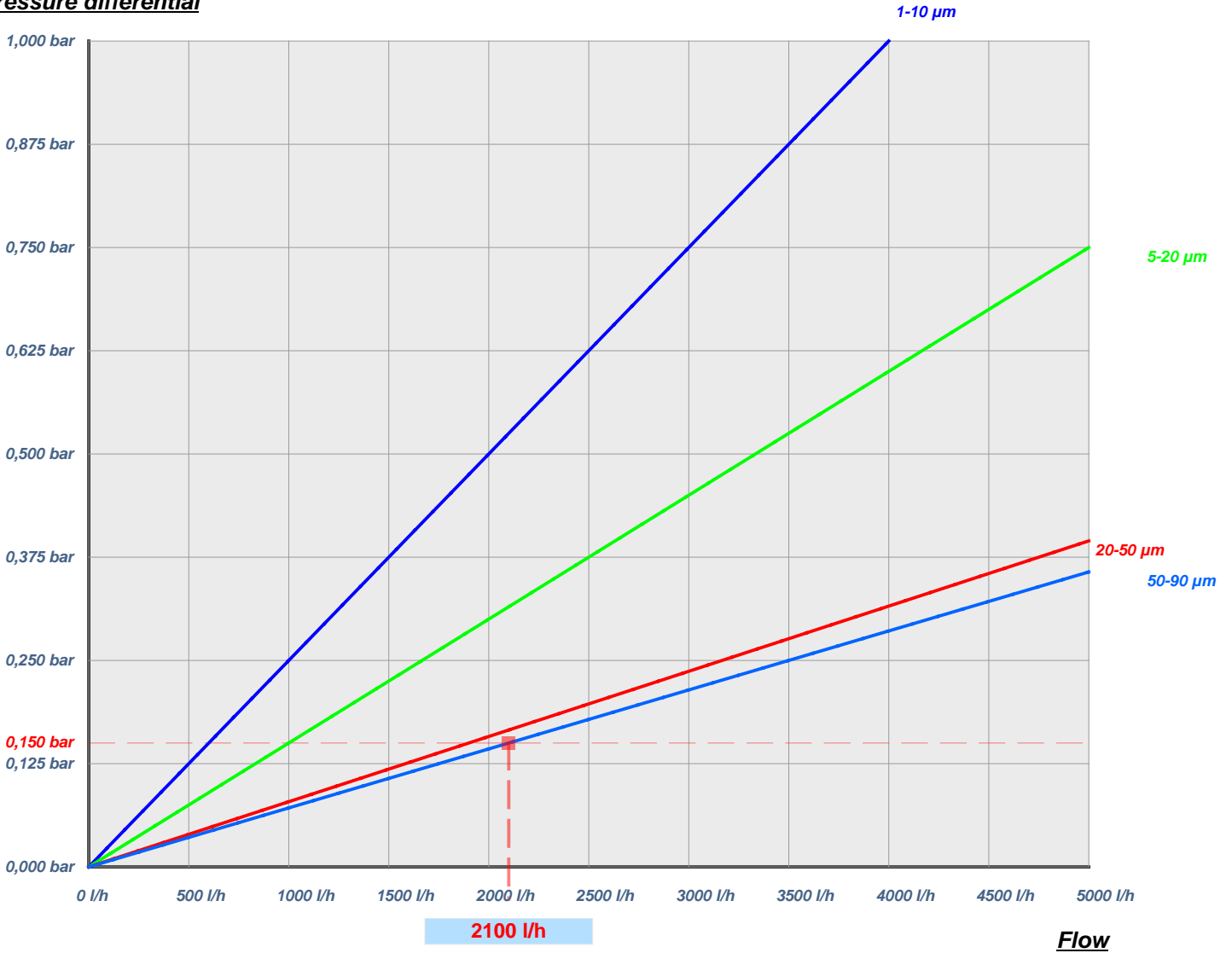
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FLOW RATE VS PRESSURE DIFFERENTIAL

Pressure differential



Graphic refers to 9" 3/4 height cartridges. Make the correct proportion to obtain flow for taller cartridges.