

Filter bags

DEPTH FILTRATION BAGS

SI7PP75

[Link to product's PDF drawing](http://www.everblue.it/CadDrawings/SI7PP7507.PDF)

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FEATURES

Model	SI7PP75
Type	Polypropylene
Diameter	7" (175/180 mm)
Height	17" (430 mm) - 32" (810 mm)
Micron	1 / 5 / 10 / 25 / 50 / 75 / 100
Efficiency	75%

MATERIAL

Filtering material	Polypropylene
Ring	AISI 316

PRESSURE

Max working pressure	6 bar
Max differential pressure suggested	1 bar

TEMPERATURE

Max working temperature	80°C
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APPLICATIONS

- Water
- OTHER APPLICATIONS ONLY AFTER WRITTEN APPROVAL OF THE MANUFACTURER**
- Coatings/Resins
- General Industrial
- Bulk Chemicals/Petrolchemicals

Code	Description	Altezza	Micron	Flow l/h ¹	Filtering surface	Quantity box	-
SI7PP751701	SI7PP75 17-01	17" (430 mm)	1	8.000	0,26 m ²	20	
SI7PP751705	SI7PP75 17-05	17" (430 mm)	5	11.000	0,26 m ²	20	
SI7PP751710	SI7PP75 17-10	17" (430 mm)	10	18.000	0,26 m ²	20	
SI7PP751725	SI7PP75 17-25	17" (430 mm)	25	22.000	0,26 m ²	20	
SI7PP751750	SI7PP75 17-50	17" (430 mm)	50	26.000	0,26 m ²	20	
SI7PP751775	SI7PP75 17-75	17" (430 mm)	75	28.000	0,26 m ²	20	
SI7PP7517100	SI7PP75 17-100	17" (430 mm)	100	28.000	0,26 m ²	20	
SI7PP753201	SI7PP75 32-01	32" (810 mm)	1	16.000	0,47 m ²	15	
SI7PP753205	SI7PP75 32-05	32" (810 mm)	5	22.000	0,47 m ²	15	
SI7PP753210	SI7PP75 32-10	32" (810 mm)	10	36.000	0,47 m ²	15	
SI7PP753225	SI7PP75 32-25	32" (810 mm)	25	44.000	0,47 m ²	15	
SI7PP753250	SI7PP75 32-50	32" (810 mm)	50	52.000	0,47 m ²	15	
SI7PP753275	SI7PP75 32-75	32" (810 mm)	75	56.000	0,47 m ²	15	
SI7PP7532100	SI7PP75 32-100	32" (810 mm)	100	56.000	0,47 m ²	15	



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

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RING TYPE TABLE

Ring	Anello interno Diam. 7" (175/180 mm)
CODE	SI7



SI

BAGS CODE LIST

Model	Height	Micron	Ring diameter	Ring material
SI7PP75	17" (430 mm) 32" (810 mm)	1 5 10 25 50 75 100	7" (175/180 mm)	AISI 316
	17 32	01 05 10 25 50 75 100	07	A4

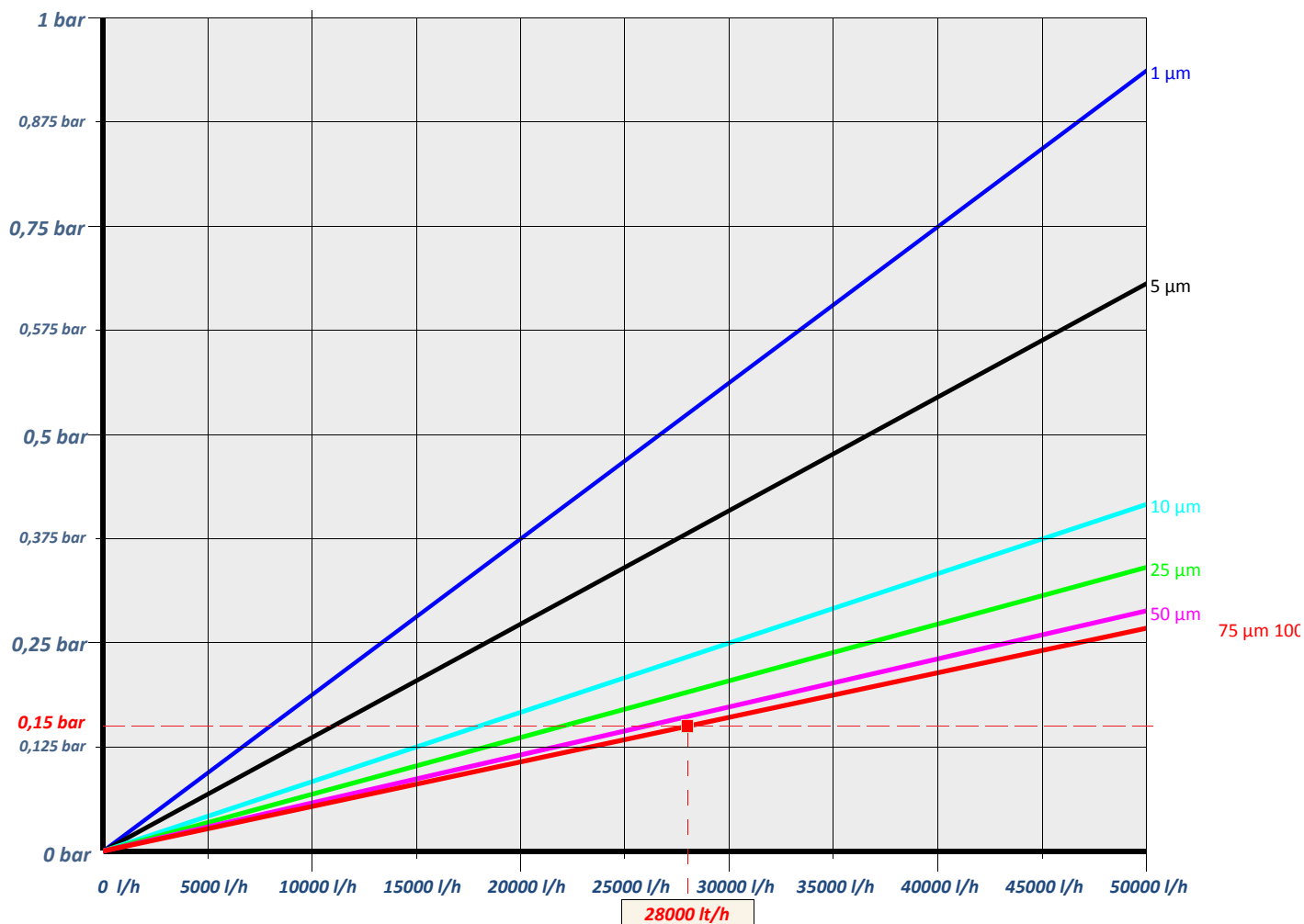
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FLOW RATE VS PRESSURE DIFFERENTIAL

Pressure differential



Graphic refers to 17" (430 mm) height bags. Make the correct proportion to obtain flow for taller bags.

Flow