





PARMA - ITALY https://www.everblue.it

05/05/2024

# Filter bags DEPTH FILTRATION BAGS

# **SI7PP75**

Link to product's PDF drawing

TECHNICAL FEATURES:		MATERIAL		
Туре	SI7PP75	Filtration material	Polypropylene	
Туре	Polypropylene	Ring	AISI 316	
Diameter	Diam. 7" (175/180 mm)			
Height	17" (430 mm)	PRESSURE		
Micron	1	Max differential pressure	e at 20°C	2 bar
Efficiency	75%	Max differential pressure se	uggested	1 bar
APPLICATIONS		TEMPERATURE		
Water		Max working temperatur	e	80°C

OTHER APPLICATIONS ONLY AFTER WRITTEN APPROVAL OF MANUFACTURER

Coatings/Resins

**General Industrial** 

Bulk Chemicals/Petrolchemicals



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

Code	Description	Height	Micron	Flow I/h <sup>1</sup>	Filtering surface	Quantity box	€/each
SI7PP75170107A4	SI7PP75 17-01	17" (430 mm)	1	8.000	0,26 m <sup>2</sup>	10	-







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## Filter bags DEPTH FILTRATION BAGS SI7PP75

#### **RING TYPE TABLE**



#### BAGS CODE LIST

Model	Height	Micron	Ring diameter	Ring material
SI7PP75	17" (430 mm) 17	1 µm 01	Diam. 7'' (175/180 mm) 07	AISI 316 A4





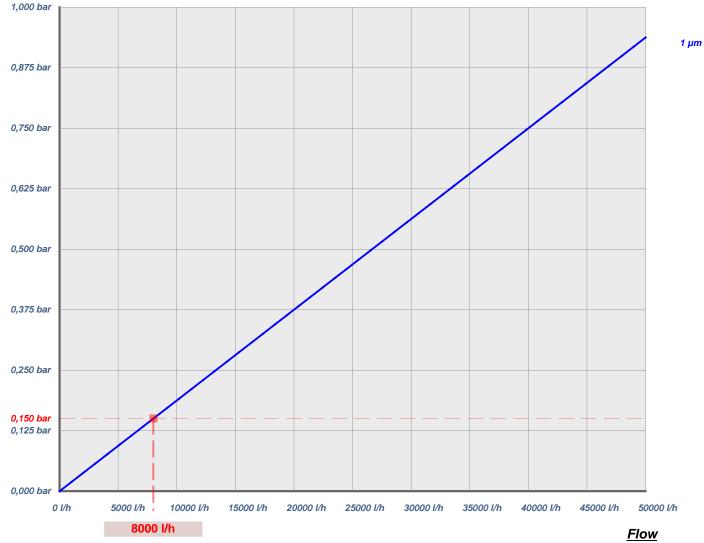




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### Filter bags DEPTH FILTRATION BAGS SI7PP75

### FLOW RATE VS PRESSURE DIFFERENTIAL



Pressure differential

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