

Filter bags

WASHABLE FILTRATION BAGS

SW7NY75


[Link to product's PDF drawing](http://www.everblue.it/CadDrawings/SW7NY7507.PDF)
 (http://www.everblue.it/CadDrawings/SW7NY7507.PDF)

FEATURES

| | |
|------------|--|
| Model | SW7NY75 |
| Type | Polyamide sleeve |
| Diameter | 7" (175/180 mm) |
| Height | 17" (430 mm) - 32" (810 mm) |
| Micron | 25 / 50 / 80 / 100 / 150 / 200 / 250 / 300 / 400 / 600 / 800 |
| Efficiency | 75% |

MATERIAL

| | |
|--------------------|---------------|
| Filtering material | Nylon |
| Ring | Polypropylene |

PRESSURE

| | |
|-------------------------------------|-------|
| Max working pressure | 6 bar |
| Max differential pressure suggested | 1 bar |

TEMPERATURE

| | |
|-------------------------|------|
| Max working temperature | 80°C |
|-------------------------|------|

APPLICATIONS

| |
|-----------|
| Water |
| Sea water |

OTHER APPLICATIONS ONLY AFTER WRITTEN APPROVAL OF THE MANUFACTURER

| |
|--------------------------------|
| Food/Beverage |
| Coatings/Resins |
| General Industrial |
| Bulk Chemicals/Petrolchemicals |

| Code | Description | Altezza | Micron | Flow l/h ¹ | Filtering surface | Quantity box | - |
|--------------|----------------|--------------|--------|-----------------------|---------------------|--------------|---|
| SW7NY751725 | SW7NY75 17-25 | 17" (430 mm) | 25 | 22.000 | 0,26 m ² | 10 | |
| SW7NY751750 | SW7NY75 17-50 | 17" (430 mm) | 50 | 26.000 | 0,26 m ² | 10 | |
| SW7NY751780 | SW7NY75 17-80 | 17" (430 mm) | 80 | 28.000 | 0,26 m ² | 10 | |
| SW7NY7517100 | SW7NY75 17-100 | 17" (430 mm) | 100 | 28.000 | 0,26 m ² | 10 | |
| SW7NY7517150 | SW7NY75 17-150 | 17" (430 mm) | 150 | 30.000 | 0,26 m ² | 10 | |
| SW7NY7517200 | SW7NY75 17-200 | 17" (430 mm) | 200 | 30.000 | 0,26 m ² | 10 | |
| SW7NY7517250 | SW7NY75 17-250 | 17" (430 mm) | 250 | 30.000 | 0,26 m ² | 10 | |
| SW7NY7517300 | SW7NY75 17-300 | 17" (430 mm) | 300 | 30.000 | 0,26 m ² | 10 | |
| SW7NY7517400 | SW7NY75 17-400 | 17" (430 mm) | 400 | 30.000 | 0,26 m ² | 10 | |
| SW7NY7517600 | SW7NY75 17-600 | 17" (430 mm) | 600 | 30.000 | 0,26 m ² | 10 | |
| SW7NY7517800 | SW7NY75 17-800 | 17" (430 mm) | 800 | 30.000 | 0,26 m ² | 10 | |
| SW7NY753225 | SW7NY75 32-25 | 32" (810 mm) | 25 | 44.000 | 0,47 m ² | 10 | |
| SW7NY753250 | SW7NY75 32-50 | 32" (810 mm) | 50 | 52.000 | 0,47 m ² | 10 | |



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

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

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| Code | Description | Altezza | Micron | Flow l/h ¹ | Filtering surface | Quantity box | - |
|--------------|----------------|--------------|--------|-----------------------|---------------------|--------------|---|
| SW7NY753280 | SW7NY75 32-80 | 32" (810 mm) | 80 | 56.000 | 0,47 m ² | 10 | |
| SW7NY7532100 | SW7NY75 32-100 | 32" (810 mm) | 100 | 56.000 | 0,47 m ² | 10 | |
| SW7NY7532150 | SW7NY75 32-150 | 32" (810 mm) | 150 | 60.000 | 0,47 m ² | 10 | |
| SW7NY7532200 | SW7NY75 32-200 | 32" (810 mm) | 200 | 60.000 | 0,47 m ² | 10 | |
| SW7NY7532250 | SW7NY75 32-250 | 32" (810 mm) | 250 | 60.000 | 0,47 m ² | 10 | |
| SW7NY7532300 | SW7NY75 32-300 | 32" (810 mm) | 300 | 60.000 | 0,47 m ² | 10 | |
| SW7NY7532400 | SW7NY75 32-400 | 32" (810 mm) | 400 | 60.000 | 0,47 m ² | 10 | |
| SW7NY7532600 | SW7NY75 32-600 | 32" (810 mm) | 600 | 60.000 | 0,47 m ² | 10 | |
| SW7NY7532800 | SW7NY75 32-800 | 32" (810 mm) | 800 | 60.000 | 0,47 m ² | 10 | |

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RING TYPE TABLE

| | |
|-------------|---|
| Ring | Anello esterno Diam. 7" (175/180 mm) |
| CODE | SW7 |



SW

BAGS CODE LIST

| Model | Height | Micron | Ring diameter | Ring material |
|---------|------------------------------|--|-----------------|---------------|
| SW7NY75 | 17" (430 mm) 32" (810 mm) | 25 50 80 100 150 200 250 300 400 600 800 | 7" (175/180 mm) | Polypropylene |
| | 17 32 | 25 50 80 100 150 200 250 300 400 600 800 | 07 | PP |

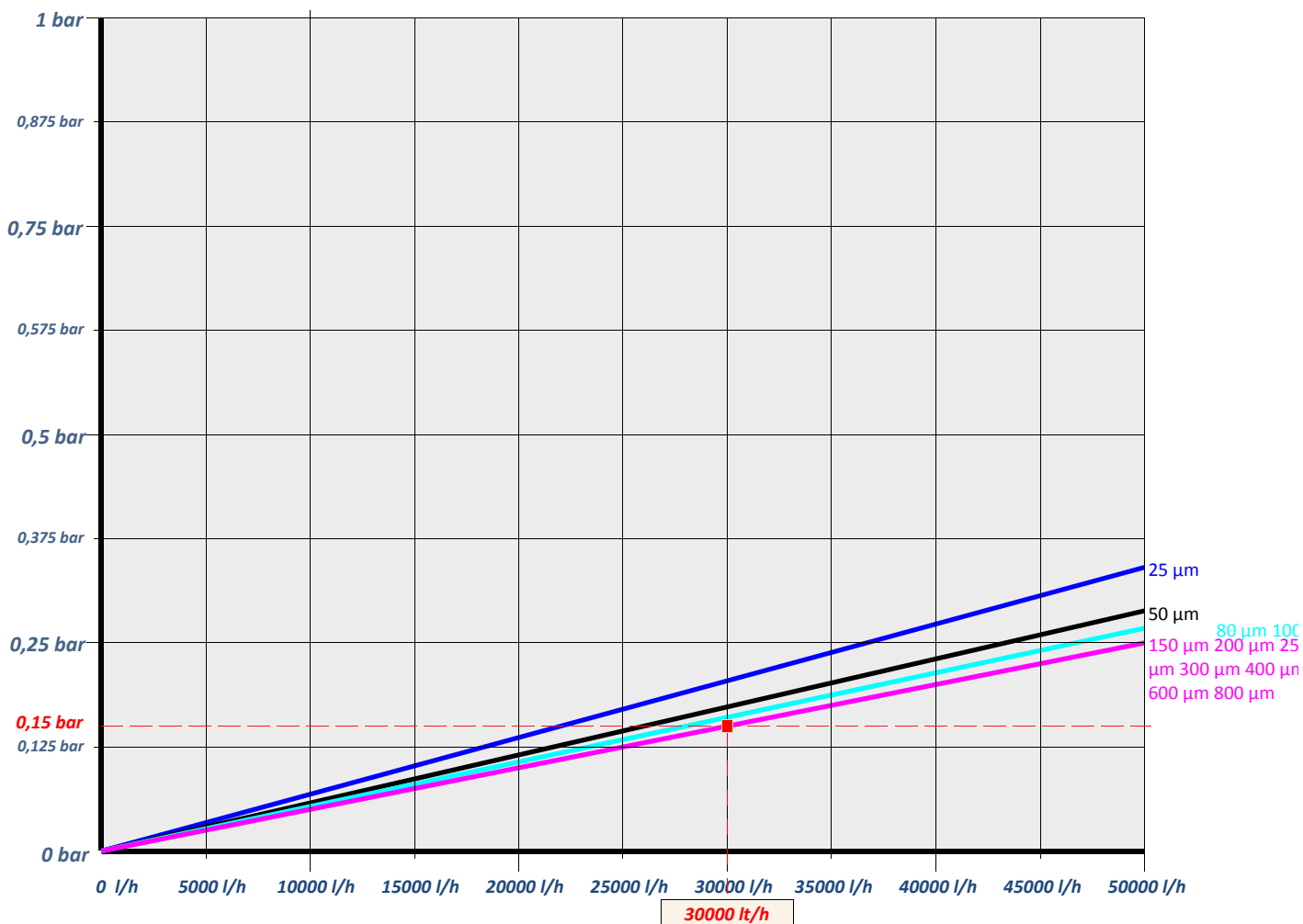
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FLOW RATE VS PRESSURE DIFFERENTIAL

Pressure differential



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

Flow