

Pleated filtration cartridges

PLEATED POLYPROPYLENE CARTRIDGE

PP95RIF

[Download technical drawing PDF](#) 

TECHNICAL FEATURES

| | |
|----------------|-----------------------|
| Type | PP95RIF |
| Type | Pleated polypropylene |
| Height | 10" |
| Micron | 1 |
| Efficiency | 95% |
| Hot sanitizing | No |

MATERIAL

| | |
|---------------------|---------------|
| Filtration material | Polypropylene |
| Internal core | Polypropylene |
| External core | Polypropylene |

PRESSURE

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

TEMPERATURE

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

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 | Filtering surface | Quantity box | Euro/each |
|-----------------|--------|--------|----------|---------------------|--------------|-----------------------|
| PP95RIF1001RIFS | 10" | 1 | 900 | 0,47 m ² | 4 | Login |

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END CAPS LIST

| | |
|-----------------|-------------------------|
| End Caps | RIF 226 O-ring/spear |
| CODE | RIF |



CARTRIDGES CODE LIST

| Model | Height | | Micron | | Connection | | Seals | |
|---------|--------|----|--------|----|------------|-----|----------|---|
| PP95RIF | 10" | 10 | 1 | 01 | RIF | RIF | Silicone | S |

* standard o-ring

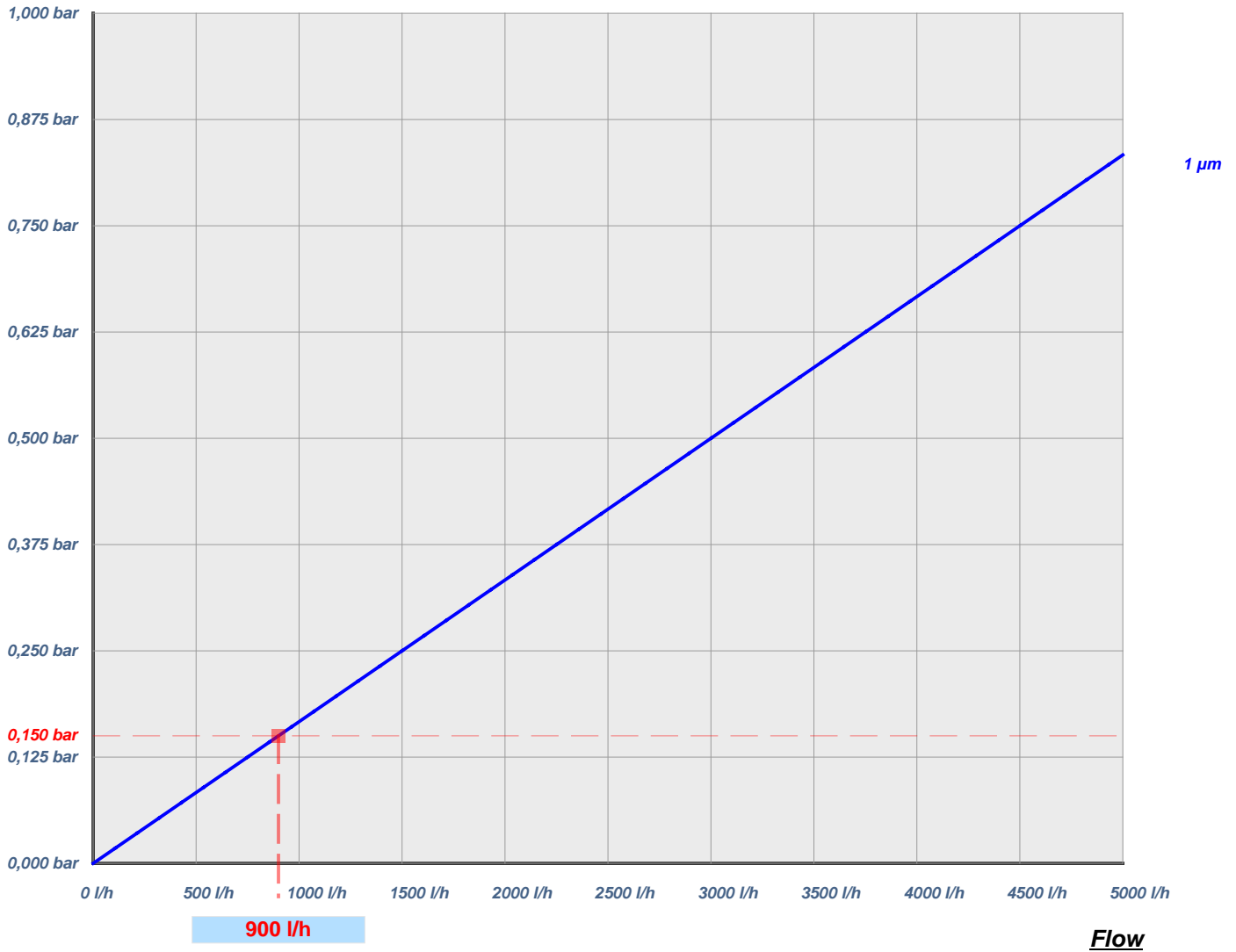
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FLOW RATE VS PRESSURE DIFFERENTIAL

Pressure differential



Graphic refers to 10" height cartridges. Make the correct proportion to obtain flow for taller cartridges.