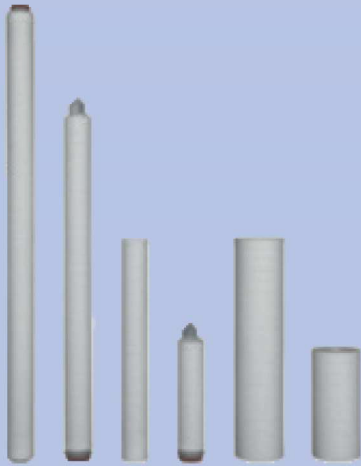


Tru Depth Premier

PSP | Cartridge Filters



Construction Notes

- Grooved construction provides increased surface area
- Manufactured from FDA approved materials
- Strong, self supporting matrix and all-polypropylene core mean the PSP will not deform under pressure

Key Features

- Low pressure drop
- Excellent dirt holding capacity
- Graded density decreases blinding
- Excellent temperature / oil resistance
- Provides lower total cost of filtration

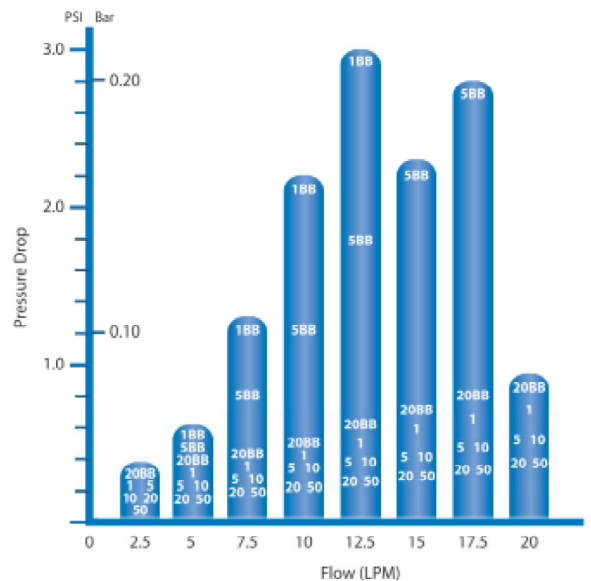
Veolia's range of cartridge filter elements are available in various specifications to suit your seawater filtration needs at competitive rates. For pricing and part numbers please contact your local office.

Materials of Construction	
Filter Media	Polypropylene
Optional End Cap	Polypropylene
Core	Polypropylene
Seal	Silicone (EPDM/Viton)

Technical Data	
Micron Ratings (μ)	1, 5, 10, 20, 50
Lengths (")	9%, 10, 20, 30, 40
Maximum Operating Temperature ($^{\circ}$ C)	82
Maximum Sterilising Temperature ($^{\circ}$ C)	2 at 21 $^{\circ}$ C
Avg. Efficiency (%)	95+%

Flow Rate vs. Pressure Drop

Pressure drop data obtained using water at 20 $^{\circ}$ C per 9% filter. Data represented using its micron rating in the chart below.



See over for end cap configurations