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Absolute Rated Pre and Final Filtration Liquid Filters - PLEATFLOW

WPharet t#B@/1010T5273V





Absolute rated efficiency 99.98% from 1 to 75 micron, available in a comprehensive range of end cap configurations and continuous lengths up to 40".

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Technical Specifications

End Cap Configuration:

Seal Material:

Viton

Filter Material:

End Cap Material:

Polypropylene

Cage Material:

Length:

9.875" (251 mm)

▲ Safety Warning

Item Information

The Pleatflow range of filter cartridges offer ideal solutionsfor the pre and final filtration of a wide variety of process liquids, providing long service life at minimal cost.

The 100% polypropylene hardware construction of the filter ensures minimum extractable levels with a range of industrial solvents and optimal integrity when used in physically demanding applications.

Pleatflow filter cartridge manufacturing utilises graded density medias in both glass fibre and polypropylene. The filter design provides broad chemical compatibility, consistent efficiency and superior service life.

With absolute rated filtration efficiency and high surface area, Pleatflow filter cartridges are a cost effective solution for both pre and final filtration.

Applications

Catalyst recovery / Reagent grade chemicals / Make-up and wash waters / Membrane prefiltration

Features

- Absolute rated efficiency 99.98% from 1 to 75 micron.
- Available in a comprehensive range of end cap configurations and continuous lengths up to 40"
- Continuous length with rigid cage and core
- High pleated surface area available in both PP and GF

Benefits



10 µm

Rigid net

Polypropylene

• Simple returniting to existing systems and housings	Ħ	<u></u>
Home - Provides high strength during operation		
Products • High flow rates and low initial pressure losses		
Support For more information or a detailed discussion about your specific requirements please contact Parker or an authorised Parker distribution of the contact Parker or an authorised Parker distribution of the contact Parker or an authorised Parker distribution of the contact Parker or an authorised Parker distribution of the contact Parker or an authorised Parker distribution of the contact Parker or an authorised Parker distribution of the contact Parker or an authorised Parker distribution of the contact Parker or an authorised Parker distribution of the contact Parker or an authorised Parker distribution of the contact Parker or an authorised Parker distribution of the contact Parker or an authorised Parker distribution of the contact Parker or an authorised Parker distribution of the contact Parker or an authorised Parker distribution of the contact Parker or an authorised Parker distribution of the contact Parker or an authorised Parker distribution of the contact Parker or an authorised Parker distribution of the contact Parker or an authorised Parker distribution of the contact Parker distribution of the cont	ributor.	
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