



EndoPur™ Endotoxin Filters
US FDA 510k Cleared

EndoPur™

**Cartridge filter for Dialysis
Central Water System**



Assists in preparing water to meet the
ANSI/AAMI/ISO 11663:2015 standard

The EndoPur™ Endotoxin Filters are designed for use in Dialysis Central Water Systems. The 5nm pore size offers the tightest control of endotoxins, bacteria, and viruses available today.

Product Features

- Available in 10", 20" and 30" length configurations
- Retains endotoxins and other contaminants greater than 5nm
- Expected life up to 1 year
- High flow rate capacity



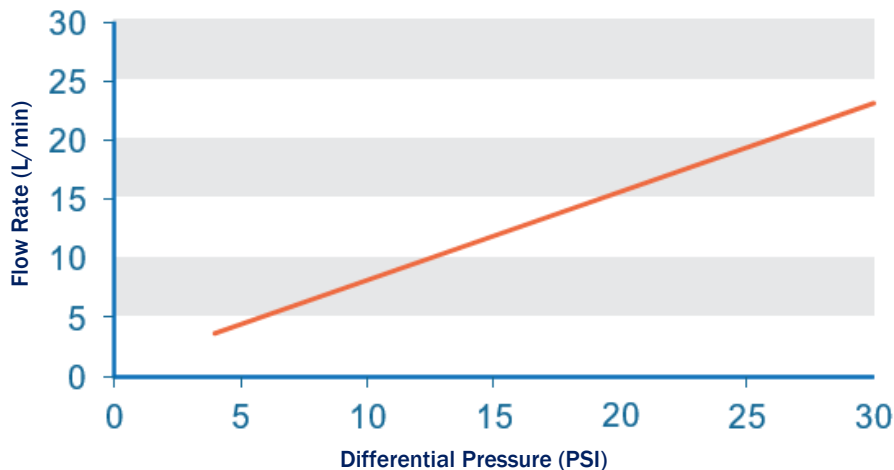
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Specifications	EndoPur™
Compatible Disinfection	Chemical
Max Differential Pressure	30 psi (2 bar)
Filter Membrane ¹	Medisulfone®
Membrane Material	Polysulfone
Pore Size	5 nm
Bacteria Retention	>10 ¹¹ (<i>B. diminuta</i>)
Virus Retention	>10 ⁸ (PhiX-174)
Endotoxin Retention	>10 ⁵ EU/ml
Sizes	10"/20"/30" x 2.5" D
Membrane surface area	2.6 m ² per 10" segment
Connection	222 O-Ring
Replacement ²	Up to 1 year



1. Medisulfone® is a registered trademark of Medica S.p.A.
2. Up to 1 year with weekly chemical disinfection

10" EndoPur™ – Clean Water Flow



Product Code

- 70-0110 EndoPur Endotoxin 10" Filter
- 70-0120 EndoPur Endotoxin 20" Filter
- 70-0130 EndoPur Endotoxin 30" Filter