

Nephros Safe Spout Ultrafilter (SSU)



Safe Spout

Biologically Pure Water For
Washing and Drinking



For High Risk
Patient Areas:

- ICU/NICU
- Transplant
- Oncology
- Hematology
- Burn Unit
- Surgical
- Pediatrics
- Geriatrics

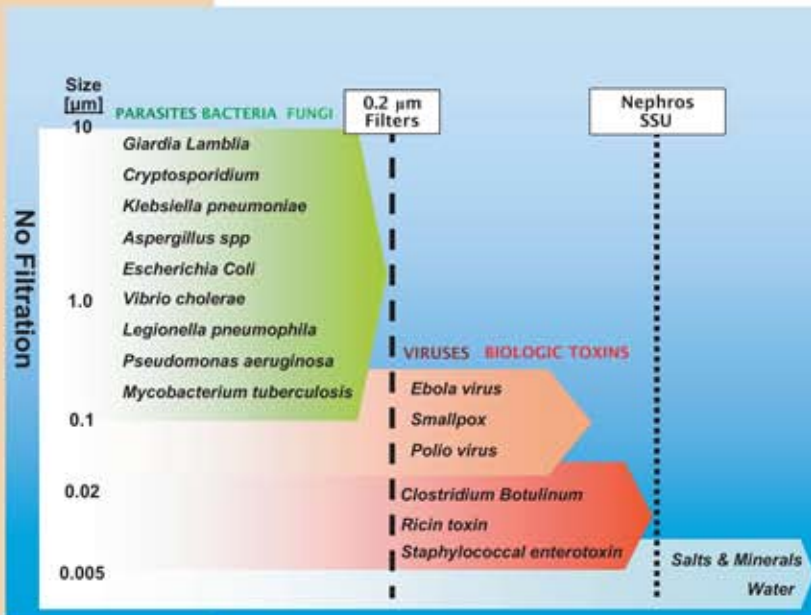


Product Summary

- Removes bacteria, fungi, viruses, parasites and endotoxins
- Attains and maintains high flow rates
- Allows quick and easy installation at the faucet outlet

Features and Benefits

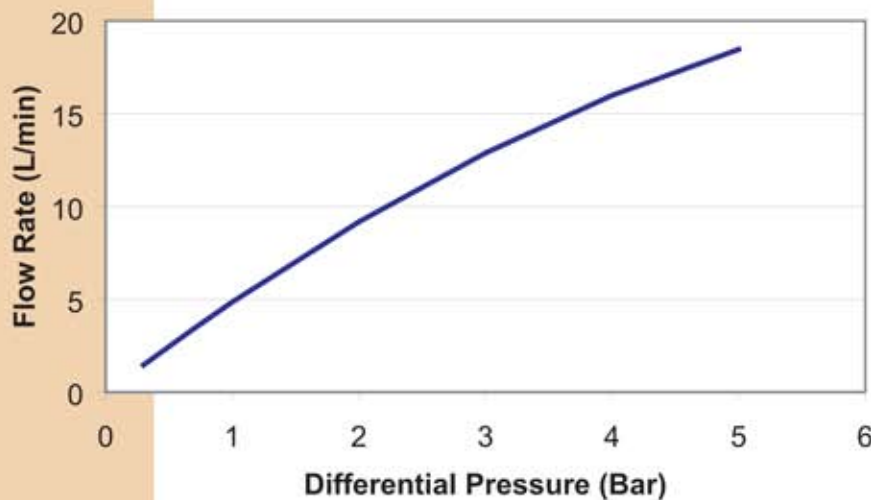
Safe Spout



Specifications	Nephros SSU
Sterilization Method	Ethylene Oxide
Max Inlet Pressure	75 psi (5 bar)
Max Inlet Temperature	60°C (140°F)
<u>Filter Membrane</u>	Medisulfone®
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
Connections	CPC (PLC)
Recommended Replacement	1 month

Medisulfone® is a registered trademark of Medica S.p.A.

SSU - Clean Water Flow



With the risk of hospital acquired infections and associated costs on the rise, the Nephros SSU is an important addition to patient safety initiatives.

The cold sterilization ultrafilter effectively purifies biologically contaminated water. It is easily adapted to most sinks as a true end-point filter, and also available for in-line applications to provide extreme reliability and protection from waterborne infections.

Product Codes

70 - 0233 SSU End Point Filter
70 - 0233D SSU In-Line Filter

Accessories

70 - 0273 CPC Aerator Adapter
70 - 0274 In-Line Install Kit