

50mm Syringe Driven Filters

Description

50mm Syringe Driven Filters, PTFE membrane, Non-sterile

Purpose

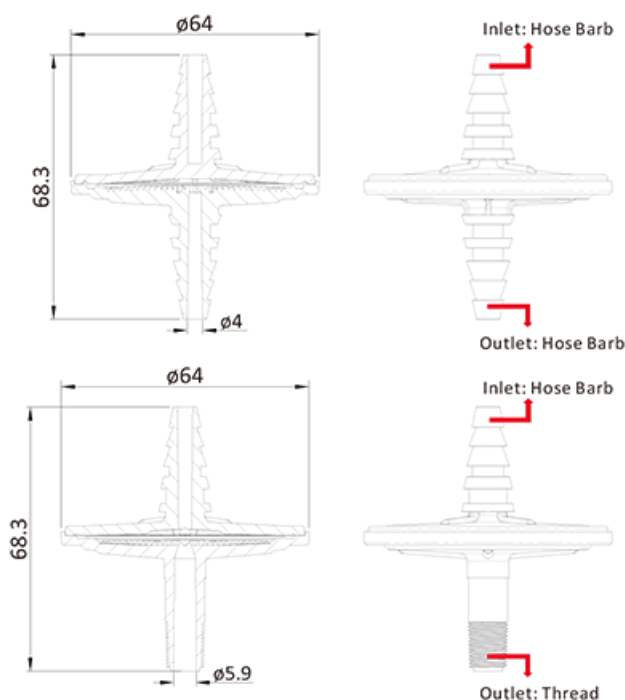
Use for gas/air filtration

Materials

Housing: PP (Polypropylene)

Membrane: PTFE (Polytetrafluoroethylene)

Dimensions (Unit: mm)



Features

- 2 pore sizes: 0.22 and 0.45µm
- Ideal for aggressive chemicals-organic solvents, concentrated acids and bases, propellants and more
- Easy identification-membrane type, pore size and inlet side (IN) printed on each filter
- Effective filtration area of membrane: 20 cm²
- DNase/RNase free and Non-pyrogenic
- Quality tested for filter efficacy and housing integrity
- Every product is printed with lot number for quality traceability
- Manufactured in a class 100,000 room environment
- Manufactured under ISO13485 and ISO9001 quality management system



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Cat. No.	Membrane Type	Pore Size	Connectors	Sterilization	Packaging Configuration
PTF225050	PTFE	0.22µm	Hose Barb Thread	No	10/bag/box, 200/case
PTF425050	PTFE	0.45µm	Hose Barb Thread	No	10/bag/box, 200/case
PTF235050	PTFE	0.22µm	Hose Barb Hose Barb	No	20/bag/box, 240/case
PTF435050	PTFE	0.45µm	Hose Barb Hose Barb	No	20/bag/box, 240/case
PTF245050	PTFE	0.22µm	Hose Barb Thread	No	Individually package, 150/case
PTF445050	PTFE	0.45µm	Hose Barb Thread	No	Individually package, 150/case
PTF255050	PTFE	0.22µm	Hose Barb Hose Barb	No	Individually package, 150/case
PTF455050	PTFE	0.45µm	Hose Barb Hose Barb	No	Individually package, 150/case