



Over 50 years in cooperation with the health world, the scientific research, the environmental and quality control world

Reusable Filter Holder

Autoclavable filter holder

These filter holders are available in two versions:

- made of clear, autoclavable polycarbonate (PC),
- made of stainless steel, this holder is heat-resistant, and the chemical compatibility depends only on the inserted filter type.

The silicone gasket enables a leak-free filtration at pressures up to 7 bar by simply screwing it together manually.

Filter supports in the top and bottom parts allow filtration in either direction.

Application Area

Sterile Filtration Analytical Sample Preparation Particle Analysis

Sterilization Procedures

By autoclaving (max. 134 °C) Dry heat (max. 180 °C)

Connections

Connector Inlet: Female Luer Lock Connector Outlet: Male Luer Slip Connectors: Female Luer lock inlet, Luer slip outlet Threads for Connectors: Female Luer Lock inlet, luer slip outlet

Code	Description	Material	Filter diameter mm	Conf.	
64165140	Reusable Filter Holder	PC	13	12	
64165170	Reusable Filter Holder	PC	25	12	
64165240	Reusable Filter Holder	Stainless steel	25	1	