

Polycarbonate Filter Holder

autoclavable - complete with a receiver flask

Polycarbonate holder for 47 mm membrane filter, with 250 ml top part and receiver flask, for vacuum or pressure filtration.

Available in two versions:

- **complete with a receiver flask**, and can be used with vacuum or low pressure (0.5 bar | 7.3 psi is recommended for maximum throughput).

- **without a receiver flask**. It is designed for use on a suction flask or a vacuum manifold (e.g. Combisart® systems).

Individual filter holders, stand-alone, to be assembled on vacuum flasks or on manifolds, depending on the particular version. **Available in stainless steel, glass or polycarbonate.**

Both types can be sterilized by autoclaving (max. 121°C).

On request also available in glass and stainless steel



Code	Description	Type	Filter diameter mm	Conf
64165100	Polycarbonate Filter Holder	top part and receiver flask	47	1