

Sartorius Sartolab P20 Series



- Ready-to-use sterile filters
- 20cm² effective filtration area
- 100mL to 5L liquid volumes
- Available with low binding cellulose acetate membrane with automatic venting
- Available with high flow PES membrane
- Also available with glass fibre (GF) prefilter
- Pore size 0.2µm



Supplied in packs of 10

Code	Alt Ref	Membrane	Pore Size, µm	GF Prefilter	Filling Bell	Inlet
FIL6692	18052D	CA	0.2	No	Yes	Hose tail
FIL6694	18053D	CA	0.2	No	Yes	Luer lock
FIL6695	18075D	PES	0.2	No	No	Luer lock
FIL6696	18056D	CA	0.2	Yes	Yes	Hose tail
FIL6698	18058D	CA	0.2	Yes	Yes	Luer lock
FIL6774	18068D	PES	0.2	Yes	Yes	Luer lock

Whatman Polycap™ Capsule Filters



Typically filter 1 to 20L of solution through simple connection into tubing lines. Filtrates may be dispensed directly into unpressurised containers and one capsule may act as a prefilter to another.

Polycap™ AS – provides rapid filtration of tissue culture and aqueous salt solutions, immunologicals, viral suspensions, buffers, nutrients and cleaning/rinsing solutions.

Polycap™ SPF – serum prefilter typically used upstream of Polycap AS or Polycap PES. Suited for product with a high degree of complex particulates, lipids, triglycerides and lipoproteins that clog filters.

Polycap™ TC – dual layer membrane for efficient filtration of critical aqueous solutions. Inherently hydrophilic, has low extractables, is biosafe, has excellent flow rates and exhibits low protein binding.

SB – Stepped Barb

HB – Hose Barb

MNPT – Male National Pipe Thread



Nylon Membrane/GMF Prefilter

Code	Alt Ref	Description	Pore Size, µm	Connections Inlet/Outlet
FIL5316	67063602	Polycap 36 AS with filling bell, sterile	0.2	SB/SB

Polyethersulfane Membrane with GMF Prefilter

Code	Alt Ref	Description	Pore Size, µm	Connections Inlet/Outlet
FIL5390	67053600	Polycap 36 SPF	1.0	SB/SB
FIL5392	67057500	Polycap 75 SPF	1.0	SB/SB

