

Properties	Description	
	Sartolab® P20 Plus 18068	Sartolab® P20 18075
Bubble point	≥ 3.2 bar 46.4 psi	≥ 3.2 bar 46.4 psi
Max. recommended inlet pressure	3 bar 43.5 psi	3 bar 43.5 psi
Flow rate for water	400 ml/min at Δp = 1 bar 14.5 psi	400 ml/min at Δp = 1 bar 14.5 psi
Filtration range	100 ml–max. 10 l	100 ml–max. 5 l
pH range	1 to 8	1 to 8
Non-specific protein adsorption	< 80 µg/cm ² (filtration of γ globulin, method acc. to Bradford)	No loss of protein detectable (filtration of γ globulin, method acc. to Bradford)
Sterilization	EO sterilization	EO sterilization
Biosafety	Class VI Plastics Test	Class VI Plastics Test
Operating instructions	Directions for use included in each box	Directions for use included in each box

□ Ordering Information

Type	Membrane	Housing	Pore Size	Inlet	Outlet	Sterile	Qty./Pkg.	Order No.
Sartolab® P20								
	SFCA	PC	0.2 µm	Hose Nipple	Hose Nipple	Yes	10	18052-----D
	SFCA	PC	0.2 µm	Luer Lock	Hose Nipple	Yes	10	18053-----D
	PES	PC	0.2 µm	Luer Lock	Hose Nipple	Yes	10	18075-----D
Sartolab® P20 Plus								
	SFCA + GF	PC	0.2 µm	Hose Nipple	Hose Nipple	Yes	10	18056-----D
	SFCA + GF	PC	0.2 µm	Luer Lock	Hose Nipple	Yes	10	18058-----D
	PES + GF	PC	0.2 µm	Luer Lock	Hose Nipple	Yes	10	18068-----D

SFCA – Cellulose Acetate, PES – Polyethersulfone, GF – Glass Fiber Prefilter, PC – Polycarbonate