

InnoSep™ SF13

Membrane Materials:

- Cellulose Acetate (CA)
- Nylon
- Polypropylene (PP)
- Polyethersulfone (PES)
- Polytetrafluoroethylene Polymer (PTFE)
- Hydrophilic PTFE
- Polyvinylidene Fluoride Polymer (PVDF)
- Hydrophilic PVDF

Membrane Diameter: 13 mm

Effective Filtration Area: 0.65 cm²

Housing Diameter: 13 mm

Housing Materials: Polypropylene

Inlet / Outlet: FLL-MLS

Sample Volume: < 10 mL

Maximum Operating Pressure: 85 psi

Sterile: No

Anti-burst ring: Yes



Part Number	Quantity	Anti-Burst Ring Colour	Membrane Material	Pore Size
CCA6506	100	Orange	CA	0.22µm
CCA6507	100	Orange	CA	0.45µm
CNY6502	100	Green	Nylon	0.22µm
CNY6503	100	Green	Nylon	0.45µm
CNY6503/CASE	1000	Green	Nylon	0.45µm
CPP6550	100	White	PP	0.22µm
CPS6508	100	Yellow	PES	0.22µm
CPT6500	100	Red	PTFE	0.22µm
CPT6500/BULK	50X100	Red	PTFE	0.22µm
CPTH6500	100	Red	Hydrophilic PTFE	0.22µm
CPT6505	100	Red	PTFE	0.45µm
CPT6505/BULK	50X100	Red	PTFE	0.45µm
CPV6501	100	Blue	PVDF	0.22µm
CPV6504	100	Blue	PVDF	0.45µm
CPV6595	100	Blue	Hydrophilic PVDF	0.22µm