



13mm

- ▶ Housing material : Medical Grade PP
- ▶ Filtration area : 0.65cm²
- ▶ Process Volume : 10 mL
- ▶ Hold-up volume : <25ul
- ▶ Pressure Bar (PSI) : 7Bar(100)
- ▶ Highest Temp : 45 °C

33mm

- ▶ Housing material : Medical Grade PP
- ▶ Filtration area : 3.9 cm²
- ▶ Process Volume : 100 mL
- ▶ Hold-up volume : <150 ul
- ▶ Pressure Bar (PSI) : 5.2Bar(75)
- ▶ Highest Temp : 45 °C

StarTech™

HPLC/Air/Vent Filters

STERILE SYRINGE FILTERS

- HPLC Class
- Easier to distinguish different membranes types
- Multiple choices of Membranes
- Medical Grade Polypropylene Housing
- OEM Accepted

Ordering Information

13mm pack : 100pcs/pk 33mm pack : 50pcs/pk 100pcs/pk

① Membrane		② Diameter	③ Sterile	④ Pore size	⑤ Membrane characteristics
PVDF	CA	017=13mm	N(non-sterile)	022=0.22 um	I = hydrophilic
PTFE	PES	033=33mm	S(EO/Gamma)	045=0.45 um	O = hydrophobic
Nylon	RC				
MCE	GF				

For example : PVDF033S022I → 33mm, PVDF membrane, sterile, 0.22um

① ② ③ ④ ⑤