

Syringe Filters

Syringe filters, used with disposable syringes, are a fast, convenient and reliable filter processing device for small-volume samples routinely used in laboratories. The products are mainly used in pre-filtration of samples, laboratorial sterilization and filtration of biological fluids, media and media additives, sample preparation, and gas filtration. JET BIOFIL syringe filters are available sizes and membrane configurations for sterile and non-sterile laboratory operations.

Diameter Specifications: 13mm 25mm 30mm

Membrane Pore Size: 0.1 μ m 0.22 μ m 0.45 μ m

Membrane Type: MCE NYLON PVDF PES PTFE CA SFCA PES Express

Material: Polypropylene (Shell, PP), Conforming to USP Class VI standards



Product Features:

- Single package and bulk specifications are available, for different customer requirements ①
- Various membrane types and filtration diameters available
- Female Luer connector inlet and male Luer connector outlet
- Polypropylene shell is marked with a color ring to distinguish filters of different materials ②
- 100% integrity test
- Radiation sterilization and non-sterilized versions available; irradiation sterilized to SAL 10⁻⁶
- DNase/RNase-free, non-pyrogenic

Hot Cat. No.

Cat. No.	Membrane Material	Color	Pore Size(μ m)	Housing Diameter (mm)	Sterile	Qty. Per Box/ Case
FMC201030	MCE	Yellow	0.22	30.0	Y	45/360
FPV203030	PVDF	Blue	0.22	30.0	Y	45/360
PTF205030	PTFE	White	0.22	30.0	Y	45/360
FNY202030	NYLON	Pink	0.22	30.0	Y	45/360
FPE204030	PES	Green	0.22	30.0	Y	45/360
FCA406030	CA	Red	0.22	30.0	Y	45/360
SCA407030	SFCA	Dark Blue	0.22	30.0	Y	45/360
FPE204130	PES Express	Light Green	0.22	30.0	Y	45/360

