

STERILE SYRINGE FILTERS

Sterilized, individually blister packaged syringe filters for sterilizing and clarifying biological solutions

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STERILIZED , INDIVIDUALLY BLISTER PACKAGED SYRINGE FILTERS FOR STERILIZING AND CLARIFYING BIOLOGICAL SOLUTIONS

Cobetter Sterile Syringe Filters provide are the fastest flow rates, low protein binding , and low extractables, for use in filtration of tissue culture media/buffers, and biological sample preparation.

The Sterile Syringe Filters are available in hydrophilic PVDF with ultra-low protein binding, PES membrane for high flow rates, low protein binding, and CA membrane for low protein binding and extractables.

FEATURE	BENEFIT	
Sterilized and individually blister-packed	Easy to use, easy to access, sterilized individually blister-packed filters for sterile, rapid installation and use.	
Available in multiple filtration media	A variety of filtration media, pore size, process volume (hold-up) provide solutions for all tissue and biological sample preparation.	
Quality assurance	These products are manufactured in a facility which adheres to ISO 9001 Practices.	_



Typical Applications

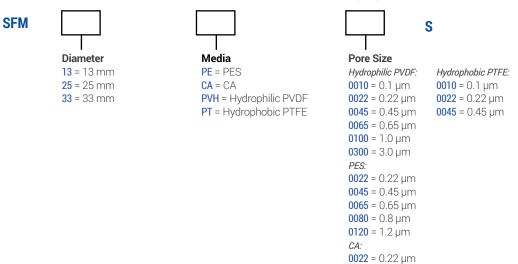
- · Filtration of tissue culture media/buffers
- Biological sample preparation

SPECIFICATIONS

Filter media	Hydrophilic PVDF: Ultra-low protein binding	
	Polyether Sulfone (PES): High flow rate, Low protein binding	
	Cellulose Acetate (CA): Low protein binding and extractables	
	Hydrophobic PTFE	
Shell	Polypropylene (gamma stabilized)	
Hold-up volume	13 mm diameter: 10 ml <25 μl) 25 and 33 mm diameter: 100 ml <100 μl)	
Inlet fitting	Female Luer Lock	
Outlet fitting	Male Luer Slip	
Sterilization method	Gamma irradiated	

ORDERING INFORMATION

EXAMPLE: SFM13PVH0045S = 13 mm diameter filter, PVDF membrane, 0.45 µm pore size, sterilized



0045 = 0.45 µm



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