

Syringe Filters

Single-use, membrane-based devices used for the removal of particulate impurities from liquid and gas samples prior to analysis by methods such as HPLC, ion chromatography, gas chromatography, ICP, and dissolution testing

- * Designed for sterile and nonsterile small-volume filtration
- * Produced with high-quality membranes
- * Available in 13, 25, 33 mm diameters
- * Minimal hold-up volume reduces sample loss
- * Low extractable and low binding membrane options available
- * Sterile, RNase, DNase and pyrogen free



HSSF-PES1



HSSF-PES2



HSSF-PES3



HSSF-PVDF1



HSSF-PVDF2



HSSF-PVDF3



HSSF-N1



HSSF-N2



HSSF-N3



Cat. No.	Membrane Pore Size	Diameter	Material	Packaging	Sterile		
HSSF-PES1	0.22 μm	13 mm	PES	50 pcs/pack, 10 packs/cs	E.O.		
HSSF-PES2		25 mm					
HSSF-PES3		33 mm					
HSSF-PES4	0.45 μm	13 mm		PVDF		50 pcs/pack, 10 packs/cs	
HSSF-PES5		25 mm					
HSSF-PES6		33 mm					
HSSF-PVDF1	0.22 μm	13 mm	PTFE		50 pcs/pack, 10 packs/cs	or	
HSSF-PVDF2		25 mm					
HSSF-PVDF3		33 mm					
HSSF-PVDF4	0.45 μm	13 mm		Nylon	50 pcs/pack, 10 packs/cs		E-Beam
HSSF-PVDF5		25 mm					
HSSF-PVDF6		33 mm					
HSSF-PTFE1	0.22 μm	13 mm	Nylon		50 pcs/pack, 10 packs/cs		
HSSF-PTFE2		25 mm					
HSSF-PTFE3		33 mm					
HSSF-PTFE4	0.45 μm	13 mm		Nylon	50 pcs/pack, 10 packs/cs		
HSSF-PTFE5		25 mm					
HSSF-PTFE6		33 mm					
HSSF-N1	0.22 μm	13 mm	Nylon		50 pcs/pack, 10 packs/cs		
HSSF-N2		25 mm					
HSSF-N3		33 mm					
HSSF-N3	0.45 μm	13 mm		Nylon	50 pcs/pack, 10 packs/cs		
HSSF-N5		25 mm					
HSSF-N6		33 mm					