



Syringe Filter Nylon

Description

Parameters	25mm		
Effective Filtration Area(cm ²)	4.08	Holdup volume (μl)	<100
Maximum Pressure	87psi (6.0 bar) at 20 °C	Sample volume (ml)	<100
Maximum Operating Temperature	50 °C	Connectors	Inlet: Female Luer Lock Outlet: Male Slip Luer
Materials of Construction	Housing: Polypropylene	Flow Direction	Inlet: Female Luer Lock Outlet: Male Slip Luer
Filtration Media	As specified		

Description

Syringe Filter NY

The membrane is a hydrophilic and compatible with aqueous solution and solvents, commonly used for general laboratory filtration and filtration of HPLC samples prior to injection.

It is imported for some leading company who is well known in producing membrane. NY syringe filter has 3 kind of diameters, 13mm, 25mm and 30mm.

It is cut into some disc membrane that guarantee exceptional integrity when filtering some sample. Then through into non-gap sealing, virgin medical PP material is placed to contain all the disc membrane.

It has superior performance to prevent leak of sample solvent and can promise membrane area being used in a large filtration area.

Item	Description	Packaging	
		(pcs/pk)	
Nylon66 Syringe Filter (Blue)			
FBS13NY022	Pore:0.22μm	Diameter: 13mm	100
FBS13NY045	Pore:0.45μm	Diameter: 13mm	100
FBS25NY022	Pore:0.22μm	Diameter: 25mm	100
FBS25NY045	Pore:0.45μm	Diameter: 25mm	100
FBS30NY022	Pore:0.22μm	Diameter: 30mm	100
FBS30NY045	Pore:0.45μm	Diameter: 30mm	100