

**Syringe Filters**

- Variety of filter types, porosities, and diameters.
- Color coded for easy identification.
- Polypropylene housing.
- Reusable storage container.
- Quantity break pricing, for greater savings.



**Cut costs, not corners!**  
 Top quality filters at low prices!



Free sample packs of syringe filters are available by adding -248 to the catalog number when you call to place your order.

Size	Porosity	Color	qty.	cat.#	Price per 100-pack		
					1-4 packs	5-9 packs	10 or more packs
<b>Cellulose Acetate</b>							
13mm	0.22µm	green	100-pk.	26156			
13mm	0.45µm	blue	100-pk.	26155			
25mm	0.22µm	green	100-pk.	26158			
25mm	0.45µm	blue	100-pk.	26157			
<b>Nylon</b>							
13mm	0.22µm	yellow	100-pk.	26146			
13mm	0.45µm	pink	100-pk.	26147			
25mm	0.22µm	yellow	100-pk.	26148			
25mm	0.45µm	pink	100-pk.	26149			
<b>PTFE (polytetrafluoroethylene)</b>							
13mm	0.22µm	purple	100-pk.	26142			
13mm	0.45µm	orange	100-pk.	26143			
25mm	0.22µm	purple	100-pk.	26144			
25mm	0.45µm	orange	100-pk.	26145			
<b>PVDF (polyvinylidene difluoride)</b>							
13mm	0.22µm	brown	100-pk.	26150			
13mm	0.45µm	red	100-pk.	26151			
25mm	0.22µm	brown	100-pk.	26152			
25mm	0.45µm	red	100-pk.	26153			

Syringe filters are for laboratory use only.



**Membrane Selection Guide**

Membrane	Properties	Applications	Incompatible with
Nylon	hydrophilic, chemically resistant, low protein binding	bases, HPLC solvents, alcohols, aromatic hydrocarbons	acids, aggressive halogenated hydrocarbons, proteins
PTFE	hydrophobic, temperature resistant	organic solvents, acids, alcohols, bases, aromatics	don't use with aqueous samples without pre-wetting (to avoid high backpressure)
PVDF	hydrophilic, low protein binding	alcohols, acids, biomolecules	acids, bases, esters, ethers, ketones
Cellulose Acetate	hydrophilic, chemically & temperature resistant	sterile applications, aqueous solutions	organic solvents

Cellulose Acetate, Nylon, PVDF—hydrophilic applications

PTFE—hydrophobic applications, resistant to acids and bases, used mostly with nonaqueous samples



**free literature**

**Simplify Sample Prep and Protect Analytical Equipment Using Syringe Filters**

Download your free copy from [www.restek.com](http://www.restek.com)

lit. cat.# GNFF1072

