



Whatman™ filtration devices: syringe filters and more

Simplify and streamline your lab operations



Excellent performance and choice

Choose the workhorse Puradisc™ syringe filter, which is suitable for many basic lab workflows, or one of our specialty filters, containing a true-pore Anopore™ membrane.

When you choose a Whatman™ filtration device you can count on:

- Consistent, reliable quality for consistent, reliable results
- Advanced construction methods and design features for optimized performance
- A wide range of filter materials, thickness and sterility options
- Pack sizes to meet the needs of small research facilities and high-throughput analytical labs



Whatman™ filtration device decision chart

Find out which filter media is optimal for you by using the chart below to cross-reference the category and the membrane type.

		Solvents												
		Aqueous											Hydrophobic	
		Hydrophilic						Hydrophobic						
		CN	CA	PES	GMF	NYL	PVDF	ANP	RC	H-PTFE	DPPP*	PP*	PTFE†	
High performance The workhorse of the lab, these syringe filters deliver premium quality with efficiency to meet most analytical needs, from basic to advanced.	Anotop™ syringe filters							✓						
	Puradisc™ syringe filters	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	
Difficult filtration For use with high-particulate and viscous samples, these syringe filters contain two or more filter layers to allow efficient filtration without blockage for a cost-effective and efficient solution.	Anotop™ Plus syringe filters							✓						
	Whatman GD/X™ syringe filters		✓	✓	✓	✓	✓		✓		✓	✓	✓	
	GD/XP			✓		✓	✓				✓	✓	✓	
Automated systems These sturdy syringe filters are compatible with most high throughput and/or dissolution systems.	Roby				✓	✓			✓					
	850-DS			✓	✓	✓	✓						✓	
Application specific Dedicated uses: HPLC, IC and LC with certification; bioethanol and protein purification production; environmental samples prior to COD/DOC analysis.	Anotop™ IC syringe filters							✓						
	Anotop™ LC syringe filters							✓						
	Puradisc™ Aqua syringe filters		✓											
	SPARTAN™ Certified syringe filters								✓					
	Protein Prep								✓					
All-in-One Integrated devices include the collection receptacle to save time, reduce waste and reduce sample handling	Autovial™ syringeless filters		✓	✓	✓	✓	✓					✓	✓	
	UniPrep™ syringeless filters				✓	✓	✓						✓	
	Mini-UniPrep™ syringeless filters			✓	✓	✓	✓		✓		✓	✓	✓	
	Mini-UniPrep™ G2 syringeless filters				✓	✓	✓		✓			✓	✓	
Advantage Reliable quality, economical portfolio for basic applications.	Whatman™ Uniflo™ syringe filters			✓	✓	✓	✓			✓			✓	
Mobile phase Inline filter devices for degassing solutions used as the carrier phase in analytical equipment.	Aqueous IFD					✓								
	Solvent IFD											✓		

ANP = Anopore™
CA = Cellulose acetate
CN = Cellulose nitrate

DpPP = Polypropylene depth filter
GMF = Glass microfiber
NYL = Nylon

PES = Polyethersulfone
PP = Polypropylene
H-PTFE = Hydrophilic Polytetrafluoroethylene

PTFE = Polytetrafluoroethylene
PVDF = Polyvinylidene difluoride
RC = Regenerated cellulose

* Mildly Hydrophobic can be used for aqueous sample but exhibits elevated water breakthrough
† Select PTFE for applications where prevention of water intrusion is critical

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Your sales representative

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CY22451-02Feb22-FL-Fisher-EU

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