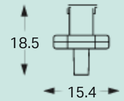
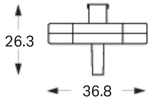
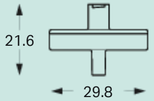
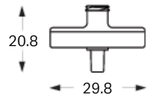
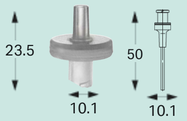
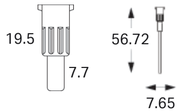
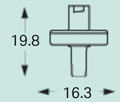
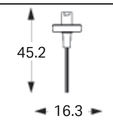
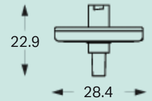
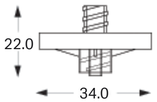
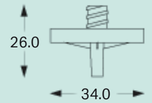
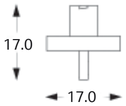
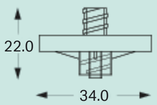
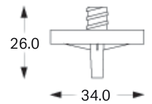
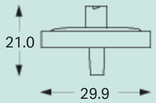
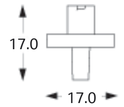
Technical data of syringe filters

Name	Diameter (mm)	Housing material*	Max. operating pressure (psi/bar)	Effective filter area (cm^2)	Hold-up volume after air purging (µL)	Inlet*	Outlet*	Dimensions (mm)
Anotop™ 10 syringe filters, Anotop™ 10 Plus syringe filters, Anotop™ 10 IC syringe filters	10	PP	100/6.9	0.78	Anotop™ 10 & 1C syringe filters: < 20 Anotop™ 10 Plus syringe filters: < 30	FLL	ML	
Anotop™ 25 syringe filters, Anotop™ 25 Plus syringe filters, Anotop™ 25 IC syringe filters	25	PP	100/6.9	4.78	Anotop™ 25 & 1C syringe filters: < 150 Anotop™ 25 Plus syringe filters: < 200	FLL	ML	
Whatman GD/X™ 13 syringe filters	13	PP	75/5.2	1.3	50 (approx)	FLL	ML	
Whatman GD/X™ 25 syringe filters, GD/XP	25	PP	75/5.2	4.6	250 (approx)	FLL	ML	
Puradisc™ 4 with and without tip (all membranes apart from PVDF)	4	PP	75/5.2	0.2	< 10	FLL	ML	
Puradisc™ 4 with and without tip (PVDF membrane only)	4	PP	75/5.2	0.2	< 10	FLL	ML Tube Tip	
Puradisc™ 13 syringe filters	13	PP	75/5.2	1.3	< 25	FLL	ML	

** FLL = Female Luer lock; ML = Male Luer; MLL = Male Luer lock; PP = Polypropylene*

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Name	Diameter (mm)	Housing material*	Max. operating pressure (psi/bar)	Effective filter area (cm^2)	Hold-up volume after air purging (µL)	Inlet*	Outlet*	Dimensions (mm)
Puradisc™ 13 with Tube Tip	13	PP	75/5.2	1.3	< 25	FLL	Tube Tip	
Puradisc™ 25 syringe filters	25	PP	75/5.2	4.2	< 100	FLL	ML	
Puradisc™ FP syringe filters	30	PC	100/6.9	5.7	≤ 50	FLL	MLL	
Puradisc™ FP syringe filter, Aqua 30	30	PC	100/6.9	5.7	≤ 50	FLL	ML	
ReZist™ 13, SPART AN™ 13 with Mini-Tip in-line disk filter	13	PP	100/6.9	0.75	≤ 10	FLL	Mini-Tip	
ReZist™ 30 in-line disk filter	30	PP	100/6.9	5.7	≤ 50	FLL	MLL	
ReZist™ 30 in-line disk filter, SPARTAN™ 30 HPLC syringe filter	30	PP	100/6.9	5.7	≤ 50	FLL	ML	
Roby 25	25	PP	100/6.9	4.2	≤ 50	FLL	ML	
SPARTAN™ 13 HPLC syringe filter	13	PP	100/6.9	0.75	≤ 10	FLL	ML	

** FLL = Female Luer lock; ML = Male Luer; MLL = Male Luer lock; PP = Polypropylene*