



GILSON FILTER TIPS COMPATIBILITY CHART

The information below shows how Gilson tips fit on our pipettes and other brands and models on the market, operating within ISO 8655 specifications.



			GILSON® FILTER TIPS													
Brand	Model	Volume Range (µL)	AMPLIPUR® EXPERT Tips					PIPETMAN® DIAMOND Tips								
			10 µL	20 µL	200 µL	1000 µL	1200 µL	DF10ST	DFL10ST	DF30ST	DF200ST	DF300ST	DF1000ST	DF1200ST		
Gilson®	PIPETMAN® L Single channel 10 µL	1-10	●					●	●							
	PIPETMAN® L Single channel 20 µL	2-20		●						●						
	PIPETMAN® L Single channel 200 µL	20-200			●						●	●				
	PIPETMAN® L Single channel 1000 µL	100-1000				●	■							●	●	
	PIPETMAN® L Multichannel 12x10 µL	0.5-10	●					●	●							
	PIPETMAN® L Multichannel 12x20 µL	2-20		●						●						
	PIPETMAN® L Multichannel 12x200 µL	20-200			●						●	●				
	PIPETMAN® L Multichannel 12x300 µL	20-300			●						●	●				
	PIPETMAN® L Multichannel 12x200 µL V-Ring	20-200			●						●	●				
	PIPETMAN® L Multichannel 12x300 µL V-Ring	20-300			●						●	●				
	PIPETMAN® L Multichannel 12x1200 µL	100-1200							●							●
	PIPETMAN® M Single channel 10 µL	0.5-10	●						●	●						
	PIPETMAN® M Single channel 20 µL	2-20		●							●					
	PIPETMAN® M Single channel 200 µL	20-200			●							●	●			
	PIPETMAN® M Single channel 300 µL	20-300			●							●	●			
	PIPETMAN® M Single channel 1200 µL	100-1200							●							●
	PIPETMAN® M Multichannel 12x10 µL	0.5-10	●							●	●					
	PIPETMAN® M Multichannel 12x20 µL	1-20		●							●					
	PIPETMAN® M Multichannel 12x200 µL	20-200			●							●	●			
	PIPETMAN® M Multichannel 12x300 µL	10-300			●							●	●			
PIPETMAN® M Multichannel 12x1200 µL	50-1200							●							●	

- Compatible pipettes and tips (gravimetry within ISO8655 specifications **without re-calibration**)
- Compatible pipettes and tips (gravimetry within ISO8655 specifications **with re-calibration**)



[Eppendorf >](#)

[Rainin >](#)

[Sartorius >](#)

[Thermo Fisher >](#)

[VWR >](#)

The compatibility shown in the table above is for both filtered and non-filtered PIPETMAN DIAMOND Tips. Request a free tip sample by clicking on the link below.



Try PIPETMAN Tips in Your Lab!

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NOTES

- Pipettes are tested at nominal volume at Gilson Quality laboratory.
- Tip fitting technique recommended are 1/4 twisting for single channel models and ROCKY RACK technique for multichannel models (refer to the [Gilson Guide to Pipetting](http://www.gilson.com) on www.gilson.com).
- Gilson 8-channel pipette models have the same compatibility performance than the 12-channel pipette models tested.
- Any PIPETMAN® with classic design show the same tip compatibility as PIPETMAN L.

GILSON® FILTER TIPS

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			10 µL	20 µL	200 µL	1000 µL	1200 µL	DF10ST	DFL10ST	DF30ST	DF200ST	DF300ST	DF1000ST	DF1200ST
Eppendorf®	Research® Single channel 10 µL	0.5-10	●											
	Research® plus Single channel 10 µL	0.5-10	●					■						
	Research® plus Single channel 200 µL	20-200			●									
	Research® plus Single channel 1000 µL	100-1000				■						●	●	
	Research® plus Multichannel 12x300 µL	30-300			●									

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			10 µL	20 µL	200 µL	1000 µL	1200 µL	DF10ST	DFL10ST	DF30ST	DF200ST	DF300ST	DF1000ST	DF1200ST
Rainin®	Classic™ Single channel 1000 µL	10-1000				●								
	Pipet-Lite® SL XLS Single channel 10 µL	0.5-10	●					●						
	Pipet-Lite® SL XLS Single channel 200 µL	20-200			●									
	Pipet-Lite® SL XLS Single channel 1000 µL	100-1000				●						●		

GILSON® FILTER TIPS

Brand	Model	Volume Range (µL)	AMPLIPUR® EXPERT Tips					PIPETMAN® DIAMOND Tips						
			10 µL	20 µL	200 µL	1000 µL	1200 µL	DF10ST	DFL10ST	DF30ST	DF200ST	DF300ST	DF1000ST	DF1200ST
Sartorius®	Tacta® Single channel 10 µL	0.5-10	●					●						
	Tacta® Single channel 1000 µL	100-1000				●								
	Tacta® Multichannel 12x300 µL	30-300			●									
	Biohit Proline® Single channel 10 µL	0.5-10	●											
	Biohit Proline® Single channel 200 µL	20-200			●									
	Biohit Proline® Plus Single channel Fixed 250 µL	250				●								
	Mline® Single channel 1000 µL	100-1000				●								

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[VWR >](#)

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			10 µL	20 µL	200 µL	1000 µL	1200 µL	DF10ST	DFL10ST	DF30ST	DF200ST	DF300ST	DF1000ST
Thermo Fisher Scientific®	Finnpipette® F2 Single channel 10 µL	1-10		●									
	Finnpipette® F2 Single channel 200 µL	20-200			●								
	Finnpipette® F2 Single channel 1000 µL	100-1000				●						●	
	Finnpipette® F2 Multichannel 12x300 µL	30-300			●					●	●		

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			10 µL	20 µL	200 µL	1000 µL	1200 µL	DF10ST	DFL10ST	DF30ST	DF200ST	DF300ST	DF1000ST
VWR®	VWR® High Performance Single Channel 2 µL	0.2-2	●										
	VWR® High Performance Single Channel 10 µL	1-10	●					●	●				
	VWR® High Performance Single Channel 20 µL	2-20		●						●			
	VWR® High Performance Single Channel 200 µL	20-200			●					●	●		
	VWR® High Performance Single Channel 1000 µL	100-1000				●						●	●
	VWR® High Performance Multichannel 12x10 µL	0.5-10	●										
	VWR® High Performance Multichannel 12x20 µL	2-20		●					●	●			
	VWR® High Performance Multichannel 12x200 µL	20-200			●					●	●		
	VWR® High Performance Multichannel 12x300 µL	20-300			●								
	VWR® Electronic Single Channel 10 µL	0.5-10	●					●	●				
	VWR® Electronic Single Channel 20 µL	2-20		●						●			
	VWR® Electronic Single Channel 300 µL	20-300			●					●	●		
	VWR® Electronic Single Channel 1200 µL	100-1200					●					●	●
	VWR® Electronic Multichannel 12x10 µL	0.5-10	●					●	●				
	VWR® Electronic Multichannel 12x20 µL	1-20		●					●	●			
	VWR® Electronic Multichannel 12x100 µL	10-100			●								
	VWR® Electronic Multichannel 12x300 µL	10-300			●								
VWR® Electronic Multichannel 12x1200 µL	50-1200					●						●	

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