

Description	Channels	Volume (µl)	AF1	AF2	AF3	AF4	AF5	AF6	AF7	AF8	AF9	AF11	AF12	AF13	AF16	AF19
Sartorius eLine	SC	0,2-10	✓													
	MC	5-120						✓								
Sartorius ePet	SC	0,2-10	✓	✓												
		50-1200									✓					
	MC	0,2-10	✓													
		25-250								✓						
		50-1200									✓					
Sartorius mLine	SC	0,1-3	✓													
		0,5-10	✓													
		2-20			✓	✓										
		10-100					✓									
		20-200							✓	✓						
		100-1000									✓					
	MC	5-100														✓
Sartorius Proline Electronic	SC	0,2-10	✓													
		5-100							✓							✓
		50-1000									✓					
	MC	0,2-10	✓													✓
Sartorius Proline	SC	5-100														
		0,5-10	✓													
		5-50				✓										
		10-100														✓
		50-200							✓							
		10-250								✓						
		200-1000									✓					
Sartorius Proline Plus	SC	0,5-10	✓													
		5-50				✓										
		0,1-3	✓													
		0,5-10	✓													
		2-20		✓	✓											
		10-100														✓
Eppendorf Electronic	SC	20-200							✓							
		100-1000									✓					
Eppendorf Reference	SC	0,2-10	✓													
		5-100			✓				✓							
		0,1-2,5	✓													
		0,5-10		✓												
		2-20		✓	✓											
		10-100					✓									✓
Eppendorf Research Pro	SC	50-200							✓	✓						
		100-1000									✓					
		0,5-10	✓	✓												
	MC	5-100					✓									✓
		50-1000									✓					
Eppendorf Research & Research Plus	SC	0,5-10	✓	✓												
		5-100					✓									
		50-1000									✓					
		0,5-10	✓													
		2-20			✓											
	MC	10-100					✓									✓
Gilson Pipetman P	SC	20-200							✓	✓						
		50-200									✓					
		200-1000									✓					
		0,2-2	✓													
		1-10	✓													
		2-20			✓											
Gilson Pipetman Ultra	SC	20-100														✓
		20-200							✓	✓						
		200-1000									✓					
		0,2-2	✓													
		1-10	✓													
	MC	2-20			✓											
Gilson Neo	SC	1-20			✓											
		0,2-2	✓													
		1-10	✓													
		2-20			✓											
		20-100														✓
		20-200							✓							
	SC	100-1000									✓					

Description	Channels	Volume (µl)	AF1	AF2	AF3	AF4	AF5	AF6	AF7	AF8	AF9	AF11	AF12	AF13	AF16	AF19
Gilson Concept	SC	0,5-10	√													
		5-100							√							√
	MC	1-10	√													
		10-100														√
Thermo Finnpiptette Digital	SC	0,2-10	√													
		0,5-10	√												√	
		2-20			√											
		5-50				√										
		100-1000									√					
		200-1000									√					
	MC	0,5-10	√													
		5-50				√										
Thermo Finnpiptette F1	SC	0,2-2	√													
		0,5-5	√													
		1-10	√												√	
		2-20			√											
		10-100					√									
		100-1000									√					
		200-1000									√					
	MC	1-10	√													
Thermo Finnpiptette Focus	SC	5-50				√										
		10-100					√									
		100-1000									√					
		1-10	√													
		5-50				√										
		10-100					√									
	MC	1-10	√													
		5-50				√										
Thermo Finnpiptette Novus	SC	0,3-3	√													
		0,5-5	√													
		1-10	√												√	
		3-30			√											
Rainin Classic	SC	10-100					√									
		100-1000									√					
		1-10	√													
		5-50				√										
Rainin Pipet Lite & Plus with LTS / E-Man Hybrid	SC/MC	0,1-2	√													
		0,5-10	√													
		2-20			√											
		10-100														
VWR Collection EHP/UHP	SC/MC	20-200							√							
		100-1000									√					
		0,2-2	√													
		0,5-10	√													
		2-20			√											
		5-50				√										
VWR Collection Electronic	SC	10-100					√									
		20-200							√							
		100-1000								√						
		0,5-10	√													