Pipette Compatibility List: Low retention filter pipette tips, ZEROTIP®

(S) = Single Channel	VWR Cat. No.:	732-3693	732-3695	732-3697	732-3699	732-3701	732-3703	732-3705	732-3707
(M) = Multi Channel	Jet Bio Cat. No.:	PMT252010	PMT233010	PMT252020	PMT252100	PMT231200	PMT233300	PMT252000	PMT371000
Pipette manufacturer/brand	**Model / Range**	0.1-10 µl	0.5-10 µl, long	2-20 µl	10-100 µl	10-200 µl	10-300 µl	100-1000 µl	100-1000 µl (long)
Accumax (S)	0.1-2.5 µl	√	√						
Accumax (S)	0.5-10 µl	√	√						
Accumax (S)	2-20 µl	√	√						
Accumax (S)	5-50 µl			√	√				
Accumax (S)	10-100 µl			√	√	√	√		
Accumax (S)	20-200 µl			√	√	√	√		
Accumax (S)	100-1000 µl							√	√
Accumax (M)	0.5-10 µl	√	√						
Accumax (M)	20-200 µl			√	√	√	√		
Accumax (M)	30-300 µl			√	√	√	√		
Eppendorf Research Plus(S)	0.5-10 µl	√	√						
Eppendorf Research Plus(S)	20-200 µl			√	√	√	√		
Eppendorf Research Plus(S)	100-1000 µl							√	√
Eppendorf Research Plus(M)	0.5-10 µl	√	√						
Eppendorf Research Plus(M)	10-100 µl			√	√	√	√		
Eppendorf Research Plus(M)	30-300 µl			√	√	√	√		
Eppendorf Research Plus(M)	120-1200 µl								√
Eppendorf Xplorer(M)	50-1200 µl								√
Gilson Pipetman(S)	P2, 0.2-2 µl	√	√						
Gilson Pipetman(S)	P10, 1-10 µl	√	√						
Gilson Pipetman(S)	P20, 2-20 µl			√					
Gilson Pipetman(S)	P100, 10-100 µl			√	√	√	√		
Gilson Pipetman(S)	P200, 20-200 µl			√	√	√	√		
Gilson Pipetman(S)	P1000, 100-1000 µl							√	√
Gilson Pipetman(M)	P10, 0.5-10 µl	√	√						
Gilson Pipetman(M)	P300, 20-300 µl			√	√	√	√		
Sartorius(S)	0.5-10 µl	√	√						
Sartorius(S)	2-20 µl			√					
Sartorius(S)	5-50 µl			√	√				
Sartorius(S)	10-100 µl			√	√				
Sartorius(S)	20-200 µl			√	√	√	√		
Sartorius(S)	100-1000 µl							√	√
Sartorius(M)	0.5-10 µl	√	√						
Sartorius(M)	10-100 µl			√	√	√			
Sartorius(M)	30-300 µl				√	√	√		
Thermo Finnpipettes(S)	40-200 µl			√	√	√	√		
Thermo Finnpipettes(S)	100-1000 µl							√	√

Thermo Finnpipettes(S)	200-1000 µl							√	√
VWR EHP	50 - 250 µl				√	√	√		
VWR Standard, EHP, UHP	0.1 (0.2) - 2 µl	√	√						
VWR Standard, EHP, UHP	0.5 - 10 µl	√	√						
VWR Standard, EHP, UHP	2 - 20 µl			√					
VWR Standard, EHP, UHP	10 - 100 µl			√	√	√	√		
VWR Standard, EHP, UHP	20 - 200 µl			√	√	√	√		
VWR Standard, EHP, UHP	100 - 1000 µl							√	√