











FILTER TIP COMPATIBILITY CHART

Neptune pipette tips are compatible with a broad range of industry leading pipettes. The table below represents compatibility among the more recognized brands on the market. Compatibility is determined based on fit and function. Tip fit is determined by the ability to mount and eject Neptune tips onto the pipette. Function is determined by the ability to calibrate the pipette within the manufacturer's specifications using Neptune tips. For more information on tip compatibility, visit www.neptunescientific.com.

Filter Tip Compatibility Chart

Pipettor Brand/Model	Biohit™	Biohit Proline™	Biohit Proline Plus™	Brand Transferpette S™	Brand Transferpette Electronic™	Capp™	Eppendorf Reference™	Eppendorf Research™	Eppendorf Research Plus™	Finnpipette™	Finnpipette Electronic™	Finnpipette F1™	Gilson Pipetman™	Gilson Pipetman Ultra™	Hamilton™	Labnet BioPette E™	Nichiryo Nichipet EX™	Nichiryo Oxford Benchmark™	Nichiryo Oxford Multimate™	Socorex Calibra 822™	VWR Ergonomic High Performance™	VWR Ultra High Performance™
BT10 Series – 10 µl Filter Tip 		0.5-10 µl		0.5-10 µl		0.5-10 µl	0.5-10 µl	0.5-10 µl	0.5-10 µl	0.5-10 µl 5-50 µl	1-10 µl	1-10 µl	P2 P10		0.2-2 µl 1-10 µl		0.5-10 µl	0.1-2 µl	0.5-10 µl	1-10 µl		0.1-2 µl 0.5-10 µl
BT10XL Series – 10 µl Extended Length Tip 		0.5-10 µl		0.5-10 µl		0.5-10 µl	0.1-2.5 µl 0.5-10 µl	0.1-2.5 µl 0.5-10 µl	0.1-2.5 µl 0.5-10 µl	0.5-10 µl 5-50 µl	1-10 µl	1-10 µl	P2 P10		0.2-2 µl 1-10 µl		0.5-10 µl	0.1-2 µl	0.5-10 µl	1-10 µl		0.1-2 µl 0.5-10 µl
BT10E Series – 10 µl Eppendorf™ Style Filter Tip 		0.5-10 µl		0.5-10 µl		0.5-10 µl	0.1-2.5 µl 0.5-10 µl	0.1-2.5 µl 0.5-10 µl	0.1-2.5 µl 0.5-10 µl	0.5-10 µl 5-50 µl	1-10 µl	1-10 µl	P2 P10		0.2-2 µl 1-10 µl		0.5-10 µl	0.1-2 µl	0.5-10 µl	1-10 µl		0.1-2 µl 0.5-10 µl
BT10F Series – 10 µl Finn™ Style Filter Tip 	M10 0 M20 0		10-100 µl 20-200 µl	2-20 µl 10-100 µl 20-200 µl	15-300 µl	5-50 µl 10-100 µl 30-300 µl	2-20, 10-100, 50-200 µl	2-20 µl 10-100 µl 20-200 µl 30-300 µl	2-20 µl 10-100 µl	2-20 µl 5-50 µl 20-200 µl 30-300 µl	30-300 µl		P20 P100 P200	U20 U200	2.5-25 µl 10-100 µl 30-300 µl		2-20 µl 10-100 µl 20-200 µl	2-20 µl	5-50 µl 50-300 µl	10-100 µl 20-200 µl	2-20 µl 20-200 µl	2-20 µl 10-100 µl 20-200 µl
BT20 Series – 20 µl Filter Tip 	M10 0 M20 0		10-100 µl 20-200 µl	2-20 µl 10-100 µl 20-200 µl	15-300 µl	5-50 µl 10-100 µl 30-300 µl	2-20, 10-100, 50-200 µl	2-20 µl 10-100 µl 20-200 µl 30-300 µl	2-20 µl 10-100 µl	2-20 µl 5-50 µl 20-200 µl 30-300 µl	30-300 µl		P20 P100 P200	U20 U200	2.5-25 µl 10-100 µl 30-300 µl		2-20 µl 10-100 µl 20-200 µl	2-20 µl	5-50 µl 50-300 µl	10-100 µl 20-200 µl	2-20 µl 20-200 µl	2-20 µl 10-100 µl 20-200 µl
BT100 Series – 100 µl Filter Tip 	M10 0 M20 0		20-200 µl	20-200 µl	15-300 µl	5-50 µl 10-100 µl 30-300 µl	50-200 µl	20-200 µl 30-300 µl	50-200 µl	5-50 µl 20-200 µl 30-300 µl	30-300 µl		P200	U200	2.5-25 µl 10-100 µl 30-300 µl		20-200 µl		50-300 µl	20-200 µl	20-200 µl	20-200 µl
BT200 Series – 200 µl Filter Tip 	M10 0 M20 0		20-200 µl	20-200 µl	15-300 µl	5-50 µl 10-100 µl 30-300 µl	50-200 µl	20-200 µl 30-300 µl	50-200 µl	5-50 µl 20-200 µl 30-300 µl	30-300 µl		P200	U200	2.5-25 µl 10-100 µl 30-300 µl		20-200 µl		50-300 µl	20-200 µl	20-200 µl	20-200 µl
BT300 Series – 300 µl Filter Tip 	M10 0 M20 0		20-200 µl	20-200 µl	15-300 µl	5-50 µl 10-100 µl 30-300 µl	50-200 µl	20-200 µl 30-300 µl	50-200 µl	5-50 µl 20-200 µl 30-300 µl	30-300 µl		P200	U200	2.5-25 µl 10-100 µl 30-300 µl		20-200 µl		50-300 µl	20-200 µl	20-200 µl	20-200 µl
BT1000 Series – 1000 µl Filter Tip 		200-1000 µl		100-1000 µl		100-1000 µl	100-1000 µl	100-1000 µl	100-1000 µl	100-1000 µl 200-1000 µl	100-1200 µl		P1000		100-1000 µl	100-1200 µl	100-1000 µl			100-1000 µl	100-1000 µl	100-1000 µl
BT1250 Series – 1000-1250 µl Extended Length Filter Tip 		200-1000 µl		100-1000 µl		100-1000 µl	100-1000 µl	100-1000 µl	100-1000 µl	100-1000 µl 200-1000 µl	100-1200 µl		P1000		100-1000 µl	100-1200 µl	100-1000 µl			100-1000 µl	100-1000 µl	100-1000 µl