

Biotix® Pipette Tip Compatibility Chart

● Rack Color			Biotix Filtered, Volume / Part Numbers								Biotix Non-Filtered, Volume / Part Numbers						
			2 μ L ● M-0002-9FC	10 μ L ● M-0010-9FC	10 μ L XL ● M-0011-9FC	20 μ L ● M-0020-9FC	100 μ L ● M-0100-9FC	200 μ L ● M-0200-9FC	300 μ L ● M-0300-9FC	1000 μ L ● M-1000-9FC	1250 μ L ● M-1250-9FC	10 μ L ● M-0010-9SC	10 μ L XL ● M-0011-9SC	200 μ L ● M-0200-9SC	250 μ L ● M-0250-9SC	300 μ L ● M-0300-9SC	1000 μ L ● M-1000-9SC
Brand & Model	Volume Range	Type															
Biohit mLINE	0.1 - 3 μ L	1 ch															
Biohit mLINE	0.5 - 10 μ L	12 ch															
Biohit mLINE	0.5 - 10 μ L	1 ch															
Biohit mLINE	100 - 1000 μ L	1 ch															
Biohit mLINE	2 - 20 μ L	1 ch															
Biohit mLINE	20 - 200 μ L	1 ch															
Biohit mLINE	30 - 300 μ L	8/12 ch															
Biohit mLINE	5 - 100 μ L	12 ch															
Biohit mLINE	5 - 100 μ L	8 ch															
Biohit mLINE	5 - 100 μ L	1 ch															
Biohit Proline	0.1 - 3 μ L	1 ch															
Biohit Proline	0.5 - 10 μ L	8 ch															
Biohit Proline	100 - 1000 μ L	1 ch															
Biohit Proline	0.5 - 10 μ L	1 ch															
Biohit Proline Plus	0.5 - 10 μ L	8 ch															
Biohit Proline Plus	0.1 - 3 μ L	1 ch															
Biohit Proline Plus	0.5 - 10 μ L	1 ch															
Biohit Proline Plus	2 - 20 μ L	1 ch															
Biohit Proline Plus	10 - 100 μ L	8 ch															
Biohit Proline Plus	10 - 100 μ L	12 ch															
Biohit Proline Plus	100 - 1000 μ L	1 ch															
Biohit Proline Plus	20 - 200 μ L	1 ch															
Biohit Proline Plus	200 μ L	1 ch															
Biohit Proline Plus	30 - 300 μ L	8/12 ch															
Brand Transferpette S	15 - 300 μ L	12 ch															
Brand Transferpette S	20 - 200 μ L	12 ch															
Brand Transferpette S	100 - 1000 μ L	1 ch															
Brand Transferpette S	20 - 200 μ L	1 ch															
Brand Transferpette S	0.5 - 10 μ L	1 ch															
Brand Transferpette S	0.1 - 1 μ L	1 ch															
Brand Transferpette S	0.1 - 2.5 μ L	1 ch															

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Brand & Model	Volume Range	Type	2 µL ● M-0002-9FC	10 µL ● M-0010-9FC	10 µL XL ● M-0011-9FC	20 µL ● M-0020-9FC	100 µL ● M-0100-9FC	200 µL ● M-0200-9FC	300 µL ● M-0300-9FC	1000 µL ● M-1000-9FC	1250 µL ● M-1250-9FC	10 µL ● M-0010-9SC	10 µL XL ● M-0011-9SC	200 µL ● M-0200-9SC	250 µL ● M-0250-9SC	300 µL ● M-0300-9SC	1000 µL ● M-1000-9SC	1250 µL ● M-1250-9SC
Brand Transferpette S	10 - 100 µL	1 ch																
Brand Transferpette S	2 - 20 µL	1 ch																
Capp Bravo	0.1-2 µL	1 ch																
Capp Bravo	0.5 - 10 µL	1 ch																
Capp Bravo	10 - 100 µL	1 ch																
Capp Bravo	2 - 20 µL	1 ch																
Capp Bravo	5 - 50 µL	12 ch																
Capp Bravo	5 - 50 µL	1 ch																
Capp Bravo	20 - 200 µL	1 ch																
Capp Bravo	0.5 - 10 µL	12 ch																
Eppendorf Reference	0.5 - 10 µL	1 ch																
Eppendorf Reference	10 - 100 µL	1 ch																
Eppendorf Reference	100 - 1000 µL	1 ch																
Eppendorf Reference	0.1 - 2.5 µL	1 ch																
Eppendorf Reference	2 - 20 µL	1 ch																
Eppendorf Research plus (yellow)	50 - 200 µL	1 ch																
Eppendorf Research plus (blue)	50 - 200 µL	1 ch																
Eppendorf Reference 2	0.1 - 2.5 µL	1 ch																
Eppendorf reference 2	0.5 - 10 µL	1 ch																
Eppendorf Reference 2	100 - 1000 µL	1 ch																
Eppendorf Reference 2	10 - 100 µL	1 ch																
Eppendorf Reference 2	2 - 20 µL	1 ch																
Eppendorf Reference 2	20 - 200 µL	1 ch																
Eppendorf Reference 2	30 - 300 µL	1 ch																
Eppendorf Research	0.5 - 10 µL	8 ch																
Eppendorf Research	0.5 - 10 µL	1 ch																
Eppendorf Research	10 - 100 µL	1 ch																
Eppendorf Research	100 - 1000 µL	1 ch																
Eppendorf Research	10-100 µL	1 ch																
Eppendorf Research	2 - 20 µL	1 ch																
Eppendorf Research	20 - 200 µL	1 ch																

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			● Rack Color															
Brand & Model	Volume Range	Type	2 µL ● M-0002-9FC	10 µL ● M-0010-9FC	10 µL XL ● M-0011-9FC	20 µL ● M-0020-9FC	100 µL ● M-0100-9FC	200 µL ● M-0200-9FC	300 µL ● M-0300-9FC	1000 µL ● M-1000-9FC	1250 µL ● M-1250-9FC	10 µL ● M-0010-9SC	10 µL XL ● M-0011-9SC	200 µL ● M-0200-9SC	250 µL ● M-0250-9SC	300 µL ● M-0300-9SC	1000 µL ● M-1000-9SC	1250 µL ● M-1250-9SC
Eppendorf Research	30 - 300 µL	1 ch																
Eppendorf Research	0.1 - 2.5 µL	1 ch																
Eppendorf Research	10 - 100 µL	12 ch																
Eppendorf Research	30 - 300 µL	8 ch																
Eppendorf Research plus	0.1 - 2.5 µL	1 ch																
Eppendorf Research plus	0.5 - 10 µL	1 ch																
Eppendorf Research plus	0.5 - 10 µL	12 ch																
Eppendorf Research plus	10 - 100 µL	1 ch																
Eppendorf Research plus	30 - 300 µL	1 ch																
Eppendorf Research plus	20 - 200 µL	1 ch																
Eppendorf Research plus	100 - 1000 µL	1 ch																
Eppendorf Research plus (light grey)	2 - 20 µL	1 ch																
Eppendorf Research plus (yellow)	2 - 20 µL	1 ch																
Eppendorf Research Plus	20 - 300 µL	12 ch																
Eppendorf Xplorer	0.5 - 10 µL	8 ch																
Eppendorf Xplorer Plus	50 - 1200 µL	8 ch																
Finnpipette elec	30 - 300 µL	12 ch																
Finnpipette elec	5 - 50 µL	8 ch																
Finnpipette Novus	30 - 300 µL	8 ch																
Finnpipette	100 - 1200 µL	8 ch																
Finnpipette 4500	0.5 - 10 µL	1 ch																
Finnpipette 4500	100 - 1000 µL	1 ch																
Finnpipette 4500	2 - 20 µL	1 ch																
Finnpipette 4500	20 - 200 µL	1 ch																
Finnpipette 4500	200 - 1000 µL	1 ch																
Finnpipette 4500	5 - 50 µL	1 ch																
Finnpipette 4500	5 - 50 µL	12 ch																
Finnpipette 4500 (micro)	5 - 50 µL	1 ch																
Finnpipette Elec	1 - 10 µL	8 ch																
Finnpipette II	0.5 - 10 µL	1 ch																
Finnpipette F1	0.2 - 2 µL	1 ch																

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			● Rack Color															
Brand & Model	Volume Range	Type	2 µL ●	10 µL ●	10 µL XL ●	20 µL ●	100 µL ●	200 µL ●	300 µL ●	1000 µL ●	1250 µL ●	10 µL ●	10 µL XL ●	200 µL ●	250 µL ●	300 µL ●	1000 µL ●	1250 µL ●
			M-0002-9FC	M-0010-9FC	M-0011-9FC	M-0020-9FC	M-0100-9FC	M-0200-9FC	M-0300-9FC	M-1000-9FC	M-1250-9FC	M-0010-9SC	M-0011-9SC	M-0200-9SC	M-0250-9SC	M-0300-9SC	M-1000-9SC	M-1250-9SC
Finnpipette F1	0.5 - 5 µL	1 ch																
Finnpipette F1 (pink top)	1 - 10 µL	1 ch																
Finnpipette F1	10 - 100 µL	1 ch																
Finnpipette F1	20 - 200 µL	1 ch																
Finnpipette F1	30 - 300 µL	1 ch																
Finnpipette F1 (micro)	2 - 20 µL	1 ch																
Finnpipette F1 (yellow top)	1 - 10 µL	1 ch																
Finnpipette F2	0.2 - 2 µL	1 ch																
Finnpipette F2	0.5 - 5 µL	1 ch																
Finnpipette F2	1 - 10 µL	1 ch																
Finnpipette F2	10 - 100 µL	1 ch																
Finnpipette F2	100 - 1000 µL	1 ch																
Finnpipette F2	10 - 100 µL	8 ch																
Finnpipette F2	20 - 200 µL	1 ch																
Finnpipette F2 (yellow cap)	2 - 20 µL	1 ch																
Finnpipette F2	30 - 300 µL	12 ch																
Finnpipette Focus	100 - 1000 µL	1 ch																
Finnpipette Focus	30 - 300 µL	1 ch																
Finnpipette Focus	5 - 50 µL	1 ch																
Gilson Pipetman	20 - 300 µL	8 ch																
Gilson Pipetman L	0.2 - 2 µL	1 ch																
Gilson Pipetman L	0.5 - 10 µL	8 ch																
Gilson Pipetman L	0.5 - 10 µL	12 ch																
Gilson Pipetman L	1 - 10 µL	1 ch																
Gilson Pipetman L	10 - 100 µL	1 ch																
Gilson Pipetman L	100 - 1000 µL	1 ch																
Gilson Pipetman L	2 - 20 µL	8 ch																
Gilson Pipetman L	2 - 20 µL	12 ch																
Gilson Pipetman L	2 - 20µL	1 ch																
Gilson Pipetman L	20 - 200 µL	12 ch																
Gilson Pipetman L	20 - 200 µL	1 ch																

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			Biotix Filtered, Volume / Part Numbers								Biotix Non-Filtered, Volume / Part Numbers							
			● Rack Color															
Brand & Model	Volume Range	Type	2 µL ● M-0002-9FC	10 µL ● M-0010-9FC	10 µL XL ● M-0011-9FC	20 µL ● M-0020-9FC	100 µL ● M-0100-9FC	200 µL ● M-0200-9FC	300 µL ● M-0300-9FC	1000 µL ● M-1000-9FC	1250 µL ● M-1250-9FC	10 µL ● M-0010-9SC	10 µL XL ● M-0011-9SC	200 µL ● M-0200-9SC	250 µL ● M-0250-9SC	300 µL ● M-0300-9SC	1000 µL ● M-1000-9SC	1250 µL ● M-1250-9SC
Gilson Pipetman L	20 - 300 µL	8 ch																
Gilson Pipetman L	20 - 300 µL	12 ch																
Gilson Pipetman L P10L	1 - 10 µL	1 ch																
Gilson Pipetman L P2L	0.2 - 2 µL	1 ch																
Gilson Pipetman Neo	20 - 200 µL	12 ch																
Gilson Pipetman P10	1 - 10 µL	1 ch																
Gilson Pipetman P100	10 - 100 µL	1 ch																
Gilson Pipetman P1000	100 - 1000 µL	1 ch																
Gilson Pipetman P200	2 - 20 µL	12 ch																
Gilson Pipetman P2	0.2 - 2 µL	1 ch																
Gilson Pipetman P20	2 - 20 µL	1 ch																
Gilson Pipetman P200	20 - 200 µL	8 ch																
Gilson Pipetman P200	20 - 200 µL	1 ch																
Gilson Pipetman ultra	1 - 10 µL	1 ch																
Gilson Pipetman ultra	2 - 20 µL	1 ch																
Gilson Pipetman ultra	20 - 100 µL	1 ch																
Gilson Pipetman ultra	100 - 1000 µL	1 ch																
Gilson Pipetman ultra	20 - 300 µL	1 ch																
Hamilton Softgrip	100 - 1000 µL	1 ch																
Hamilton Softgrip	30 - 300 µL	8 ch																
Hamilton Softgrip	30 - 300 µL	1 ch																
Hamilton Softgrip	0.2 - 2 µL	1 ch																
Hamilton Softgrip	1 - 10 µL	1 ch																
Hamilton Softgrip	10 - 100 µL	1 ch																
Hamilton Softgrip	2.5 - 25 µL	1 ch																
Hirschmann labopette	0.1 - 3 µL	1 ch																
Hirschmann labopette	0.5 - 10 µL	1 ch																
Hirschmann labopette	2 - 20 µL	1 ch																
Hirschmann labopette	10 - 100 µL	1 ch																
Hirschmann labopette	20 - 200 µL	1 ch																
Hirschmann labopette	100 - 1000 µL	1 ch																

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Brand & Model	Volume Range	Type	Biotix Filtered, Volume / Part Numbers								Biotix Non-Filtered, Volume / Part Numbers						
			● Rack Color								10 µL ●	10 µL XL ●	200 µL ●	250 µL ●	300 µL ●	1000 µL ●	1250 µL ●
			2 µL ● M-0002-9FC	10 µL ● M-0010-9FC	10 µL XL ● M-0011-9FC	20 µL ● M-0020-9FC	100 µL ● M-0100-9FC	200 µL ● M-0200-9FC	300 µL ● M-0300-9FC	1000 µL ● M-1000-9FC	1250 µL ● M-1250-9FC	M-0010-9SC	M-0011-9SC	M-0200-9SC	M-0250-9SC	M-0300-9SC	M-1000-9SC
HTL Pipette DP2	0.2 - 2 µL	1 ch															
HTL Pipette DP10	0.5 - 10 µL	1 ch															
HTL Pipette DP20	2 - 20 µL	1 ch															
HTL Pipette DP100	10 - 100 µL	1 ch															
HTL Pipette DP200	20 - 200 µL	1 ch															
HTL Pipette DP1000	100 - 1000 µL	1 ch															
Labnet Excel LE1200-8	100 - 1200 µL	8 ch															
Nichiryo Nichipet EX	100 - 1000 µL	1 ch															
Nichiryo Nichipet EX	0.5 - 10 µL	1 ch															
Nichiryo Nichipet EX	10 - 100 µL	1 ch															
Nichiryo Nichipet EX	2 - 20 µL	1 ch															
Nichiryo Nichipet EX	20 - 200 µL	1 ch															
Nichiryo Nichipet EX II	100 - 1000 µL	1 ch															
Nichiryo Nichipet EX II	0.5 - 10 µL	1 ch															
Nichiryo Nichipet EX II	10 - 100 µL	1 ch															
Nichiryo Nichipet EX II	2 - 20 µL	1 ch															
Nichiryo Nichipet EX II	20 - 200 µL	1 ch															
Nichiryo Benchmate II	0.1 - 2 µL	1 ch															
Nichiryo Benchmate II	2 - 20 µL	1 ch															
Nichiryo Multimate	0.5 - 10 µL	8 ch															
Nichiryo MultiMate	50 - 300 µL	12 ch															
Nichiryo MultiMate	5 - 50 µL	8 ch															
Nichiryo MuLtimate	0.5 - 10 µL	12 ch															
Sartorius Picus	0.2 - 2 µL	1 ch															
Sartorius Picus	0.2 - 10 µL	1 ch															
Sartorius Picus	5 - 120 µL	1 ch															
Sartorius Picus	10 - 300 µL	1 ch															
Sartorius Picus	50 - 1000 µL	1 ch															
Sartorius Tacta	0.1 - 3 µL	1 ch															
Sartorius Tacta	0.5 - 10 µL	1 ch															
Sartorius Tacta	2 - 20 µL	1 ch															

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			2 µL ● M-0002-9FC	10 µL ● M-0010-9FC	10 µL XL ● M-0011-9FC	20 µL ● M-0020-9FC	100 µL ● M-0100-9FC	200 µL ● M-0200-9FC	300 µL ● M-0300-9FC	1000 µL ● M-1000-9FC	1250 µL ● M-1250-9FC	10 µL ● M-0010-9SC	10 µL XL ● M-0011-9SC	200 µL ● M-0200-9SC	250 µL ● M-0250-9SC	300 µL ● M-0300-9SC	1000 µL ● M-1000-9SC
Brand & Model	Volume Range	Type															
Sartorius Tacta	10 - 100 µL	1 ch															
Sartorius Tacta	20 - 200 µL	1 ch															
Sartorius Tacta	100 - 1000 µL	1 ch															
Socorex Calibra 822	1 - 10 µL	1 ch															
Socorex Calibra 822	100 - 1000 µL	1 ch															
Socorex Calibra 822	20 - 200 µL	1 ch															
Socorex Calibra 822	10 - 100 µL	1 ch															
VWR Ergonomic	100 - 1000 µL	1 ch															
VWR Ergonomic	2 - 20 µL	1 ch															
VWR Ergonomic	50 - 250 µL	1 ch															
VWR Ultra	0.1 - 2 µL	1 ch															
VWR Ultra	0.5 - 10 µL	1 ch															
VWR Ultra	10 - 100 µL	1 ch															
VWR Ultra	100 - 1000 µL	1 ch															
VWR Ultra	2 - 20 µL	1 ch															
VWR Ultra	20 - 200 µL	1 ch															