

VWR FOR LIQUID HANDLING

Tip compatibility tables for multiple brands of pipettes, including:

- VWR Collection
- Eppendorf
- Brand
- Sartorius
- Gilson
- Thermo
- Rainin
- Socorex

Whatever your
application,
we have a solution



designed for every day use



Standard and filter tips

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VWR Collection pipettes

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Brand pipettes

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Rainin LTS pipettes

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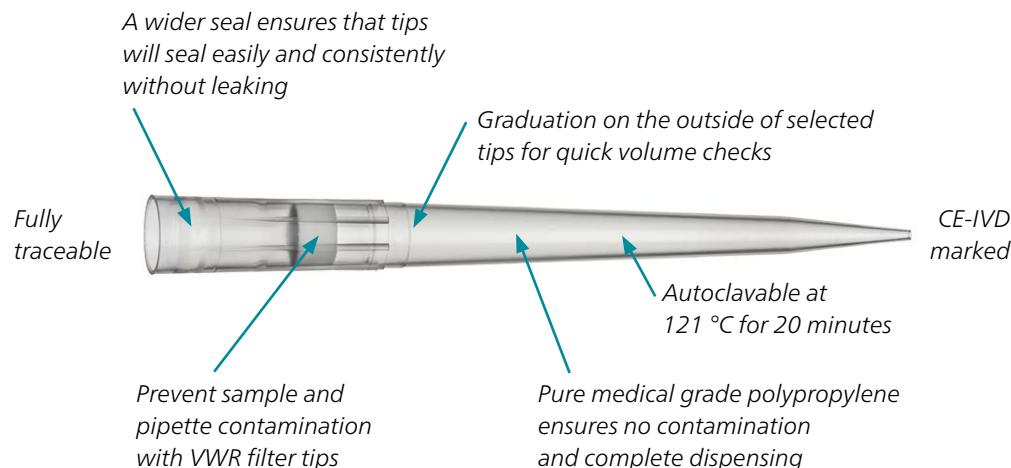
Socorex pipettes

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Standard and filter tips



Virgin medical PP resins

- No recycled plastics and pre-tested for metal contamination
- Free from DiHEMA, oleamide and BPA

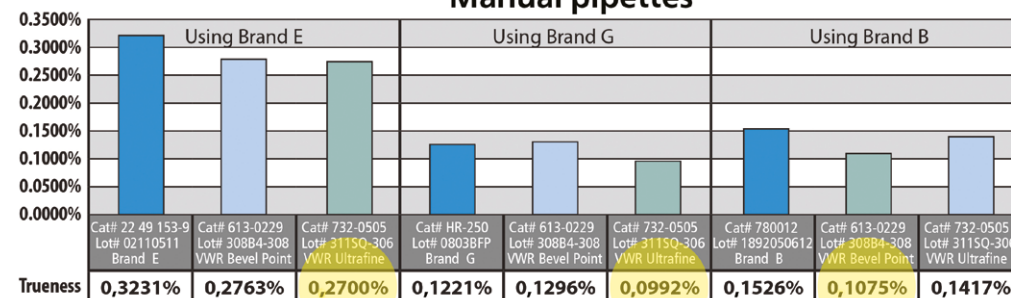
Contamination

- Every pipette tip lot is lab tested and certified free of detectable RNase/DNase (nuclease) and pyrogen-free independent of packaging

Validated sterility

- Each sterilised batch is certified sterile using a validated sterilisation process that includes a rigorous series of tests to detect microbial contamination by an independent laboratory
- This data is used to determine the radiation level needed for sterilisation and allows us to guarantee a sterility assurance level (SAL) of 10^{-6} . This process validates truly sterile pipette tips for use in all research, medical and diagnostic procedures
- Free of nuclease, human DNA, ATP and endotoxins

Manual pipettes



Low retention

- Low retention tips are made with a special resin that reduces the potential for sample retention inside the tip. They will help to reduce sample loss when working with protein or detergents such as SDS, Triton™ X-100, Tween, etc
- Certified protease-free in addition to being free of nuclease, ATP and endotoxins

VWR filter tips

- 10 µm pore size filters are used. A smaller pore size guarantees that the pipette's barrel is kept clean of DNA, radionucleotides and other contaminants, making VWR filter tips suitable for PCR, DNA manipulation and P³²
- Using a non self-sealing filter allows samples to be completely recovered without cutting into tips
- Autoclavable

VWR Extended tips

- Allows you to reach the bottom of the sample vessels without contact with the pipette thus providing an extra level of contamination control

Packaging

Bulk pack

Loose pack pipette tips are supplied in resealable polyethylene bags.

96 rack*



These racks offer workhorse reliability and versatility. They have heavy hook hinges that are extremely durable and an ergonomic snap latch that won't catch gloves. Smooth rounded edges and reinforced seal make these racks durable additions to your lab. Strong enough to be autoclaved many times. The separate rack insert includes a bevelled top and extra sturdy surface for multi-channel pipetting. A vent in the rack sides allows steam autoclaving to be more efficient and ensures your tips are sterile.

Next Generation refills

Next Generation refills low carbon footprint makes them an ideal waste reduction solution for your lab. They refill racks without your having to touch the tips or racks so you don't need gloves.



Individually wrapped

Pipette tips, individually wrapped, are packed in thermally-sealed polyethylene bags. These tips have been radiation sterilised. This packaging is designed to provide the highest assurance that the tips you use are pure.



Label



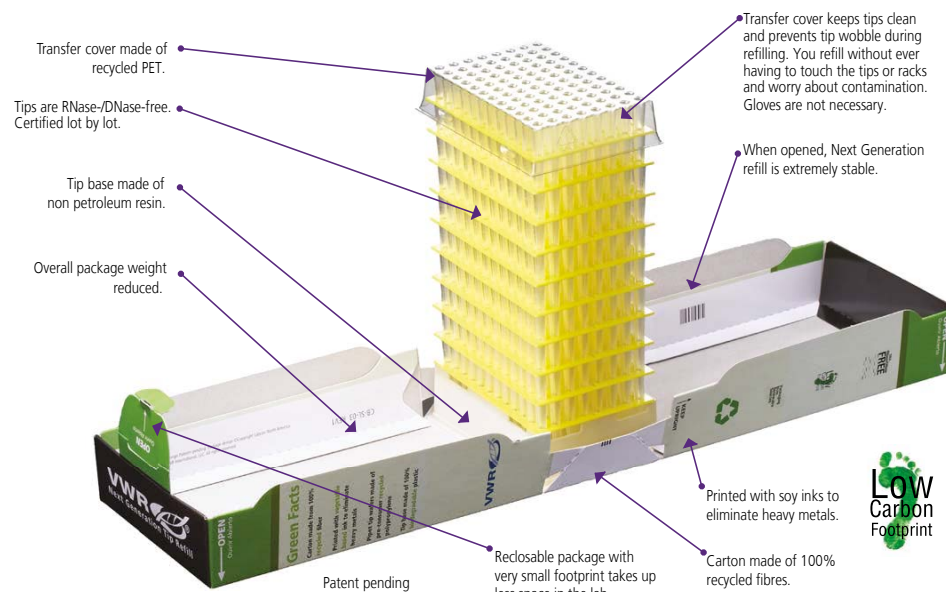
Every rack is labelled with critical information on a recycling friendly polypropylene label.

- Part number, description and volume
- Expiration date on every rack
- Lot coding on each rack for your security
- CE-IVD compliant according to Directive 98/79 EC

* Racks of 192 tips are also available - please go to vwr.com for more information

Refill systems

Exclusive features only from VWR Next Generations refills



Easy and safe to use



Open the Next Generation refill and grasp transfer top. Lift straight up slowly.



Align transfer top over refillable rack and place onto rack.



Push down onto transfer top to release refill platform. Return transfer top to Next Generation refill stack.

Lift

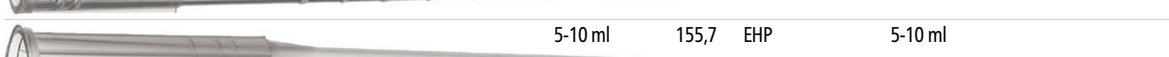


Place



Standard tips

Tips to scale

	Volume range	Length (mm)	VWR pipette type	Pipette model (µl)	Bulk	Racked	Racked sterile	Refill	Refill sterile	Mini-refill	Individually wrapped
	0,1-10 µl	31,42	EHP	0,2-2; 0,5-10; 8/12 ch 0,5-10	613-0364 (Pk: 1000)	613-0334 (Pk: 1152)	613-0335 (Pk: 1152)	613-1646 (Pk: 1248)	613-1647 (Pk: 1248)	613-2104 (Pk: 576)	x
			UHP	0,1-2; 0,5-10; 8/12 ch 0,5-10							
			VWR Electronic	0,5-10; 8/12 ch 0,5-10							
	0,1-10 µl Ext	38,1	EHP	0,2-2; 0,5-10; 8/12 ch 0,5-10	613-0259 (Pk: 1000)	613-0260 (Pk: 960)	613-0261 (Pk: 960)	613-0735 (Pk: 1344)	613-0736 (Pk: 1344)	613-2105 (Pk: 480)	x
			UHP	0,1-2; 0,5-10; 8/12 ch 0,5-10							
			VWR Electronic	0,5-10; 8/12 ch 0,5-10							
	0,1-10 µl Extra long shaft	47,6	EHP	0,2-2; 0,5-10; 8/12 ch 0,5-10	613-2135 (Pk: 1000)	613-2136 (Pk: 960)	613-2137 (Pk: 960)	x	x	x	x
			UHP	0,1-2; 0,5-10; 8 ch 0,5-10; 12 ch 0,5-10							
			VWR Electronic	0,5-10; 8/12 ch 0,5-10							
	20-200 µl Yellow	49,66	EHP	2-20; 5-50; 10-100; 20-200, 8/12 ch 5-50; 8/12 ch 20-200	613-0239 (Pk: 1000)	613-0241 (Pk: 960)	613-0242 (Pk: 960)	613-0732 (Pk: 960)	613-0733 (Pk: 960)	613-2106 (Pk: 480)	613-0230 (Pk: 200)
			UHP	2-20; 5-50; 10-100; 20-200, 8/12 ch 5-50; 8/12 ch 20-200							
			VWR Electronic	10-200, 8/12 ch 10-200							
	20-200 µl Clear graduated	49,66	EHP	2-20; 5-50; 10-100; 20-200, 8/12 ch 5-50; 8/12 ch 20-200	613-0298 (Pk: 1000)	613-0299 (Pk: 960)	613-0300 (Pk: 960)	613-0742 (Pk: 960)	613-0743 (Pk: 960)	613-2107 (Pk: 480)	613-0289 (Pk: 200)
			UHP	2-20; 5-50; 10-100; 20-200, 8/12 ch 5-50; 8/12 ch 20-200							
			VWR Electronic	10-200, 8/12 ch 10-200							
	30-300 µl	71,12	EHP	50-250; 8/12 ch 50-300	613-0331 (Pk: 1000)	613-0332 (Pk: 576)	613-0333 (Pk: 576)	613-0723 (Pk: 576)	613-0724 (Pk: 576)	x	x
			UHP	8/12 ch 50-300							
	100-1000 µl Blue	75,95	EHP	100-1000	613-0340 (Pk: 1000)	613-0341 (Pk: 576)	613-0342 (Pk: 576)	x	x	x	x
			UHP	100-1000							
	100-1000 µl	75,95	EHP	100-1000	613-0343 (Pk: 1000)	613-0344 (Pk: 576)	613-0345 (Pk: 576)	x	x	x	x
			UHP	100-1000							
	100-1250 µl	88,9	EHP	100-1000	613-0272 (Pk: 1000)	613-0273 (Pk: 576)	613-0274 (Pk: 576)	613-0738 (Pk: 480)	613-0739 (Pk: 480)	x	613-0367 (Pk: 200)
			UHP	100-1000							
			VWR Electronic	100-1200; 8/12 ch 100-1200							
	1-5 ml	123,06	EHP	1-5 ml	613-0338 (Pk: 250)	613-2143 (Pk: 49)	613-2144 (Pk: 49)	x	x	x	x
	5-10 ml	155,7	EHP	5-10 ml	613-0831 (Pk: 250)	613-2149 (Pk: 36)	613-2150 (Pk: 36)	x	x	x	x

Standard tips

Tips to scale



Low retention

	Volume range	Length (mm)	VWR pipette type	Pipette model (µl)	Bulk	Racked	Racked sterile	Refill	Refill sterile	Mini-refill	Individually wrapped
	0,1-10 µl	31,42	EHP	0,2-2; 0,5-10; 8/12 ch 0,5-10	613-2294 (Pk: 1000)	613-2295 (Pk: 1152)	613-2296 (Pk: 1152)	613-1644 (Pk: 1248)	613-1645 (Pk: 1248)	613-2133 (Pk: 576)	x
			UHP	0,1-2; 0,5-10; 8/12 ch 0,5-10							
			VWR Electronic	0,5-10; 8/12 ch 0,5-10							
	0,1-10 µl Extra long shaft	47,6	EHP	0,2-2; 0,5-10; 8/12 ch 0,5-10	613-2140 (Pk: 1000)	613-2141 (Pk: 960)	613-2142 (Pk: 960)	x	x	x	x
			UHP	0,1-2; 0,5-10; 8 ch 0,5-10; 12 ch 0,5-10							
	20-200 µl Clear	49,66	EHP	2-20; 5-50; 10-100; 20-200, 8/12 ch 5-50; 8/12 ch 20-200	613-0891 (Pk: 1000)	613-0285 (Pk: 960)	613-0286 (Pk: 960)	613-0741 (Pk: 960)	613-2792 (Pk: 960)	613-2132 (Pk: 480)	x
			UHP	2-20; 5-50; 10-100; 20-200, 8/12 ch 5-50; 8/12 ch 20-200							
			VWR Electronic	10-200, 8/12 ch 10-200							
	30-300 µl	52,07	EHP	50-250; 8/12 ch 50-300	613-0380 (Pk: 1000)	613-0381 (Pk: 960)	613-0382 (Pk: 960)	x	x	x	x
			UHP	8/12 ch 50-300							
	100-1250 µl	88,9	EHP	100-1000	613-0377 (Pk: 1000)	613-0378 (Pk: 576)	613-0379 (Pk: 576)	613-0746 (Pk: 480)	613-0747 (Pk: 480)	x	x
			UHP	100-1000							
			VWR Electronic	100-1200; 8/12 ch 100-1200							

Like to refill your own boxes?

Empty 96 refillable racks for refill tips:

613-0307 for 1-250 µl tips, pack size: 10

613-0306 for 100-1250 µl tips, pack size: 6

Empty 96 refillable racks for bulk tips:

613-2445 for 10 µl tips, pack size: 12

613-1592 for 200 µl tips, pack size: 10

613-1689 for 300 µl to 1250 µl tips, pack size: 6



Filter tips

Tips to scale

	Volume range	Length (mm)	VWR pipette type	Pipette model (µl)	Racked sterile	Refill sterile	Individually wrapped
	0,1-10 µl	31,42	EHP UHP VWR Electronic	0,2-2; 0,5-10; 8/12 ch 0,5-10 0,1-2; 0,5-10; 8/12 ch 0,5-10 0,5-10; 8/12 ch 0,5-10	732-0516 (Pk: 1152)	732-1476 (Pk: 960)	732-0562 (Pk: 200)
	0,1-10 µl Ext	38,1	EHP UHP VWR Electronic	0,2-2; 0,5-10; 8/12 ch 0,5-10 0,1-2; 0,5-10; 8/12 ch 0,5-10 0,5-10; 8/12 ch 0,5-10	732-0543 (Pk: 960)	732-1481 (Pk: 960)	732-0566 (Pk: 200)
	0,1-10 µl Extra long shaft	47,6	EHP UHP VWR Electronic	0,2-2; 0,5-10; 8/12 ch 0,5-10 0,1-2; 0,5-10; 8 ch 0,5-10; 12 ch 0,5-10 0,5-10; 8/12 ch 0,5-10	732-1613 (Pk: 960)	x	x
	1-20 (40) µl Bevel Point™	49,66	UHP/EHP	2-20	732-0528 (Pk: 960)	732-1477 (Pk: 960)	732-0524 (Pk: 200)
	10-100 µl Graduated	49,66	EHP/UHP	10-100	732-1102 (Pk: 960)	x	x
	20-200 µl Ultrafine	52,07	EHP/UHP VWR Electronic	20-200 10-200, 8/12 ch 10-200	732-0541 (Pk: 960)	732-1479 (Pk: 960)	x
	30-300 µl	71,12	EHP UHP	50-250; 8/12 ch 50-300 8/12 ch 50-300	732-0611 (Pk: 576)	x	x
	100-1000 µl	88,9	EHP/UHP	100-1000	732-0534 (Pk: 576)	732-1480 (Pk: 768)	732-0531 (Pk: 200)
	0,1-10 µl	31,42	EHP UHP VWR Electronic	0,2-2; 0,5-10; 8/12 ch 0,5-10 0,1-2; 0,5-10; 8/12 ch 0,5-10 0,5-10; 8/12 ch 0,5-10	732-1486 (Pk: 1152)	x	x
	0,1-10 µl Ext	38,1	EHP UHP VWR Electronic	0,2-2; 0,5-10; 8/12 ch 0,5-10 0,1-2; 0,5-10; 8/12 ch 0,5-10 0,5-10; 8/12 ch 0,5-10	732-1487 (Pk: 960)	x	x
	0,1-10 µl Extra long shaft	47,6	EHP UHP VWR Electronic	0,2-2; 0,5-10; 8/12 ch 0,5-10 0,1-2; 0,5-10; 8 ch 0,5-10; 12 ch 0,5-10 0,5-10; 8/12 ch 0,5-10	732-1614 (Pk: 960)	x	x
	20 µl	49,66	EHP/UHP	2-20	732-1488 (Pk: 960)	x	x
	10-100 µl	49,66	EHP/UHP	10-100	732-2385 (Pk: 960)	x	x

Low retention

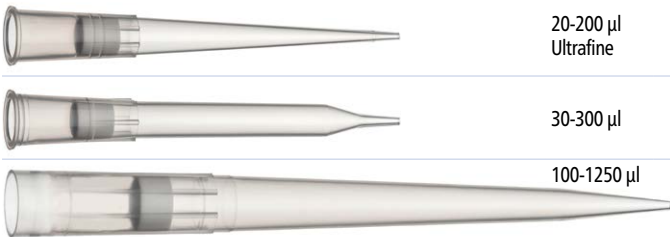
Like to refill your own boxes?

See page 6 for details.

Filter tips

Tips to scale

Low retention

	Volume range	Length (mm)	VWR pipette type	Pipette model (µl)	Racked sterile	Refill sterile	Individually wrapped
	20-200 µl Ultrafine	52,07	EHP/UHP VWR Electronic	20-200 10-200, 8/12 ch 10-200	732-1489 (Pk: 960)	x	x
	30-300 µl	52,07	EHP UHP	50-250; 8/12 ch 50-300 8/12 ch 50-300	732-1490 (Pk: 960)	x	x
	100-1250 µl	88,9	EHP/EHP VWR Electronic	100-1000 100-1200; 8/12 ch 100-1200	732-1491 (Pk: 576)	x	x



Like to refill your own boxes?

See page 6 for details.



Standard tips

Tips to scale

	Volume range	Length (mm)	Pipette	Pipette model (µl)	Bulk	Racked	Racked sterile	Refill	Refill sterile	Mini-refill	Individually wrapped
	0,1-10 µl	31,42	Research (plus)	0,2-2; 0,5-10; 8/12 ch 0,5-10	613-0364 (Pk: 1000)	613-0334 (Pk: 1152)	613-0335 (Pk: 1152)	613-1646 (Pk: 1248)	613-1647 (Pk: 1248)	613-2104 (Pk: 576)	x
			Reference (2)	0,1-2; 0,5-10; 8/12 ch 0,5-10							
			Research Pro	0,5-10; 8/12 ch 0,5-10							
	0,1-10 µl Ext	38,1	Research (plus)	0,2-2; 0,5-10; 8/12 ch 0,5-10	613-0259 (Pk: 1000)	613-0260 (Pk: 960)	613-0261 (Pk: 960)	613-0735 (Pk: 1344)	613-0736 (Pk: 1344)	613-2105 (Pk: 480)	x
			Reference (2)	0,1-2; 0,5-10; 8/12 ch 0,5-10							
			Research Pro	0,5-10; 8/12 ch 0,5-10							
	0,1-10 µl Extra long shaft	47,6	Xplorer (plus)	0,2-2; 0,5-10; 8/12 ch 0,5-10							
			Research (plus)	0,2-2; 0,5-10; 8/12 ch 0,5-10							
			Reference (2)	0,1-2; 0,5-10; 8 ch 0,5-10; 12 ch 0,5-10	613-2135 (Pk: 1000)	613-2136 (Pk: 960)	613-2137 (Pk: 960)	x	x	x	x
	20-200 µl Yellow	49,66	Research Pro	0,5-10; 8/12 ch 0,5-10							
			Xplorer (plus)	0,2-2; 0,5-10; 8/12 ch 0,5-10							
			Research (plus)	2-20; 5-50; 10-100; 20-200, 8/12 ch 5-50; 8/12 ch 20-200							
	20-200 µl Clear graduated	49,66	Reference (2)	2-20; 5-50; 10-100; 20-200, 8/12 ch 5-50; 8/12 ch 20-200	613-0239 (Pk: 1000)	613-0241 (Pk: 960)	613-0242 (Pk: 960)	613-0732 (Pk: 960)	613-0733 (Pk: 960)	613-2106 (Pk: 480)	613-0230 (Pk: 200)
			Research Pro	10-200, 8/12 ch 10-200							
			Xplorer (plus)	2-20; 5-50; 10-100; 20-200, 8/12 ch 5-50; 8/12 ch 20-200							
	30-300 µl	71,12	Research (plus)	2-20; 5-50; 10-100; 20-200, 8/12 ch 5-50; 8/12 ch 20-200							
			Reference (2)	2-20; 5-50; 10-100; 20-200, 8/12 ch 5-50; 8/12 ch 20-200	613-0298 (Pk: 1000)	613-0299 (Pk: 960)	613-0300 (Pk: 960)	613-0742 (Pk: 960)	613-0743 (Pk: 960)	613-2107 (Pk: 480)	613-0289 (Pk: 200)
			Research Pro	10-200, 8/12 ch 10-200							
	100-1000 µl Blue	75,95	Xplorer (plus)	2-20; 5-50; 10-100; 20-200, 8/12 ch 5-50; 8/12 ch 20-200							
			Research (plus)	50-250; 8/12 ch 50-300	613-0331 (Pk: 1000)	613-0332 (Pk: 576)	613-0333 (Pk: 576)	613-0723 (Pk: 576)	613-0724 (Pk: 576)	x	x
			Reference (2)	8/12 ch 50-300							
	100-1000 µl	75,95	Research (plus)	100-1000	613-0340 (Pk: 1000)	613-0341 (Pk: 576)	613-0342 (Pk: 576)	x	x	x	x
			Reference (2)	100-1000							
			Research (plus)	100-1000							
	100-1000 µl	75,95	Reference (2)	100-1000	613-0343 (Pk: 1000)	613-0344 (Pk: 576)	613-0345 (Pk: 576)	x	x	x	x
			Research (plus)	100-1000							
			Reference (2)	100-1000							

Like to refill your own boxes?

See page 6 for details.



Standard tips

Tips to scale

	Volume range	Length (mm)	Pipette	Pipette model (µl)	Bulk	Racked	Racked sterile	Refill	Refill sterile	Mini-refill	Individually wrapped
	100-1250 µl	88,9	Research (plus)	100-1000	613-0272 (Pk: 1000)	613-0273 (Pk: 576)	613-0274 (Pk: 576)	613-0738 (Pk: 480)	613-0739 (Pk: 480)	x	613-0367 (Pk: 200)
			Reference (2)	100-1000							
			Research Pro	100-1200; 8/12 ch 100-1200							
			Xplorer (plus)	100-1000							
	1-5 ml	144,27	Research (plus)	1-5 ml	613-0830 (Pk: 250)	613-2147 (Pk: 49)	613-2148 (Pk: 49)	x	x	x	x
	5-10 ml	155,7	Reference 2	5-10 ml	613-0831 (Pk: 250)	613-2149 (Pk: 36)	613-2150 (Pk: 36)	x	x	x	x
	0,1-10 µl	31,42	Research (plus)	0,2-2; 0,5-10; 8/12 ch 0,5-10	613-2294 (Pk: 1000)	613-2295 (Pk: 1152)	613-2296 (Pk: 1152)	613-1644 (Pk: 1248)	613-1645 (Pk: 1248)	613-2133 (Pk: 576)	x
			Reference (2)	0,1-2; 0,5-10; 8/12 ch 0,5-10							
			Research Pro	0,5-10; 8/12 ch 0,5-10							
			Xplorer (plus)	0,2-2; 0,5-10; 8/12 ch 0,5-10							
	0,1-10 µl Extra long shaft	47,6	Research (plus)	0,2-2; 0,5-10; 8/12 ch 0,5-10	613-2140 (Pk: 1000)	613-2141 (Pk: 960)	613-2142 (Pk: 960)	x	x	x	x
			Reference (2)	0,1-2; 0,5-10; 8 ch 0,5-10; 12 ch 0,5-10							
			Research Pro	0,5-10; 8/12 ch 0,5-10							
			Xplorer (plus)	0,2-2; 0,5-10; 8/12 ch 0,5-10							
	20-200 µl Clear	49,66	Research (plus)	2-20; 5-50; 10-100; 20-200, 8/12 ch 5-50; 8/12 ch 20-200	613-0891 (Pk: 1000)	613-0285 (Pk: 960)	613-0286 (Pk: 960)	613-0741 (Pk: 960)	613-2792 (Pk: 960)	613-2132 (Pk: 480)	x
			Reference (2)	2-20; 5-50; 10-100; 20-200, 8/12 ch 5-50; 8/12 ch 20-200							
			Research Pro	10-200, 8/12 ch 10-200							
			Xplorer (plus)	2-20; 5-50; 10-100; 20-200, 8/12 ch 5-50; 8/12 ch 20-200							
	30-300 µl	52,07	Research (plus)	50-250; 8/12 ch 50-300	613-0380 (Pk: 1000)	613-0381 (Pk: 960)	613-0382 (Pk: 960)	x	x	x	x
			Reference (2)	8/12 ch 50-300							
	100-1250 µl	88,9	Research (plus)	100-1000	613-0377 (Pk: 1000)	613-0378 (Pk: 576)	613-0379 (Pk: 576)	613-0746 (Pk: 480)	613-0747 (Pk: 480)	x	x
			Reference (2)	100-1000							
			Research Pro	100-1200; 8/12 ch 100-1200							
			Xplorer (plus)	100-1000							

Low retention

Like to refill your own boxes?

See page 6 for details.



Filter tips

Tips to scale



	Volume range	Length (mm)	Pipette	Pipette model (µl)	Racked sterile	Refill sterile	Individually wrapped
	0,1-10 µl	31,42	Research (plus)	0,2-2; 0,5-10; 8/12 ch 0,5-10	732-0516 (Pk: 1152)	732-1476 (Pk: 960)	732-0562 (Pk: 200)
			Reference (2)	0,1-2; 0,5-10; 8/12 ch 0,5-10			
			Research Pro	0,5-10; 8/12 ch 0,5-10			
			Xplorer (plus)	0,2-2; 0,5-10; 8/12 ch 0,5-10			
	0,1-10 µl Ext	38,1	Research (plus)	0,2-2; 0,5-10; 8/12 ch 0,5-10	732-0543 (Pk: 960)	732-1481 (Pk: 960)	732-0566 (Pk: 200)
			Reference (2)	0,1-2,5			
			Research Pro	0,5-10; 8/12 ch 0,5-10			
			Xplorer (plus)	0,2-2; 0,5-10; 8/12 ch 0,5-10			
	0,1-10 µl Extra long shaft	47,6	Research (plus)	0,2-2; 0,5-10; 8/12 ch 0,5-10	732-1613 (Pk: 960)	x	x
			Reference (2)	0,1-2; 0,5-10; 8 ch 0,5-10; 12 ch 0,5-10			
			Research Pro	0,5-10; 8/12 ch 0,5-10			
			Xplorer (plus)	0,2-2; 0,5-10; 8/12 ch 0,5-10			
	1-20 (40) µl Bevel Point™	49,66	Reference (2)	2-20	732-0528 (Pk: 960)	732-1477 (Pk: 960)	732-0524 (Pk: 200)
			Research (plus), Xplorer (plus)	2-20			
			Electronic	5-100			
			Research (plus)	10-100			
	10-100 µl Graduated	49,66	Reference (2)	10-100	732-1103 (Pk: 960)	x	x
			Research Pro	5-100; 8/12 ch 5-100			
			Xplorer (plus)	10-100			
			Reference (2)	20-200			
	20-200 µl Ultrafine	52,07	Research Pro	10-200; 8/12 ch 10-200	732-0541 (Pk: 960)	732-1479 (Pk: 960)	x
			Xplorer (plus)	20-200			
			Research (plus)	50-250; 8/12 ch 50-300			
			Reference (2)	8/12 ch 50-300			
	30-300 µl	71,12	Research (plus)	50-250; 8/12 ch 50-300	732-0611 (Pk: 576)	x	x
			Reference (2)	8/12 ch 50-300			
			Xplorer (plus)	100-1000			
	100-1000 µl	88,9	Research (plus)	0,1-2,5; 0,5-10; 8/12 ch 0,5-10	732-1486 (Pk: 1152)	x	x
			Reference (2)	0,1-2; 0,5-10; 8/12 ch 0,5-10			
			Research Pro	0,5-10; 8/12 ch 0,5-10			
			Xplorer (plus)	0,1-2,5; 0,5-10; 8/12 ch 0,5-10			
	0,1-10 µl Ext	38,1	Research (plus)	0,2-2; 0,5-10; 8/12 ch 0,5-10	732-1487 (Pk: 960)	x	x
			Reference (2)	0,1-2; 0,5-10; 8/12 ch 0,5-10			
			Research Pro	0,5-10; 8/12 ch 0,5-10			
			Xplorer (plus)	0,2-2; 0,5-10; 8/12 ch 0,5-10			

Low retention

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Filter tips

Tips to scale



	Volume range	Length (mm)	Pipette	Pipette model (µl)	Racked sterile	Refill sterile	Individually wrapped
	0,1-10 µl Extra long shaft	47,6	Research (plus)	0,2-2; 0,5-10; 8/12 ch 0,5-10	732-1614 (Pk: 960)	x	x
			Reference (2)	0,1-2; 0,5-10; 8 ch 0,5-10; 12 ch 0,5-10			
			Research Pro	0,5-10; 8/12 ch 0,5-10			
			Xplorer (plus)	0,2-2; 0,5-10; 8/12 ch 0,5-10			
	20 µl	49,66	Research (plus)	2-20	732-1488 (Pk: 960)	x	x
			Reference (2)	2-20			
	100 µl	49,66	Research (plus)	10-100; 8/12 ch 10-100	732-2385 (Pk: 960)	x	x
			Reference (2)	10-100; 8/12 ch 10-100			
	20-200 µl Ultrafine	52,07	Research (plus)	20-200	732-1489 (Pk: 960)	x	x
			Reference (2)	10-200; 8/12 ch 10-200			
	30-300 µl	52,07	Research (plus)	50-250; 8/12 ch 50-300	732-1490 (Pk: 960)	x	x
			Reference (2)	8/12 ch 50-300			
	100-1250 µl	88,9	Research (plus)	100-1000	732-1491 (Pk: 576)	x	x
			Research Pro	100-1200; 8/12 ch 100-1200			
			Xplorer (plus)	100-1000			

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Tips to scale

	Volume range	Length (mm)	Pipette	Pipette model (µl)	Bulk	Racked	Racked sterile	Refill	Refill sterile	Mini-refill	Individually wrapped
	0,1-10 µl	31,42	Transferpette Transferpette S Transferpette Elec.	0,1-1; 0,1-10; 8/12 ch 0,5-10 0,1-2; 0,5-10; 8/12 ch 0,5-10 8/12 ch 0,5-10	613-0364 (Pk: 1000)	613-0334 (Pk: 1152)	613-0335 (Pk: 1152)	613-1646 (Pk: 1248)	613-1647 (Pk: 1248)	613-2104 (Pk: 576)	x
	0,1-10 µl Ext	38,1	Transferpette Transferpette S Transferpette Elec.	0,1-1; 0,1-10; 8/12 ch 0,5-10 0,1-2; 0,5-10; 8/12 ch 0,5-10 8/12 ch 0,5-10	613-0259 (Pk: 1000)	613-0260 (Pk: 960)	613-0261 (Pk: 960)	613-0735 (Pk: 1344)	613-0736 (Pk: 1344)	613-2105 (Pk: 480)	x
	0,1-10 µl Extra long shaft	47,6	Transferpette Transferpette S Transferpette Elec.	0,1-1; 0,1-10; 8/12 ch 0,5-10 0,1-2; 0,5-10; 8/12 ch 0,5-10 8/12 ch 0,5-10	613-2135 (Pk: 1000)	613-2136 (Pk: 960)	613-2137 (Pk: 960)	x	x	x	x
	1-10 µl Bevel Point™	44,83	Transferpette Transferpette S Transferpette Elec.	0,5-10; 2-20; 8/12 ch 2-20 2-20 0,5 n- 10; 2-20	613-0254 (Pk: 1000)	613-0255 (Pk: 960)	613-0256 (Pk: 960)	x	x	x	x
	20-200 µl Yellow	49,66	Transferpette Transferpette S Electronic	2-20; 5-50; 10-100; 20-200, 8/12 ch 5-50; 8/12 ch 2-20; 5-50; 10-100; 20-200 10-100; 20-200; 8/12 ch 5-50, 10-100, 20-200 20-200, 8/12 ch 5-100, 10-200	613-0239 (Pk: 1000)	613-0241 (Pk: 960)	613-0242 (Pk: 960)	613-0732 (Pk: 960)	613-0733 (Pk: 960)	613-2106 (Pk: 480)	613-0230 (Pk: 200)
	20-200 µl Clear graduated	49,66	Transferpette Transferpette S Transferpette Elec.	2-20; 5-50; 10-100; 20-200, 8/12 ch 5-50; 8/12 ch 2-20; 5-50; 10-100; 20-200 10-100; 20-200; 8/12 ch 5-50, 10-100, 20-200 20-200, 8/12 ch 5-100, 10-200	613-0298 (Pk: 1000)	613-0299 (Pk: 960)	613-0300 (Pk: 960)	613-0742 (Pk: 960)	613-0743 (Pk: 960)	613-2107 (Pk: 480)	613-0289 (Pk: 200)
	30-300 µl	71,12	Transferpette Transferpette Elec.	20-200; 25-250; 8/12 ch 30-300 8/12 ch 15-300	613-0331 (Pk: 1000)	613-0332 (Pk: 576)	613-0333 (Pk: 576)	613-0723 (Pk: 576)	613-0724 (Pk: 576)	x	x
	100-1000 µl Blue	75,95	Transferpette Transferpette S Transferpette Elec.	100-1000 100-1000; 8/12 ch 100-1000 100-1000	613-0340 (Pk: 1000)	613-0341 (Pk: 576)	613-0342 (Pk: 576)	x	x	x	x
	100-1000 µl	75,95	Transferpette Transferpette S Transferpette Elec.	100-1000 100-1000; 8/12 ch 100-1000 100-1000	613-0343 (Pk: 1000)	613-0344 (Pk: 576)	613-0345 (Pk: 576)	x	x	x	x
	100-1250 µl	88,9	Transferpette Transferpette S	100-1000 100-1000; 8/12 ch 100-1000	613-0272 (Pk: 1000)	613-0273 (Pk: 576)	613-0274 (Pk: 576)	613-0738 (Pk: 480)	613-0739 (Pk: 480)	x	613-0367 (Pk: 200)

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Tips to scale

Low retention

	Volume range	Length (mm)	Pipette	Pipette model (µl)	Bulk	Racked	Racked sterile	Refill	Refill sterile	Mini-refill	Individually wrapped
	0,1-10 µl	31,42	Transferpette	0,1-1; 0,1-10; 8/12 ch 0,5-10	613-2294 (Pk: 1000)	613-2295 (Pk: 1152)	613-2296 (Pk: 1152)	613-1644 (Pk: 1248)	613-1645 (Pk: 1248)	613-2133 (Pk: 576)	x
			Transferpette S	0,1-2; 0,5-10; 8/12 ch 0,5-10							
			Transferpette Elec.	8/12 ch 0,5-10							
	0,1-10 µl Extra long shaft	47,6	Transferpette	0,1-1; 0,1-10; 8/12 ch 0,5-10	613-2140 (Pk: 1000)	613-2141 (Pk: 960)	613-2142 (Pk: 960)	x	x	x	x
			Transferpette S	0,1-2; 0,5-10; 8/12 ch 0,5-10							
			Transferpette Elec.	8/12 ch 0,5-10							
	20-200 µl Clear graduated	49,66	Transferpette	2-20; 5-50; 10-100; 20-200, 8/12 ch 5-50; 8/12 ch 2-20; 5-50; 10-100; 20-200	613-0891 (Pk: 1000)	613-0285 (Pk: 960)	613-0286 (Pk: 960)	613-0741 (Pk: 960)	613-2792 (Pk: 960)	613-2732 (Pk: 1)	x
			Transferpette S	10-100; 20-200; 8/12 ch 5-50, 10-100, 20-200							
			Transferpette Elec.	20-200, 8/12 ch 5-100, 10-200							
	30-300 µl	52,07	Transferpette	20-200; 25-250; 8/12 ch 30-300	613-0380 (Pk: 1000)	613-0381 (Pk: 960)	613-0382 (Pk: 960)	x	x	x	x
			Transferpette Elec.	8/12 ch 15-300							
	100-1250 µl	88,9	Transferpette	100-1000	613-0377 (Pk: 1000)	613-0378 (Pk: 576)	613-0379 (Pk: 576)	613-0746 (Pk: 480)	613-0747 (Pk: 480)	x	x
			Transferpette S	100-1000; 8/12 ch 100-1000							

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Filter tips

Tips to scale



	Volume range	Length (mm)	Pipette	Pipette model (µl)	Racked sterile	Refill sterile	Individually wrapped
	0,1-10 µl	31,42	Transferpette Transferpette S	0,1-10; 8/12 ch 0,5-10 0,1-1; 0,5-10; 8/12 ch 0,5-10	732-0516 (Pk: 1152)	732-1476 (Pk: 960)	732-0562 (Pk: 200)
	0,1-10 µl Ext	38,1	Transferpette Transferpette S	0,1-10; 8/12 ch 0,5-10 0,1-1; 0,5-10; 8/12 ch 0,5-10	732-0543 (Pk: 960)	732-1481 (Pk: 960)	732-0566 (Pk: 200)
	0,1-10 µl Extra long shaft	47,6	Transferpette Transferpette S	0,1-10; 8/12 ch 0,5-10 0,1-1; 0,5-10; 8/12 ch 0,5-10	732-1613 (Pk: 960)	x	x
	0,5-10 µl Bevel Point™ and graduations	44,83	Transferpette Elec.	0,5-10; 8/12 ch 0,5-10	732-0519 (Pk: 960)	x	x
	1-20 (40) µl Bevel Point™	49,66	Transferpette	2-20; 8/12 ch 2-20, 2,5-25	732-0528 (Pk: 960)	732-1477 (Pk: 960)	732-0524 (Pk: 200)
	10-100 µl Graduated	49,66	Transferpette (S) Transferpette Elec.	10-100; 8/12 ch 10-100 8/12 ch 5-100	732-1103 (Pk: 960)	x	x
	10-100 µl Bevel Point™	49,66	Transferpette Elec.	10-100	732-0523 (Pk: 960)	x	732-0570 (Pk: 200)
	20-200 µl Ultrafine	52,07	Transferpette (S) Transferpette Elec.	20-200 10-200; 8/12 ch 10-200	732-0541 (Pk: 960)	732-1479 (Pk: 960)	x
	30-300 µl	71,12	Transferpette Transferpette S	50-250; 8/12 ch 50-300 8/12 ch 30-300	732-0611 (Pk: 576)	x	x
	100-1000 µl	88,9	Transferpette (S); Transferpette Elec.	100-1000	732-0534 (Pk: 576)	732-1480 (Pk: 768)	732-0531 (Pk: 200)
	0,1-10 µl	31,42	Transferpette Transferpette S	0,1-10; 8/12 ch 0,5-10 0,1-1; 0,5-10; 8/12 ch 0,5-10	732-1486 (Pk: 1152)	x	x
	0,1-10 µl Ext	38,1	Transferpette Transferpette S	0,1-10; 8/12 ch 0,5-10 0,1-1; 0,5-10; 8/12 ch 0,5-10	732-1487 (Pk: 960)	x	x
	0,1-10 µl Extra long shaft	47,6	Transferpette Transferpette S	0,1-10; 8/12 ch 0,5-10 0,1-1; 0,5-10; 8/12 ch 0,5-10	732-1614 (Pk: 960)	x	x
	2-20 µl	49,66	Transferpette	2-20; 8/12 ch 2-20, 2,5-25	732-1488 (Pk: 960)	x	x

Low retention

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Filter tips

Tips to scale



	Volume range	Length (mm)	Pipette	Pipette model (μl)	Racked sterile	Refill sterile	Individually wrapped
Low retention	10-100 μl Graduated	49,66	Transferpette (S)	10-100; 8/12 ch 10-100	732-2385 (Pk: 960)	x	x
			Transferpette Elec.	8/12 ch 5-100			
	20-200 μl Ultrafine	52,07	Transferpette (S)	20-200	732-1489 (Pk: 960)	x	x
			Transferpette Elec.	10-200; 8/12 ch 10-200			
	100-1250 μl	88,9	Transferpette (S)	100-1000	732-1491 (Pk: 576)	x	x
			Transferpette Elec.	100-1000; 8/12 ch 100-1000			

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Standard tips

Tips to scale

	Volume range	Length (mm)	Pipette	Pipette model (µl)	Bulk	Racked	Racked sterile	Refill	Refill sterile	Mini-refill	Individually wrapped
	0,1-10 µl	31,42	Proline plus mLINE, Tacta eLINE, Picus	0,2-2; 0,5-10; 8/12 ch 0,5-10 0,1-2; 0,5-10; 8/12 ch 0,5-10 0,5-10; 8/12 ch 0,5-10	613-0364 (Pk: 1000)	613-0334 (Pk: 1152)	613-0335 (Pk: 1152)	613-1646 (Pk: 1248)	613-1647 (Pk: 1248)	613-2104 (Pk: 576)	x
	0,1-10 µl Ext	38,1	Proline plus Tacta mLINE eLINE, Picus	0,2-2; 0,5-10; 8/12 ch 0,5-10 0,2-2; 0,5-10; 8/12 ch 0,5-10 0,1-2; 0,5-10; 8/12 ch 0,5-10 0,5-10; 8/12 ch 0,5-10	613-0259 (Pk: 1000)	613-0260 (Pk: 960)	613-0261 (Pk: 960)	613-0735 (Pk: 1344)	613-0736 (Pk: 1344)	613-2105 (Pk: 480)	x
	0,1-10 µl Extra long shaft	47,6	Proline plus Tacta mLINE eLINE, Picus	0,2-2; 0,5-10; 8/12 ch 0,5-10 0,2-2; 0,5-10; 8/12 ch 0,5-10 0,1-2; 0,5-10; 8 ch 0,5-10; 12 ch 0,5-10 0,5-10; 8/12 ch 0,5-10	613-2135 (Pk: 1000)	613-2136 (Pk: 960)	613-2137 (Pk: 960)	x	x	x	x
	20-200 µl Yellow	49,66	Proline plus, mLine Tacta eLINE, Picus	2-20; 5-50; 10-100; 20-200, 8/12 ch 5-50; 8/12 ch 20-200 2-20; 5-50; 10-100; 20-200, 8/12 ch 10-200, 8/12 ch 10-200	613-0239 (Pk: 1000)	613-0241 (Pk: 960)	613-0242 (Pk: 960)	613-0732 (Pk: 960)	613-0733 (Pk: 960)	613-2106 (Pk: 480)	613-0230 (Pk: 200)
	20-200 µl Clear graduated	49,66	Proline plus, mLine Tacta eLINE, Picus	2-20; 5-50; 10-100; 20-200, 8/12 ch 5-50; 8/12 ch 20-200 2-20; 5-50; 10-100; 20-200, 8/12 ch 10-200, 8/12 ch 10-200	613-0298 (Pk: 1000)	613-0299 (Pk: 960)	613-0300 (Pk: 960)	613-0742 (Pk: 960)	613-0743 (Pk: 960)	613-2107 (Pk: 480)	613-0289 (Pk: 200)
	30-300 µl	71,12	Proline plus Tacta mLINE	50-250; 8/12 ch 50-300 50-250; 8/12 ch 50-300 8/12 ch 50-300	613-0331 (Pk: 1000)	613-0332 (Pk: 576)	613-0333 (Pk: 576)	613-0723 (Pk: 576)	613-0724 (Pk: 576)	x	x
	100-1000 µl Blue	75,95	Proline plus, mLine Tacta	100-1000 100-1000	613-0340 (Pk: 1000)	613-0341 (Pk: 576)	613-0342 (Pk: 576)	x	x	x	x
	100-1000 µl	75,95	Proline plus, mLine Tacta	100-1000 100-1000	613-0343 (Pk: 1000)	613-0344 (Pk: 576)	613-0345 (Pk: 576)	x	x	x	x
	100-1250 µl	88,9	Proline plus, mLine Tacta eLINE, Picus	100-1000 100-1000 100-1200	613-0272 (Pk: 1000)	613-0273 (Pk: 576)	613-0274 (Pk: 576)	613-0738 (Pk: 480)	613-0739 (Pk: 480)	x	613-0367 (Pk: 200)
	100-1200 µl	88,9	eLINE, Picus	8/12 ch 100-1200	613-2441 (Pk: 1000)	613-2442 (Pk: 576)	613-2443 (Pk: 576)	x	x	x	x
	1-5 ml	144,27	Proline plus, mLine Tacta	500-5000 500-5000	613-0830 (Pk: 250)	613-2148 (Pk: 49)	613-2147 (Pk: 49)	x	x	x	x



Standard tips

Tips to scale



	Volume range	Length (mm)	Pipette	Pipette model (μl)	Bulk	Racked	Racked sterile	Refill	Refill sterile	Mini-refill	Individually wrapped
	1-5 ml	123,06	mLine	500-5000	613-0339 (Pk: 250)	613-2145 (Pk: 49)	613-2146 (Pk: 49)	x	x	x	x
	5-10 ml	155,7	Proline plus, mLine Tacta	5-10000	613-0831 (Pk: 250)	613-2149 (Pk: 36)	613-2150 (Pk: 36)	x	x	x	x
	0,1-10 μl	31,42	Proline plus Tacta mLINE eLINE, Picus	0,2-2; 0,5-10; 8/12 ch 0,5-10 0,2-2; 0,5-10; 8/12 ch 0,5-10 0,1-2; 0,5-10; 8/12 ch 0,5-10 0,5-10; 8/12 ch 0,5-10	613-2294 (Pk: 1000)	613-2295 (Pk: 1152)	613-2296 (Pk: 1152)	613-1644 (Pk: 1248)	613-1645 (Pk: 1248)	613-2133 (Pk: 576)	x
	0,1-10 μl Extra long shaft	47,6	Proline plus Tacta mLINE eLINE, Picus	0,2-2; 0,5-10; 8/12 ch 0,5-10 0,2-2; 0,5-10; 8/12 ch 0,5-10 0,1-2; 0,5-10; 8 ch 0,5-10; 12 ch 0,5-10 0,5-10; 8/12 ch 0,5-10	613-2140 (Pk: 1000)	613-2141 (Pk: 960)	613-2142 (Pk: 960)	x	x	x	x
	20-200 μl Clear graduated	49,66	Proline plus, mLine Tacta eLINE, Picus	2-20; 5-50; 10-100; 20-200, 8/12 ch 5-50; 8/12 ch 20-200 2-20; 5-50; 10-100; 20-200, 8/12 ch 10-200, 8/12 ch 10-200	613-0891 (Pk: 1000)	613-0285 (Pk: 960)	613-0286 (Pk: 960)	613-0741 (Pk: 960)	613-2792 (Pk: 960)	613-2732 (Pk: 1)	x
	30-300 μl	52,07	Proline plus Tacta mLINE	20-200; 20-300; 8/12 ch 50-250; 8/12 ch 30-300 20-200; 20-300; 8/12 ch 50-250; 8/12 ch 30-300 1 ch 20-200; 8/12 ch 30-300	613-0380 (Pk: 1000)	613-0381 (Pk: 960)	613-0382 (Pk: 960)	x	x	x	x
	100-1250 μl	88,9	Proline plus Tacta mLINE eLINE, Picus	100-1000 100-1000 100-1000 100-1200	613-0377 (Pk: 1000)	613-0378 (Pk: 576)	613-0379 (Pk: 576)	613-0746 (Pk: 480)	613-0747 (Pk: 480)	x	x

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Filter tips

Tips to scale



	Volume range	Length (mm)	Pipette	Pipette model (µl)	Racked sterile	Refill sterile	Individually wrapped
	0,1-10 µl	31,42	Proline plus	0,2-2; 0,5-10; 8/12 ch 0,5-10	732-0516 (Pk: 1152)	732-1476 (Pk: 960)	732-0562 (Pk: 200)
			Tacta	0,2-2; 0,5-10; 8/12 ch 0,5-10			
			mLINE	0,1-2; 0,5-10; 8/12 ch 0,5-10			
			eLINE, Picus	0,2-10; 8/12 ch 0,2-10			
	0,1-10 µl Ext	38,1	Proline plus	0,2-2; 0,5-10; 8/12 ch 0,5-10	732-0543 (Pk: 960)	732-1481 (Pk: 960)	732-0566 (Pk: 200)
			Tacta	0,2-2; 0,5-10; 8/12 ch 0,5-10			
			mLINE	0,1-2; 0,5-10; 8/12 ch 0,5-10			
			eLINE, Picus	0,2-10; 8/12 ch 0,2-10			
	0,1-10 µl Extra long shaft	47,6	Proline plus	0,2-2; 0,5-10; 8/12 ch 0,5-10	732-1613 (Pk: 960)	x	x
			Tacta	0,2-2; 0,5-10; 8/12 ch 0,5-10			
			mLINE	0,1-2; 0,5-10; 8 ch 0,5-10; 12 ch 0,5-10			
			eLINE, Picus	0,2-10; 8/12 ch 0,2-10			
	1-20 (40) µl Bevel Point™	49,66	Proline plus	2-20	732-0538 (Pk: 960)	732-1477 (Pk: 960)	732-0524 (Pk: 200)
			Tacta	2-20			
	10-100 µl Graduated	49,66	Proline plus	10-100; 8/12 ch 5-100	732-1103 (Pk: 960)	x	x
			Tacta	10-100; 8/12 ch 5-100			
	20-200 µl Ultrafine	52,07	Proline plus, mLINE	20-200	732-0541 (Pk: 960)	732-1479 (Pk: 960)	x
			Tacta	20-200			
			eLINE, Picus	10-200; 8/12 ch 10-200			
			mLine	20-200; 8/12 ch 30-300			
	30-300 µl	71,12	Proline plus	8/12 ch 50-300	732-0611 (Pk: 576)	x	x
			Tacta	8/12 ch 50-300			
	100-1000 µl	88,9	Proline plus	100-1000	732-0534 (Pk: 576)	732-1480 (Pk: 768)	732-0531 (Pk: 200)
			Tacta	100-1000			
			mLine	100-1000			
			eLINE, Picus	8/12 ch 50-1200			
	0,1-10 µl	31,42	Proline plus	0,2-2; 0,5-10; 8/12 ch 0,5-10	732-1486 (Pk: 1152)	x	x
			Tacta	0,2-2; 0,5-10; 8/12 ch 0,5-10			
			mLINE	0,1-2; 0,5-10; 8/12 ch 0,5-10			
			eLINE, Picus	0,2-10; 8/12 ch 0,2-10			
	0,1-10 µl Ext	38,1	Proline plus	0,2-2; 0,5-10; 8/12 ch 0,5-10	732-1487 (Pk: 960)	x	x
			Tacta	0,2-2; 0,5-10; 8/12 ch 0,5-10			
			mLINE	0,1-2; 0,5-10; 8/12 ch 0,5-10			
			eLINE, Picus	0,2-10; 8/12 ch 0,2-10			

Low retention

Like to refill your own boxes?

See page 6 for details.



Filter tips

Tips to scale



	Volume range	Length (mm)	Pipette	Pipette model (µl)	Racked sterile	Refill sterile	Individually wrapped
Low retention	0,1-10 µl Extra long shaft	47,6	Proline plus	0,2-2; 0,5-10; 8/12 ch 0,5-10	732-1614 (Pk: 960)	x	x
			Tacta	0,2-2; 0,5-10; 8/12 ch 0,5-10			
			mLINE	0,1-2; 0,5-10; 8 ch 0,5-10; 12 ch 0,5-10			
			eLINE, Picus	0,2-10; 8/12 ch 0,2-10			
	2-20 µl	49,66	Proline plus	2-20	732-1488 (Pk: 960)	x	x
			mLINE	2-20			
	10-100 µl	49,66	Proline Plus	10-100	732-2385 (Pk: 960)	x	x
			Tacta	10-100			
			mLine	5-100			
	20-200 µl Ultrafine	52,07	Proline plus, mLINE	20-200	732-1489 (Pk: 960)	x	x
			Tacta	20-200			
	30-300 µl	52,07	mLine	20-200	732-1490 (Pk: 960)	x	x
	100-1250 µl	88,9	Proline plus	100-1000	732-1491 (Pk: 576)	x	x
			Tacta	100-1000			
			mLine	8/12 ch 100-1000			



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Standard tips

Tips to scale



	Volume range	Length (mm)	Pipette	Pipette model (µl)	Bulk	Racked	Racked sterile	Refill	Refill sterile	Mini-refill	Individually wrapped
	0,1-10 µl	31,42	Pipetman Classic G, L	0,2-2, 1-10							
			Pipetman Ultra	0,2-2, 1-10							
			Pipetman M	0,5-10	613-0364 (Pk: 1000)	613-0334 (Pk: 1152)	613-0335 (Pk: 1152)	613-1646 (Pk: 1248)	613-1647 (Pk: 1248)	613-2104 (Pk: 576)	x
			Neo	0,2-2, 1-10							
			Concept	0,5-10; 8/12 ch 1-10							
	0,1-10 µl Ext	38,1	Pipetman Classic G, L	0,2-2, 1-10							
			Pipetman Ultra	0,2-2, 1-10							
			Pipetman M	0,5-10	613-0259 (Pk: 1000)	613-0260 (Pk: 960)	613-0261 (Pk: 960)	613-0735 (Pk: 1344)	613-0736 (Pk: 1344)	613-2105 (Pk: 480)	x
			Neo	0,2-2, 1-10							
			Concept	0,5-10; 8/12 ch 1-10							
	0,1-10 µl Extra long shaft	47,6	Pipetman Classic G, L	0,2-2, 1-10							
			Pipetman Ultra	0,2-2, 1-10							
			Pipetman M	0,5-10	613-2135 (Pk: 1000)	613-2136 (Pk: 960)	613-2137 (Pk: 960)	x	x	x	x
			Neo	0,2-2, 1-10							
			Concept	0,5-10; 8/12 ch 1-10							
	20-200 µl Yellow	49,66	Pipetman Classic G, L	2-20, 10-200, 20-200, 50-200; 8 ch 1-20, 20-200							
			Pipetman Ultra	2-20, 20-100, 20-200; 8/12 ch 1-20	613-0239 (Pk: 1000)	613-0241 (Pk: 960)	613-0242 (Pk: 960)	613-0732 (Pk: 960)	613-0733 (Pk: 960)	613-2106 (Pk: 480)	613-0230 (Pk: 200)
			Pipetman M	2-20; 8 ch 1-20, 20-200							
			Neo	2-20, 20-100, 20-200							
			Concept	5-100; 8/12 ch 10-100							
	20-200 µl Clear graduated	49,66	Pipetman Classic G, L	2-20, 10-200, 20-200, 50-200; 8 ch 1-20, 20-200							
			Pipetman Ultra	2-20, 20-100, 20-200; 8/12 ch 1-20	613-0298 (Pk: 1000)	613-0299 (Pk: 960)	613-0300 (Pk: 960)	613-0742 (Pk: 960)	613-0743 (Pk: 960)	613-2107 (Pk: 480)	613-0289 (Pk: 200)
			Pipetman M	2-20; 8 ch 1-20, 20-200							
			Neo	2-20, 20-100, 20-200							
			Concept	5-100; 8/12 ch 10-100							
	30-300 µl	71,12	Pipetman Classic G, L	50-200	613-0331 (Pk: 1000)	613-0332 (Pk: 576)	613-0333 (Pk: 576)	613-0723 (Pk: 576)	613-0724 (Pk: 576)	x	x
			Pipetman Ultra	20-200; 8/12 ch 20-300							
			Concept	20-300; 8/12 ch 30-300							
	100-1000 µl Blue	75,95	Pipetman Classic G, L	20-1000							
			Pipetman Ultra	20-1000	613-0340 (Pk: 1000)	613-0341 (Pk: 576)	613-0342 (Pk: 576)	x	x	x	x
			Pipetman M	100-1000							
			Neo	100-1000							
	100-1000 µl	75,95	Pipetman Classic G, L	20-1000							
			Pipetman Ultra	20-1000	613-0343 (Pk: 1000)	613-0344 (Pk: 576)	613-0345 (Pk: 576)	x	x	x	x
			Pipetman M	100-1000							
			Neo	100-1000							

Standard tips

Tips to scale



	Volume range	Length (mm)	Pipette	Pipette model (µl)	Bulk	Racked	Racked sterile	Refill	Refill sterile	Mini-refill	Individually wrapped
	100-1250 µl	88,9	Pipetman Classic G, L	20-1000	613-0272 (Pk: 1000)	613-0273 (Pk: 576)	613-0274 (Pk: 576)	613-0738 (Pk: 480)	613-0739 (Pk: 480)	x	613-0367 (Pk: 200)
			Pipetman Ultra	20-1000							
			Pipetman M	100-1000							
			Neo	100-1000							
	1-5 ml	123,06	Pipetman Classic G, L	1000-5000	613-0338 (Pk: 250)	613-2143 (Pk: 49)	613-2144 (Pk: 49)	x	x	x	x
	5-10 ml	155,7	Pipetman Classic G, L	1000-10000	613-0831 (Pk: 250)	613-2149 (Pk: 36)	613-2150 (Pk: 36)	x	x	x	x
	0,1-10 µl	31,42	Pipetman Ultra	1000-10000	613-2294 (Pk: 1000)	613-2295 (Pk: 1152)	613-2296 (Pk: 1152)	613-1644 (Pk: 1248)	613-1645 (Pk: 1248)	613-2133 (Pk: 576)	x
			Pipetman Classic G, L	2-20, 10-200, 20-200, 50-200; 8 ch 1-20, 20-200							
			Pipetman Ultra	2-20, 20-100, 20-200; 8/12 ch 1-20							
			Pipetman M	2-20; 8 ch 1-20, 20-200							
			Neo	2-20, 20-100, 20-200							
			Concept	5-100; 8/12 ch 10-100							
	0,1-10 µl Extra long shaft	47,6	Pipetman Classic G, L	0,2-2, 1-10	613-2140 (Pk: 1000)	613-2141 (Pk: 960)	613-2142 (Pk: 960)	x	x	x	x
			Pipetman Ultra	0,2-2, 1-10							
			Pipetman M	0,5-10							
			Neo	0,2-2, 1-10							
			Concept	0,5-10; 8/12 ch 1-10							
	200 µl	46,36	Pipetman Classic G, L	2-20, 10-200, 20-200, 50-200; 8 ch 1-20, 20-200	613-0891 (Pk: 1000)	613-0285 (Pk: 960)	613-0286 (Pk: 960)	613-0741 (Pk: 960)	613-2792 (Pk: 960)	613-2732 (Pk: 1)	x
			Pipetman Ultra	2-20, 20-100, 20-200; 8/12 ch 1-20							
			Pipetman M	2-20; 8 ch 1-20, 20-200							
			Neo	2-20, 20-100, 20-200							
			Concept	5-100; 8/12 ch 10-100							
	30-300 µl	52,07	Pipetman Classic G, L	50-200	613-0380 (Pk: 1000)	613-0381 (Pk: 960)	613-0382 (Pk: 960)	x	x	x	x
			Pipetman Ultra	20-200; 8/12 ch 20-300							
			Concept	20-300; 8/12 ch 30-300							
	100-1250 µl	88,9	Pipetman Classic G, L	20-1000	613-0377 (Pk: 1000)	613-0378 (Pk: 576)	613-0379 (Pk: 576)	613-0746 (Pk: 480)	613-0747 (Pk: 480)	x	x
			Pipetman Ultra	20-1000							
			Pipetman M	100-1000							
			Neo	100-1000							

Low retention

Filter tips

Tips to scale

	Volume range	Length (mm)	Pipette	Pipette model (µl)	Racked sterile	Refill sterile	Individually wrapped
	0,1-10 µl	31,42	Pipetman Classic G, L	0,2-2, 1-10	732-0516 (Pk: 1152)	732-1476 (Pk: 960)	732-0562 (Pk: 200)
			Pipetman Ultra	0,2-2, 1-10			
			Pipetman M	0,5-10			
			Neo	0,2-2, 1-10			
			Concept	0,5-10; 8/12 ch 1-10			
	0,1-10 µl Ext	38,1	Pipetman Classic G, L	0,2-2, 1-10	732-0543 (Pk: 960)	732-1481 (Pk: 960)	732-0566 (Pk: 200)
			Pipetman Ultra	0,2-2, 1-10			
			Pipetman M	0,5-10			
			Neo	0,2-2, 1-10			
			Concept	0,5-10; 8/12 ch 1-10			
	0,1-10 µl Extra long shaft	47,6	Pipetman Classic G, L	0,2-2, 1-10	732-1613 (Pk: 960)	x	x
			Pipetman Ultra	0,2-2, 1-10			
			Pipetman M	0,5-10			
			Neo	0,2-2, 1-10			
			Concept	0,5-10; 8/12 ch 1-10			
	1-20 (40) µl Bevel Point™	49,66	Pipetman Classic G, L	2-20	732-0528 (Pk: 960)	732-1477 (Pk: 960)	732-0524 (Pk: 200)
			Pipetman Ultra	2-20; 8/12 ch 1-20			
			Neo	2-20			
			Pipetman M	2-20; 8/12 ch 1-20			
			Pipetman Classic G, L	20-100			
	10-100 µl Graduated	49,66	Pipetman Ultra	20-100	732-1103 (Pk: 960)	x	x
			Neo	20-100			
			Concept	5-100; 8/12 ch 10-100			
			Pipetman Classic G, L	50-200			
			Pipetman Ultra	20-200			
	20-200 µl Ultrafine	52,07	Pipetman M	8 ch 20-200	732-0541 (Pk: 960)	732-1479 (Pk: 960)	x
			Neo	20-200			
			Concept	8/12 ch 10-100			
			Pipetman Classic G, L	50-200			
			Pipetman Ultra	20-200; 8/12 ch 20-300			
	30-300 µl	73,03	Concept	20-300; 8/12 ch 30-300	732-0611 (Pk: 576)	x	x
			Pipetman Classic G, L	50-200			
			Pipetman Ultra	20-200; 8/12 ch 20-300			
			Concept	20-300; 8/12 ch 30-300			
			Pipetman Classic G, L	200-1000			
	100-1000 µl	88,9	Pipetman Ultra	200-1000	732-0534 (Pk: 576)	732-1480 (Pk: 768)	732-0531 (Pk: 200)
			Pipetman M	100-1000			
			Neo	100-1000			
			Pipetman Classic G, L	200-1000			
			Pipetman Ultra	200-1000			

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Filter tips

Tips to scale



	Volume range	Length (mm)	Pipette	Pipette model (µl)	Racked sterile	Refill sterile	Individually wrapped
Low retention	0,1-10 µl	31,42	Pipetman Classic G, L	0,2-2, 1-10	732-1486 (Pk: 1152)	x	x
			Pipetman Ultra	0,2-2, 1-10			
			Pipetman M	0,5-10			
			Neo	0,2-2, 1-10			
			Concept	0,5-10; 8/12 ch 1-10			
	0,1-10 µl Ext	38,1	Pipetman Classic G, L	0,2-2, 1-10	732-1487 (Pk: 960)	x	x
			Pipetman Ultra	0,2-2, 1-10			
			Pipetman M	0,5-10			
			Neo	0,2-2, 1-10			
			Concept	0,5-10; 8/12 ch 1-10			
	0,1-10 µl Extra long shaft	47,6	Pipetman Classic G, L	0,2-2, 1-10	732-1614 (Pk: 960)	x	x
			Pipetman Ultra	0,2-2, 1-10			
			Pipetman M	0,5-10			
			Neo	0,2-2, 1-10			
			Concept	0,5-10; 8/12 ch 1-10			
	2-20 µl	49,66	Pipetman Classic, G, L	2-20	732-1488 (Pk: 960)	x	x
			Pipetman Ultra	2-20; 8/12 ch 1-20			
			Neo	2-20			
			Pipetman M	2-20; 8/12 ch 1-20			
			Concept	2-20; 8/12 ch 1-20			
	100 µl	49,66	Pipetman Classic G, L	20-100	732-2385 (Pk: 960)	x	x
			Pipetman Ultra	20-100			
			Neo	20-100			
			Concept	5-100; 8/12 ch 10-100			
			Concept	5-100; 8/12 ch 10-100			
	20-200 µl Ultrafine	52,07	Pipetman Classic G, L	50-200	732-1489 (Pk: 960)	x	x
			Pipetman Ultra	20-200			
			Pipetman M	8/12 ch 20-200			
			Neo	20-200			
			Concept	5-100; 8/12 ch 10-100			
	30-300 µl	52,07	Pipetman Classic G, L	50-200	732-1490 (Pk: 960)	x	x
			Pipetman Ultra	20-200			
	100-1250 µl	88,9	Pipetman Classic G, L	200-1000	732-1491 (Pk: 576)	x	x
			Pipetman Ultra	200-1000			
			Pipetman M	100-1000			
			Neo	100-1000			

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Tips to scale



	Volume range	Length (mm)	Pipette	Pipette model (µl)	Bulk	Racked	Racked sterile	Refill	Refill sterile	Mini-refill	Individually wrapped
	0,1-10 µl	31,42	Digital, F1, F2	0,2-2, 0,5-10; 8/12 ch 0,5-10*	613-0364 (Pk: 1000)	613-0334 (Pk: 1152)	613-0335 (Pk: 1152)	613-1646 (Pk: 1248)	613-1647 (Pk: 1248)	613-2104 (Pk: 576)	x
			Focus	0,3-3, 0,5-5, 1-10; 8/12 ch 1-10							
			Novus	1-10; 8/12 ch 1-10							
	0,1-10 µl Ext	38,1	Digital, F1, F2	0,2-2, 0,5-10; 8/12 ch 0,5-10*	613-0259 (Pk: 1000)	613-0260 (Pk: 960)	613-0261 (Pk: 960)	613-0735 (Pk: 1344)	613-0736 (Pk: 1344)	613-2105 (Pk: 480)	x
			Focus	0,3-3, 0,5-5, 1-10; 8/12 ch 1-10							
			Novus	1-10; 8/12 ch 1-10							
	0,1-10 µl Extra long shaft	47,6	Digital, F1, F2	0,2-2, 0,5-10; 8/12 ch 0,5-10*	613-2135 (Pk: 1000)	613-2136 (Pk: 960)	613-2137 (Pk: 960)	x	x	x	x
			Focus	0,3-3, 0,5-5, 1-10; 8/12 ch 1-10							
			Novus	1-10; 8/12 ch 1-10							
	20-200 µl Yellow	49,66	Digital, F1, F2	0,5-10, 2-20, 5-50, 10-100, 20-200; 8/12 ch 5-50, 1-10	613-0239 (Pk: 1000)	613-0241 (Pk: 960)	613-0242 (Pk: 960)	613-0732 (Pk: 960)	613-0733 (Pk: 960)	613-2106 (Pk: 480)	613-0230 (Pk: 200)
			Focus	1-10, 3-30, 5-50, 10-100; 8/12 ch 5-50							
			Novus	1-10, 5-50, 10-100; 8/12 ch 5-50							
	20-200 µl Clear graduated	49,66	Digital, F1, F2	0,5-10, 2-20, 5-50, 10-100, 20-200; 8/12 ch 5-50, 1-10	613-0298 (Pk: 1000)	613-0299 (Pk: 960)	613-0300 (Pk: 960)	613-0742 (Pk: 960)	613-0743 (Pk: 960)	613-2107 (Pk: 480)	613-0289 (Pk: 200)
			Focus	1-10, 3-30, 5-50, 10-100; 8/12 ch 5-50							
			Novus	1-10, 5-50, 10-100; 8/12 ch 5-50							
	30-300 µl	71,12	Digital, F1, F2	8/12 ch 50-300	613-0331 (Pk: 1000)	613-0332 (Pk: 576)	613-0333 (Pk: 576)	613-0723 (Pk: 576)	613-0724 (Pk: 576)	x	x
			Focus	30-300; 8/12 ch 30-300							
			Novus	30-300; 8/12 ch 30-300							
	100-1000 µl Blue	75,95	Focus	100-1000	613-0340 (Pk: 1000)	613-0341 (Pk: 576)	613-0342 (Pk: 576)	x	x	x	x
			Novus	100-1000							
	100-1000 µl	75,95	Focus	100-1000	613-0343 (Pk: 1000)	613-0344 (Pk: 576)	613-0345 (Pk: 576)	x	x	x	x
			Novus	100-1000							
	100-1250 µl	88,9	Digital, F1, F2	100-1000, 200-1000	613-0272 (Pk: 1000)	613-0273 (Pk: 576)	613-0274 (Pk: 576)	613-0738 (Pk: 480)	613-0739 (Pk: 480)	x	613-0367 (Pk: 200)
			Focus	100-1000							
			Novus	100-1000							

*For Digital only

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Tips to scale



	Volume range	Length (mm)	Pipette	Pipette model (µl)	Bulk	Racked	Racked sterile	Refill	Refill sterile	Mini-refill	Individually wrapped
	0,1-10 µl	31,42	Digital, F1, F2	0,5-10, 2-20, 5-50, 10-100, 20-200; 8/12 ch 5-50, 1-10	613-2294 (Pk: 1000)	613-2295 (Pk: 1152)	613-2296 (Pk: 1152)	613-1644 (Pk: 1248)	613-1645 (Pk: 1248)	613-2133 (Pk: 576)	x
			Focus	1-10, 3-30, 5-50, 10-100; 8/12 ch 5-50							
			Novus	1-10, 5-50, 10-100; 8/12 ch 5-50							
	0,1-10 µl Extra long shaft	47,6	Digital, F1, F2	0,2-2, 0,5-10; 8/12 ch 0,5-10*	613-2140 (Pk: 1000)	613-2141 (Pk: 960)	613-2142 (Pk: 960)	x	x	x	x
			Focus	0,3-3, 0,5-5, 1-10; 8/12 ch 1-10							
			Novus	1-10; 8/12 ch 1-10							
	200 µl	46,36	Digital, F1, F2	0,5-10, 2-20, 5-50, 10-100, 20-200; 8/12 ch 5-50, 1-10	613-0891 (Pk: 1000)	613-0285 (Pk: 960)	613-0286 (Pk: 960)	613-0741 (Pk: 960)	613-2792 (Pk: 960)	613-2732 (Pk: 1)	x
			Focus	1-10, 3-30, 5-50, 10-100; 8/12 ch 5-50							
			Novus	1-10, 5-50, 10-100; 8/12 ch 5-50							
	30-300 µl	52,07	Digital, F1, F2	8/12 ch 50-300	613-0380 (Pk: 1000)	613-0381 (Pk: 960)	613-0382 (Pk: 960)	x	x	x	x
			Focus	30-300; 8/12 ch 30-300							
			Novus	30-300; 8/12 ch 30-300							
	100-1250 µl	88,9	Digital, F1, F2	100-1000, 200-1000	613-0377 (Pk: 1000)	613-0378 (Pk: 576)	613-0379 (Pk: 576)	613-0746 (Pk: 480)	613-0747 (Pk: 480)	x	x
			Focus	100-1000							
			Novus	100-1000							

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Filter tips

Tips to scale



	Volume range	Length (mm)	Pipette	Pipette model (µl)	Racked sterile	Refill sterile	Individually wrapped
	0,1-10 µl	31,42	Digital, F1, F2	0,2-2, 0,2-10*, 0,5-5, 0,5-10*, 1-10; 8/12h 0,5-10*, 1-10	732-0516 (Pk: 1152)	732-1476 (Pk: 960)	732-0562 (Pk: 200)
			Focus	0,3-3, 0,5-5, 1-10; 8/12 ch 1-10			
			Novus	1-10			
	0,1-10 µl Ext	38,1	Digital, F1, F2	0,2-2, 0,2-10*, 0,5-5, 0,5-10*, 1-10; 8/12h 0,5-10*, 1-10	732-0543 (Pk: 960)	732-1481 (Pk: 960)	732-0566 (Pk: 200)
			Focus	0,3-3, 0,5-5, 1-10; 8/12 ch 1-10			
			Novus	1-10			
	0,1-10 µl Extra long shaft	47,6	Digital, F1, F2	0,2-2, 0,2-10*, 0,5-5, 0,5-10*, 1-10; 8/12h 0,5-10*, 1-10	732-1613 (Pk: 960)	x	x
			Focus	0,3-3, 0,5-5, 1-10; 8/12 ch 1-10			
			Novus	1-10			
	1-20 (40) µl Bevel Point™	49,66	Digital, F1, F2	2-20	732-0528 (Pk: 960)	732-1477 (Pk: 960)	732-0524 (Pk: 200)
			Focus	3-30			
	10-100 µl Graduated	49,66	Digital, F1, F2	10-100; 8/12 ch 10-100	732-1103 (Pk: 960)	x	x
			Focus	10-100			
	30-300 µl	73,03	Digital, F1, F2	30-300; 8/12 ch 30-300	732-0611 (Pk: 576)	x	x
			Focus	30-300			
	100-1000 µl	88,9	Digital, F1, F2	100-1000, 200-1000	732-0534 (Pk: 576)	732-1480 (Pk: 768)	732-0531 (Pk: 200)
			Focus	100-1000			
			Novus	100-1000			
	0,1-10 µl	31,42	Digital, F1, F2	0,2-2, 0,2-10*, 0,5-5, 0,5-10*, 1-10; 8/12h 0,5-10*, 1-10	732-1486 (Pk: 1152)	x	x
			Focus	0,3-3, 0,5-5, 1-10; 8/12 ch 1-10			
			Novus	1-10			
	0,1-10 µl Ext	38,1	Digital, F1, F2	0,2-2, 0,2-10*, 0,5-5, 0,5-10*, 1-10; 8/12h 0,5-10*, 1-10	732-1487 (Pk: 960)	x	x
			Focus	0,3-3, 0,5-5, 1-10; 8/12 ch 1-10			
			Novus	1-10			
	0,1-10 µl Extra long shaft	47,6	Digital, F1, F2	0,2-2, 0,2-10*, 0,5-5, 0,5-10*, 1-10; 8/12h 0,5-10*, 1-10	732-1614 (Pk: 960)	x	x
			Focus	0,3-3, 0,5-5, 1-10; 8/12 ch 1-10			
			Novus	1-10			
	2-20 µl		Digital, F1, F2, F3	2-20; 8/12 ch 2-20	732-1488 (Pk: 960)	x	x
			Focus	3-30			
	100 µl	49,66	Digital, F1, F2	10-100; 8/12 ch 10-100	732-2385 (Pk: 960)	x	x
			Focus	10-100			
	100-1250 µl	88,9	Digital, F1, F2	100-1000, 200-1000	732-1491 (Pk: 576)	x	x
			Focus	100-1000			
			Novus	100-1000			

*For Digital only

Standard tips

Tips to scale



	Volume range	Length (mm)	Pipette	Pipette model (µl)	Bulk	Racked	Racked sterile	Refill	Refill sterile	Mini-refill	Individually wrapped
	0,1-10 µl	31,42	Pipet Lite SL	0,1-2, 0,5-10							
			EDP3 Plus	0,5-10	613-0364 (Pk: 1000)	613-0334 (Pk: 1152)	613-0335 (Pk: 1152)	613-1646 (Pk: 1248)	613-1647 (Pk: 1248)	613-2104 (Pk: 576)	x
			EDP1	0,5-10							
			Classic	0,1-2, 0,5-10							
	0,1-10 µl Ext	38,1	Pipet Lite SL	0,1-2, 0,5-10							
			EDP3 Plus	0,5-10	613-0259 (Pk: 1000)	613-0260 (Pk: 960)	613-0261 (Pk: 960)	613-0735 (Pk: 1344)	613-0736 (Pk: 1344)	613-2105 (Pk: 480)	x
			EDP1	0,5-10							
			Classic	0,1-2, 0,5-10							
	0,1-10 µl Extra long shaft	47,6	Pipet Lite SL	0,1-2, 0,5-10							
			EDP3 Plus	0,5-10	613-2135 (Pk: 1000)	613-2136 (Pk: 960)	613-2137 (Pk: 960)	x	x	x	x
			EDP1	0,5-10							
			Classic	0,1-2, 0,5-10							
	20-200 µl Yellow	49,66	Pipet Lite SL	2-20, 10-100, 20-200							
			EDP3 Plus	2-20, 10-100, 20-200	613-0239 (Pk: 1000)	613-0241 (Pk: 960)	613-0242 (Pk: 960)	613-0732 (Pk: 960)	613-0733 (Pk: 960)	613-2106 (Pk: 480)	613-0230 (Pk: 200)
			EDP1	2-20, 10-100, 20-200							
			Classic	2-20, 10-100, 20-200							
	20-200 µl Clear graduated	49,66	Pipet Lite SL	2-20, 10-100, 20-200							
			EDP3 Plus	2-20, 10-100, 20-200	613-0298 (Pk: 1000)	613-0299 (Pk: 960)	613-0300 (Pk: 960)	613-0742 (Pk: 960)	613-0743 (Pk: 960)	613-2107 (Pk: 480)	613-0289 (Pk: 200)
			EDP1	2-20, 10-100, 20-200							
			Classic	2-20, 10-100, 20-200							
	30-300 µl	71,12	EDP3 Plus	2-20, 10-100, 20-200	613-0331 (Pk: 1000)	613-0332 (Pk: 576)	613-0333 (Pk: 576)	613-0723 (Pk: 576)	613-0724 (Pk: 576)	x	x
			EDP1	2-20, 10-100, 20-200							
	100-1000 µl Blue	75,95	EDP3 Plus	100-1000							
			Pipet Lite SL	100-1000	613-0340 (Pk: 1000)	613-0341 (Pk: 576)	613-0342 (Pk: 576)	x	x	x	x
			Classic	100-1000							
	100-1000 µl	75,95	EDP1	100-1000							
			EDP3 Plus	100-1000							
			Pipet Lite SL	100-1000	613-0343 (Pk: 1000)	613-0344 (Pk: 576)	613-0345 (Pk: 576)	x	x	x	x
	100-1250 µl	88,9	Classic	100-1000							
			EDP1	100-1000	613-0272 (Pk: 1000)	613-0273 (Pk: 576)	613-0274 (Pk: 576)	613-0738 (Pk: 480)	613-0739 (Pk: 480)	x	613-0367 (Pk: 200)
			Pipet Lite SL	100-1000							
			Classic	100-1000							

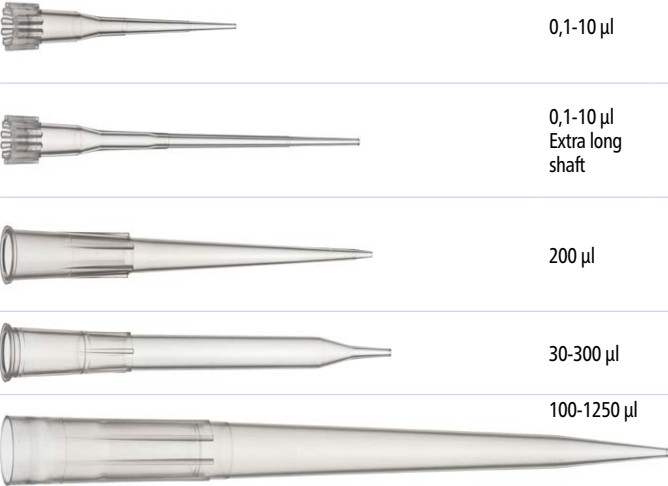
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Standard tips

Tips to scale



	Volume range	Length (mm)	Pipette	Pipette model (μl)	Bulk	Racked	Racked sterile	Refill	Refill sterile	Mini-refill	Individually wrapped
	1-5 ml	123,06	Classic	1000-5000	613-0338 (Pk: 250)	613-2143 (Pk: 49)	613-2144 (Pk: 49)	x	x	x	x
	5-10 ml	155,7	Classic	5000-10000	613-0831 (Pk: 250)	613-2149 (Pk: 36)	613-2150 (Pk: 36)	x	x	x	x
	0,1-10 μl	31,42	Pipet Lite SL	2-20, 10-100, 20-200							
			EDP3 Plus	2-20, 10-100, 20-200	613-2294 (Pk: 1000)	613-2295 (Pk: 1152)	613-2296 (Pk: 1152)	613-1644 (Pk: 1248)	613-1645 (Pk: 1248)	613-2133 (Pk: 576)	x
			EDP1	2-20, 10-100, 20-200							
			Classic	2-20, 10-100, 20-200							
	0,1-10 μl Extra long shaft	47,6	Pipet Lite SL	0,1-2, 0,5-10							
			EDP3 Plus	0,5-10	613-2140 (Pk: 1000)	613-2141 (Pk: 960)	613-2142 (Pk: 960)	x	x	x	x
			EDP1	0,5-10							
			Classic	0,1-2, 0,5-10							
	200 μl	46,36	Pipet Lite SL	2-20, 10-100, 20-200							
			EDP3 Plus	2-20, 10-100, 20-200	613-0891 (Pk: 1000)	613-0285 (Pk: 960)	613-0286 (Pk: 960)	613-0741 (Pk: 960)	613-2792 (Pk: 960)	613-2732 (Pk: 1)	x
			EDP1	2-20, 10-100, 20-200							
			Classic	2-20, 10-100, 20-200							
	30-300 μl	52,07	EDP3 Plus	20-200, 20-300	613-0380 (Pk: 1000)	613-0381 (Pk: 960)	613-0382 (Pk: 960)	x	x	x	x
			EDP1	20-300							
	100-1250 μl	88,9	EDP3 Plus	100-1000	613-0377 (Pk: 1000)	613-0378 (Pk: 576)	613-0379 (Pk: 576)	613-0746 (Pk: 480)	613-0747 (Pk: 480)	x	x
			EDP1	100-1000							
			Pipet Lite SL	100-1000							
			Classic	100-1000							

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Tips to scale



	Volume range	Length (mm)	Pipette	Pipette model (µl)	Racked sterile	Refill sterile	Individually wrapped
	0,1-10 µl	31,42	EDP3 Plus	0,5-10	732-0516 (Pk: 1152)	732-1476 (Pk: 960)	732-0562 (Pk: 200)
			EDP1	0,5-10			
			Pipet Lite SL	0,1-2, 0,5-10			
			Classic	0,1-2, 0,5-10			
	0,1-10 µl Ext	38,1	EDP3 Plus	0,5-10	732-0543 (Pk: 960)	732-1481 (Pk: 960)	732-0566 (Pk: 200)
			EDP1	0,5-10			
			Pipet Lite SL	0,1-2, 0,5-10			
			Classic	0,1-2, 0,5-10			
	0,1-10 µl Extra long shaft	47,6	EDP3 Plus	0,5-10	732-1613 (Pk: 960)	x	x
			EDP1	0,5-10			
			Pipet Lite SL	0,1-2, 0,5-10			
			Classic	0,1-2, 0,5-10			
	1-20 (40) µl Bevel Point™	49,66	EDP3 Plus	2-20	732-0528 (Pk: 960)	732-1477 (Pk: 960)	732-0524 (Pk: 200)
			EDP1	2-20			
			Pipet Lite SL	2-20			
			Classic	2-20			
	10-100 µl Graduated	49,66	Pipet Lite SL	10-100	732-1103 (Pk: 960)	x	x
			Classic	10-100			
	20-200 µl Ultrafine	52,07	EDP3 Plus	20-200	732-0541 (Pk: 960)	732-1479 (Pk: 960)	x
			EDP1	20-200			
			Pipet Lite SL	20-200			
			Classic	20-200			
	30-300 µl	73,03	EDP3 Plus	20-300	732-0611 (Pk: 576)	x	x
			EDP1	20-300			
			Pipet Lite SL	20-300			
			Classic	20-200			
	100-1000 µl	88,9	EDP3 Plus	100-1000	732-0534 (Pk: 576)	732-1480 (Pk: 768)	732-0531 (Pk: 200)
			EDP1	100-1000			
			Pipet Lite SL	100-1000			

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Tips to scale



	Volume range	Length (mm)	Pipette	Pipette model (μl)	Racked sterile	Refill sterile	Individually wrapped
Low retention	0,1-10 μl	31,42	EDP3 Plus	0,5-10	732-1486 (Pk: 1152)	x	x
			EDP1	0,5-10			
			Pipet Lite SL	0,1-2, 0,5-10			
			Classic	0,1-2, 0,5-10			
	0,1-10 μl Ext	38,1	EDP3 Plus	0,5-10	732-1487 (Pk: 960)	x	x
			EDP1	0,5-10			
			Pipet Lite SL	0,1-2, 0,5-10			
			Classic	0,1-2, 0,5-10			
	0,1-10 μl Extra long shaft	47,6	EDP3 Plus	0,5-10	732-1614 (Pk: 960)	x	x
			EDP1	0,5-10			
			Pipet Lite SL	0,1-2, 0,5-10			
			Classic	0,1-2, 0,5-10			
	2-20 μl	49,66	EDP3 Plus	2-20	732-1488 (Pk: 960)	x	x
			EDP1	2-20			
			Pipet Lite SL	2-20			
			Classic	2-20			
	100 μl	49,66	Pipet Lite SL	10-100	732-2385 (Pk: 960)	x	x
			Classic	10-100			
	20-200 μl Ultrafine	52,07	EDP3 Plus	20-200	732-1489 (Pk: 960)	x	x
			EDP1	20-200			
			Pipet Lite SL	20-200			
			Classic	20-200			
	30-300 μl	52,07	EDP3 Plus	20-200	732-1490 (Pk: 960)	x	x
			Pipet Lite SL	20-200			
	100-1250 μl	88,9	EDP3 Plus	100-1000	732-1491 (Pk: 576)	x	x
			EDP1	100-1000			
			Pipet Lite SL	100-1000			

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Tips to scale



	Volume range	Length (mm)	Pipette	Pipette model	Bulk	Racked	Racked sterile	Refill	Refill sterile	Mini-refill	Individually wrapped
	20 µl	48,26	E-Man Hybrid	0,1-2, 0,5-10, 2-20							
			EDP3 with LTS	0,5-10, 2-20; 8/24 ch 0,5-10							
			E4XLS	8 ch 0,5-10, 2-20; 12 ch 0,5-10	613-0578 (Pk: 1000)	613-0576 (Pk: 960)	613-0577 (Pk: 960)	613-0721 (Pk: 1056)	613-0722 (Pk: 1056)	613-2109 (Pk: 480)	x
			EDP1 with LTS	0,5-10, 2-20; 8/24 ch 1-10, 2-20							
			Pipet Lite/LTS	1/12 ch 0,1-2, 0,5-10, 2-20							
	200 µl	51,31	XLS+	1/12 ch 0,1-2, 0,5-10, 2-20							
			E-Man Hybrid	10-100, 20-200							
			EDP3 with LTS	5-50, 20-200; 8/25 ch 5-50, 20-200							
			E4XLS	8 ch 5-50, 20-200; 12 ch 5-50, 20-200	613-0581 (Pk: 1000)	613-0579 (Pk: 960)	613-0580 (Pk: 960)	613-0727 (Pk: 960)	613-0728 (Pk: 960)	613-2110 (Pk: 480)	x
			EDP1 with LTS	10-100, 20-200; 8/24 ch 5-50, 20-200							
	300 µl	61,0	Pipet Lite/LTS	1/12 ch 10-100, 20-200							
			XLS+	1/12 ch 10-100, 20-200							
			E4XLS	8 ch 20-300; 12 ch 20-300	613-5432 (Pk: 1000)	613-5433 (Pk: 960)	613-5434 (Pk: 960)	613-5429 (Pk: 384)	613-5430 (Pk: 768)	613-5431 (Pk: 768)	x
			Pipet Lite/LTS	1/12 ch 20-300							
			XLS+	1/12 ch 20-300							
	1000 µl	88,90	E-Man Hybrid	100-1000							
			EDP3 with LTS	100-1000; 8/24 ch 100-1000							
			E4XLS	8 ch 100-1000; 12 ch 100-1000	613-0584 (Pk: 1000)	613-0582 (Pk: 576)	613-0583 (Pk: 576)	613-0729 (Pk: 480)	613-0730 (Pk: 480)	x	x
			EDP1 with LTS	100-1000							
			Pipet Lite/LTS	1/12 ch 100-1000							
			XLS+	1/12 100-1000, 100-1200							



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Tips to scale



	Volume range	Length (mm)	Pipette	Pipette model	Bulk	Racked	Racked sterile	Refill	Refill sterile	Mini-refill	Individually wrapped
	20 µl	48,26	EDP3 Plus	0,1-2, 0,5-10, 2-20							
			EDP1	0,1-2, 0,5-10, 2-20							
			Pipet Lite SL	0,1-2, 0,5-10, 2-20							
			E-Man Hybrid	0,1-2, 0,5-10, 2-20	x	x	732-0799 (Pk: 960)	x	732-1483 (Pk: 960)	x	x
			EDP3 with LTS	0,5-10, 2-20; 8/24 ch 0,5-10							
			EDP1 with LTS	0,5-10, 2-20; 8/24 ch 1-10, 2-20							
			Plus, XLS+	1/12 ch 0,1-2, 0,5-10, 2-20							
	200 µl	51,31	E4 XLS	8/12 ch 0,5-10							
			Pipet Lite SL	10-100, 20-200							
			E-Man Hybrid	10-100, 20-200							
			EDP3 with LTS	5-50, 20-200; 8/12 ch 5-50, 20-200	x	x	732-0800 (Pk: 960)	x	732-1484 (Pk: 960)	x	x
			EDP1 with LTS	10-100, 20-200; 8/24 ch 5-50, 20-200							
	300 µl	61,00	Plus, XLS+	1/12 ch 20-300	x	x	732-2898 (Pk: 960)	x	732-2897 (Pk: 960)	x	x
	1000 µl	88,90	EDP3 Plus	100-1000							
			EDP1	100-1000							
			Pipet Lite SL	100-1000							
			E-Man Hybrid	100-1000	x	x	732-0801 (Pk: 576)	x	732-1485 (Pk: 786)	x	x
			EDP3 with LTS	100-1000; 8/24 ch 100-1000							
			EDP1 with LTS	100-1000							
			Plus, XLS+	1/12 ch 100-1000, 100-1200							
			E4 XLS	8/12 ch 100-1000							

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Tips to scale

	Volume range	Length (mm)	Pipette	Pipette model (µl)	Bulk	Racked	Racked sterile	Refill	Refill sterile	Mini-refill	Individually wrapped
	0,1-10 µl	31,42	Acura 825, Manual XS Electro 925 Electro 955	0,1-2, 0,5-10 0,5-10 8/12 ch 0,5-10	613-0364 (Pk: 1000)	613-0334 (Pk: 1152)	613-0335 (Pk: 1152)	613-1646 (Pk: 1248)	613-1647 (Pk: 1248)	613-2104 (Pk: 576)	x
	0,1-10 µl Ext	38,1	Acura 825, Manual XS Electro 925 Electro 955	0,1-2, 0,5-10 0,5-10 8/12 ch 0,5-10	613-0259 (Pk: 1000)	613-0260 (Pk: 960)	613-0261 (Pk: 960)	613-0735 (Pk: 1344)	613-0736 (Pk: 1344)	613-2105 (Pk: 480)	x
	0,1-10 µl Extra long shaft	47,6	Acura 825, Manual XS Electro 925 Electro 955	0,1-2, 0,5-10 0,5-10 8/12 ch 0,5-10	613-2135 (Pk: 1000)	613-2136 (Pk: 960)	2	x	x	x	x
	20-200 µl Yellow	49,66	Acura 825, Manual XS Calibra 822 Calibra 825 Electro 925 Electro 955	1-10, 2-20, 5-50, 10-100, 20-200; 8/12 ch 5-50, 20-200 1-10, 2-20, 5-50, 10-100, 20-200 8/12 ch 10-100, 20-200 2,5-50, 10-100 8/12 ch 2,5-50	613-0329 (Pk: 1000)	613-0241 (Pk: 960)	613-0242 (Pk: 960)	613-0732 (Pk: 960)	613-0733 (Pk: 960)	613-2106 (Pk: 480)	613-0230 (Pk: 200)
	20-200 µl Clear graduated	49,66	Acura 825, Manual XS Calibra 822 Calibra 825 Electro 925 Electro 955	1-10, 2-20, 5-50, 10-100, 20-200; 8/12 ch 5-50, 20-200 1-10, 2-20, 5-50, 10-100, 20-200 8/12 ch 10-100, 20-200 2,5-50, 10-100 8/12 ch 2,5-50	613-0298 (Pk: 1000)	613-0299 (Pk: 960)	613-0300 (Pk: 960)	613-0742 (Pk: 960)	613-0743 (Pk: 960)	613-2107 (Pk: 480)	613-0289 (Pk: 200)
	30-300 µl	71,12	Acura 825, Manual XS Calibra 822 Calibra 825	8/12 ch 40-350 20-200 20-200	613-0331 (Pk: 1000)	613-0332 (Pk: 576)	613-0333 (Pk: 576)	613-0723 (Pk: 576)	613-0724 (Pk: 576)	x	x
	100-1000 µl Blue	75,95	Acura 825, Manual XS Calibra 822	100-1000 100-1000	613-0340 (Pk: 1000)	613-0341 (Pk: 576)	613-0342 (Pk: 576)	x	x	x	x
	100-1000 µl	75,95	Acura 825, Manual XS Calibra 822	100-1000 100-1000	613-0343 (Pk: 1000)	613-0344 (Pk: 576)	613-0345 (Pk: 576)	x	x	x	x
	100-1250 µl	88,9	Acura 825, Manual XS Calibra 822	100-1000 100-1000	613-0272 (Pk: 1000)	613-0273 (Pk: 576)	613-0274 (Pk: 576)	613-0738 (Pk: 480)	613-0739 (Pk: 480)	x	613-0367 (Pk: 200)

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Tips to scale



	Volume range	Length (mm)	Pipette	Pipette model (µl)	Bulk	Racked	Racked sterile	Refill	Refill sterile	Mini-refill	Individually wrapped
	0,1-10 µl	31,42	Acura 825, Manual XS	1-10, 2-20, 5-50, 10-100, 20-200; 8/12 ch 5-50, 20-200							
			Calibra 822	1-10, 2-20, 5-50, 10-100, 20-200	613-2294 (Pk: 1000)	613-2295 (Pk: 1152)	613-2296 (Pk: 1152)	613-1644 (Pk: 1248)	613-1645 (Pk: 1248)	613-2133 (Pk: 576)	x
			Calibra 825	8/12 ch 10-100, 20-200							
			Electro 925	2,5-50, 10-100							
	0,1-10 µl Extra long shaft	47,6	Acura 825, Manual XS	0,1-2, 0,5-10	613-2140 (Pk: 1000)	613-2141 (Pk: 960)	613-2142 (Pk: 960)	x	x	x	x
			Electro 925	0,5-10							
			Electro 955	8/12 ch 0,5-10							
	200 µl	46,36	Acura 825, Manual XS	1-10, 2-20, 5-50, 10-100, 20-200; 8/12 ch 5-50, 20-200							
			Calibra 822	1-10, 2-20, 5-50, 10-100, 20-200	613-0891 (Pk: 1000)	613-0285 (Pk: 960)	613-0286 (Pk: 960)	613-0741 (Pk: 960)	613-2792 (Pk: 960)	613-2732 (Pk: 1)	x
			Calibra 825	8/12 ch 10-100, 20-200							
			Electro 925	2,5-50, 10-100							
	30-300 µl	52,07	Acura 825, Manual XS	8/12 ch 40-350	613-0380 (Pk: 1000)	613-0381 (Pk: 960)	613-0382 (Pk: 960)	x	x	x	x
			Calibra 822	20-200							
			Calibra 825	8/12 ch 20-200							
	100-1250 µl	88,9	Acura 825, Manual XS	100-1000	613-0377 (Pk: 1000)	613-0378 (Pk: 576)	613-0379 (Pk: 576)	613-0746 (Pk: 480)	613-0747 (Pk: 480)	x	x
			Calibra 822	100-1000							

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Tips to scale



	Volume range	Length (mm)	Pipette	Pipette model (µl)	Racked sterile	Refill sterile	Individually wrapped
	0,1-10 µl	31,42	Acura 825, Manual XS Electro 925 Electro 955	0,1-2, 0,5-10 0,5-10 0,5-10	732-0516 (Pk: 1152)	732-1476 (Pk: 960)	732-0562 (Pk: 200)
	0,1-10 µl Ext	38,1	Acura 825, Manual XS Electro 925 Electro 955	0,1-2, 0,5-10 0,5-10 0,5-10	732-0543 (Pk: 960)	732-1481 (Pk: 960)	732-0566 (Pk: 200)
	0,1-10 µl Extra long shaft	47,6	Acura 825, Manual XS Electro 925 Electro 955	0,1-2, 0,5-10 0,5-10 0,5-10	732-1613 (Pk: 960)	x	x
	1-20 (40) µl Bevel Point™	49,66	Acura 825, Manual XS	2-20	732-0528 (Pk: 960)	732-1477 (Pk: 960)	732-0524 (Pk: 200)
	10-100 µl Graduated	49,66	Acura 825, Manual XS Calibra 822 Calibra 825	10-100 10-100 8/12 ch 10-100	732-1103 (Pk: 960)	x	x
	20-200 µl Ultrafine	52,07	Acura 825, Manual XS Calibra 822 Calibra 825 Electro 925	20-200; 8/12 ch 20-200 20-200 8/12 ch 20-200 10-200	732-0541 (Pk: 960)	732-1479 (Pk: 960)	x
	30-300 µl	73,03	Acura 825, Manual XS	8/12 ch 40-350	732-0611 (Pk: 576)	x	x
	100-1000 µl	88,9	Acura 825, Manual XS Calibra 822	100-1000 100-1000	732-0534 (Pk: 576)	732-1480 (Pk: 768)	732-0531 (Pk: 200)
	0,1-10 µl	31,42	Acura 825, Manual XS Electro 925 Electro 955	0,1-2, 0,5-10 0,5-10 0,5-10	732-1486 (Pk: 1152)	x	x
	0,1-10 µl Ext	38,1	Acura 825, Manual XS Electro 925 Electro 955	0,1-2, 0,5-10 0,5-10 0,5-10	732-1487 (Pk: 960)	x	x
	0,1-10 µl Extra long shaft	47,6	Acura 825, Manual XS Electro 925 Electro 955	0,1-2, 0,5-10 0,5-10 0,5-10	732-1614 (Pk: 960)	x	x
	2-20 µl	49,66	Acura 825, Manual XS	2-20	732-1488 (Pk: 960)	x	x

Low retention

Like to refill your own boxes?

See page 6 for details.



Filter tips

Tips to scale

Low retention

	Volume range	Length (mm)	Pipette	Pipette model (µl)	Racked sterile	Refill sterile	Individually wrapped
	100 µl	49,66	Acura 825, Manual XS	10-100	732-2385 (Pk: 960)	x	x
			Calibra 822	10-100			
			Calibra 825	8/12 ch 10-100			
	20-200 µl Ultrafine	52,07	Acura 825, Manual XS	20-200; 8/12 ch 20-200	732-1489 (Pk: 960)	x	x
			Calibra 822	20-200			
			Calibra 825	8/12 ch 20-200			
	100-1250 µl	88,9	Electro 925	10-200	732-1491 (Pk: 576)	x	x
			Acura 825, Manual XS	100-1000			
			Calibra 822	100-1000			



Like to refill your own boxes?

See page 6 for details.



Pipette round up

From basic manual fixed volumes to sophisticated electronic instruments, dispensers and multi-channels - here's a quick round up ...

Variable volume models

Ultra-High Performance (UHP) single-channel pipettes

Our premium ergonomically designed pipette that is both lightweight and durable, for comfortable pipetting even over extended periods of use. Great accuracy and precision including locking volume selection with low plunger forces and levered tip ejection for maximum user comfort. This fully autoclavable model is also really easy to calibrate and maintain.



Ergonomic High Performance (EHP) single channel pipettes

The latest EHP pipettes have upgraded ergonomic features including significantly reduced plunger forces and extended finger rest. Our mid range pipette is an ideal choice for precision applications. Fully autoclavable and features a locking volume mechanism.



Single-channel pipettes, mechanical, variable volume, Standard Line

Smooth and effortless pipetting with these lightweight Standard Line pipettes for accuracy and precision. Fully autoclavable with an easy and quick recalibration system up to 10 ml!



Fixed volume models

Popular for dedicating to one task or application.

Ergonomically designed to fit large or small hands, left or right handed operation. Maintenance-free seals, polished plungers for superior precision and supplied with a key for calibrating in the laboratory. A choice of 10 different volumes.



Multi-channel pipettes

VWR offer three different multi-channel pipettes with characteristics that mirror their single-channel cousins. The Standard Line also offers a suspension system that allows the shaft to retract slightly when pressed against a row of pipette tips. Each shaft moves independently, resulting in an even sealing force being applied to all 8 or 12 tips. The suspension system not only ensures secure tip sealing but also eliminates tips being jammed.



Ultra-High Performance (UHP)
for extensive periods of use.



Ergonomic High Performance (EHP).
The great all-rounder.



Standard Line multi-channel pipettes.

Electronic pipettes

5 single-channels (from 0,5 to 1200 µl) and 10 multi-channels (from 0,5 to 1200 µl).

This lightweight pipette is perfectly balanced and requires virtually no force to operate, significantly reducing - (Repetitive Strain Injury) - associated with routine pipetting work.

Comfortable for left or right handed use with a 360° rotating manifold.



- ONLY 2 BUTTONS AND 5 PIPETTING MODES
- CUSTOM MODE FOR SPECIFIC APPLICATIONS
- FULLY MOTORISED PISTON DRIVE
- SECURE TIP FIT/EJECTION
- USE WHILE CHARGING
- 2 YEAR WARRANTY



For all VWR liquid handling products go to vwr.com and download your copy.

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