

Pipettes & Pipettors

Disposable Transfer Pipettes

Easily draw and deliver solutions

- Deliver repeatable, uniform drops
- Eliminate cross-contamination with these low-cost, disposable LDPE pipettes



Key	Description	Graduations		Bulb draw	Total capacity	Drops per mL	Length in. (mm)	Qty/pk	Catalog number	Price/pk
		Increments	Maximum							
A	Small bulb, graduated	0.1 mL	0.3 mL	0.8 mL	1.5 mL	21	4 ⁹ / ₈ (117)	500	GY-06226-37	
B	Small bulb, graduated	0.25 mL	1 mL	2.2 mL	3.9 mL	25	5 ¹ / ₂ (140)	500	GY-06226-41	
C	Large capacity, thin stem	—	—	3.3 mL	4.6 mL	25	6 ¹ / ₈ (156)	500	GY-06226-65	
D	Large capacity, fine tip	—	—	3.5 mL	5.8 mL	50	6 ¹ / ₄ (159)	500	GY-06226-67	
E	Large capacity, graduated	0.25 mL	1 mL	3.4 mL	5.8 mL	25	6 ¹ / ₈ (156)	500	GY-06226-61	
F	Large capacity, extra-long stem	—	—	2.3 mL	6.0 mL	25	9 (229)	400	GY-06226-69	
G	Large capacity, graduated	0.5 mL	3.0 mL	3.2 mL	7.5 mL	20	6 ¹ / ₈ (156)	500	GY-06226-63	
H	Jumbo bulb, long stem	—	—	8.0 mL	15.0 mL	19	6 ¹ / ₈ (156)	250	GY-06226-51	

One-Piece Droppers, LDPE

No more cleaning dispensers

One-Piece Dropper is a molded dropper that delivers 30 to 35 drops per mL. Tube length is 68 mm.

Disposable Droppers are one-piece molded droppers with bellows-action bulbs. Use for infectious or toxic substances.



One-piece dropper
06096-00



Disposable
dropper 06223-15

Capacity (mL)	Qty/pk	Catalog number	Price/pk
One-piece dropper			
1.6	100	GY-06096-00	
Disposable droppers			
1.5	100	GY-06223-15	
5.0	100	GY-06223-25	

Rubber Dropper Bulbs

Sturdy, reusable, and easy to use

These natural rubber bulbs can be used with Pasteur pipettes, small pipettes, and medicine droppers. Bulbs have a thickened wall to grip the glass firmly and protect it.



44222-08

Capacity (mL)	Color	Catalog number	Qty/pk	Price/pk
1	Green	GY-44222-00	10	
2	Gray	GY-44222-02	10	
5	Yellow	GY-44222-04	10	
10	Blue	GY-44222-06	10	
15	Red	GY-44222-08	10	

Cole-Parmer® Gilmont® Micrometer Dispensers

Get constant dispensing velocity

- Simply turn the handle for precise, small volume delivery
- Accurate dispensing of $\pm 0.5\%$ of reading or ± 1 scale division

Fluids touch only borosilicate glass tip, PTFE barrel, and Viton® O-rings. Optional PTFE O-rings are available separately below for applications requiring all PTFE wetted parts. Micrometer dispensers are autoclavable.

Syringe-style tip terminates in a luer fitting, enabling needle attachment and fluid delivery through septa. Replaceable and interchangeable tips. Dispenser includes one tip.



Cole-Parmer®

Tip style	Volume (mL)	Smallest division (mL)	Catalog number	Price
Syringe	0.2	0.0002	GY-07840-00	
	2.0	0.002	GY-07844-00	

[GY-07841-00](#) Replacement syringe tip; 0.2-mL volume, 0.0002 mL smallest division

[GY-07845-00](#) Replacement syringe tip; 2.0-mL volume, 0.002 mL smallest division

[GY-03235-20](#) Replacement PTFE O-rings.
For model 07840-00 only. Pack of 6

Wait! There's More...

For our full selection of burettes,
[see pages 103-105.](#)

Disposable Pasteur Pipettes, Glass

Versatile, rugged design for easy transfer

These pipettes are manufactured to conform to rigid specifications. Economical pipettes feature straight-cut tips and smooth fire-polished tops to facilitate bulb attachment. Available with either plain or cotton plugged ends. Packed in cartons of 250; four cartons per case of 1000.



Glass type	Length	Tip length		Qty/cs	Catalog number	Price/cs
		in.	mm			
Pasteur pipettes with plain ends						
Borosilicate	5¾" (145 mm)	1⅞"	47	1000	GY-25554-02	
	9" (230 mm)	1¼"	132		GY-25554-04	
Soda-lime	5¾" (145 mm)	1⅞"	47	1000	GY-25554-06	
	9" (230 mm)	1¼"	132		GY-25554-08	
Pasteur pipettes with plugged ends						
Borosilicate	5¾" (145 mm)	1⅞"	47	1000	GY-25554-12	
	9" (230 mm)	1¼"	132		GY-25554-14	
Soda-lime	5¾" (145 mm)	1⅞"	47	1000	GY-25554-16	
	9" (230 mm)	1¼"	132		GY-25554-18	

Cole-Parmer® Measuring (Mohr) Pipettes, Glass

Get fast, uniform delivery

- Save money—reusable pipettes are calibrated "to deliver"
- Permanent, amber markings will not rub off
- Accuracy printed on each pipette

Reference: Federal Specification NNN-P-350C, Style I-Standard Taper; ASTM E 1293-94.

Reusable Mohr measuring pipettes are calibrated "to deliver" to baseline. (A "to deliver" pipette must be held vertically with the tip against the side of the receiving vessel and allowed to drain completely. The stated volume is obtained when draining stops.) All pipettes are constructed of borosilicate glass, have permanent amber markings, and are treated to reduce chipping. Accuracy is printed on each pipette. Fast, uniform flow times.



Capacity (mL)	Graduation (mL)	Accuracy (mL)	Qty/cs	Catalog number	Price/cs
5	0.1	±0.04	12	GY-25562-14	
10		±0.06	12	GY-25562-16	
25		±0.10	12	GY-25562-18	



Cole-Parmer® Class A and Class B Volumetric Pipettes, Glass

Identify volume at a glance with colored bands

- Calibrated "to contain"
- Borosilicate glass is autoclavable for reuse
- Feature permanent white fill mark and capacity mark

NEW

Class A Pipettes meet Class A, Din 12691 and ISO Standards, and ASTM E969. Available serialized with full certification—contact your local dealer for details.

Class B Pipettes meet Class B, Din 12691 and ISO Standards, and ASTM E969.



Capacity (mL)	Color code	Tolerances (mL)	Catalog number	Qty/cs	Price/cs
Class A volumetric pipettes					
1.0	Blue	±0.006	GY-16600-01	12	
2.0	Orange	±0.006	GY-16600-03		
5	White	±0.010	GY-16600-05		
10	Red	±0.020	GY-16600-07		
20	Yellow	±0.030	GY-16600-09	12	
25	2 Blue	±0.030	GY-16600-11		
50	2 Red	±0.050	GY-16600-13		
100	2 Yellow	±0.080	GY-16600-15		
Class B volumetric pipettes					
1.0	Blue	±0.015	GY-16600-17	12	
2.0	Orange	±0.020	GY-16600-19		
5	White	±0.030	GY-16600-21		
10	Red	±0.040	GY-16600-23		
20	Yellow	±0.060	GY-16600-25	12	
25	2 Blue	±0.060	GY-16600-27		
50	2 Red	±0.100	GY-16600-29		
100	2 Yellow	±0.160	GY-16600-31		



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Pipettes & Pipettors

Disposable Serological Pipettes, Glass

Be more versatile with negative graduation

- Calibrated "to deliver"
- Meet ASTM Specification E438, Type I, Class B requirements

Nonplugged nonsterile pipettes are bulk packed in sealed plastic bags and overpacked in shelf packs.

Plugged sterile pipettes are designed from ASTM Specification E714. Sizes 1 and 2 mL are packaged 25 pieces per bag; sizes 5 and 10 mL are packaged 10 pieces per bag; bags are color coded.

Shorty-plugged sterile pipettes are packaged in color-coded, paper/plastic individual wrap.



Serological Pipettes, PS

Accurate, easy-to-read design

- Calibrated "to deliver" for accurate dispensing to $\pm 2\%$
- Color-coded stripes provide easy reading of fluid meniscus
- Easy-open bags allow for one-handed opening
- Dual graduations on 5- and 10 mL versions



Capacity (mL)	Negative graduation (mL)	Graduation interval (mL)	Qty/ cs	Catalog number	Price/ cs
1.0	0.2	0.01	1000	GY-13001-20	
5.0	2.5	0.1	200	GY-13001-40	
10.0	3.0	0.1	200	GY-13001-50	

Capacity (mL)	Negative graduations (mL)	Graduation interval (mL)	$\pm$ Tol (mL)	Package color code	Qty/ cs	Catalog number	Price/ cs
Nonplugged nonsterile pipettes							
1	0.2	0.01	0.03	—	1000	GY-25553-10	
2	0.2	0.01	0.06	—	500	GY-25553-11	
5	1	0.1	0.15	—	500	GY-25553-12	
10	2.5	0.1	0.03	—	500	GY-25553-13	
Plugged sterile pipettes							
1	0.2	0.01	0.03	Yellow	1000	GY-25553-14	
2	0.2	0.01	0.06	White	500	GY-25553-15	
5	1	0.1	0.15	Blue	500	GY-25553-16	
10	2.5	0.1	0.03	Orange	500	GY-25553-17	
Shorty-plugged sterile pipettes							
1	0.5	0.01	0.04	Yellow	400	GY-25553-18	
5	2	0.1	0.2	Blue	200	GY-25553-19	
10	2	0.2	0.4	Orange	200	GY-25553-20	

Teky's Tips



"To contain" vs "to deliver"

- **To contain:** pipette holds the exact volume of liquid specified.
- **To deliver/blow out:** pipette must be allowed to drain, then the drop that remains in the tip must be blown out and added to the original delivery to equal the exact volume.
- **To deliver:** pipette must be held vertically with the tip against the side of the receiving vessel and allowed to drain completely. The stated volume is obtained when draining stops. The "blow out" technique should not be used with this type of pipette.

Disposable Serological Pipettes, Glass

Get fast, accurate delivery

Brand 7077 Pipettes are calibrated "to deliver" with blow out. Long, slender, tapered tips make pipetting faster and easier. Features negative graduations. Fire-polished tips provide burr-free, even flow rates. Pipettes are sterile, individually wrapped, and plugged to ensure sterility. Easy open Steriview® wrappers (one side paper, one side plastic) have color-coded sizes printed directly on the paper for easy identification. Colors conform to ISO standards. **Reference:** ASTM E-714.

Brand 7078 Pipettes are similar to pipette number 7077, but multi-packed in plastic bags for large-volume users. Packs are designed to permit easy access to several pipettes at a time without contaminating the entire case. ISO color-coding is printed directly on the tear strip for easy identification. **Reference:** ASTM E-714.

Brand 7079 Pipettes are nonsterile pipettes that are calibrated "to deliver" with blow out. Slender, fire-polished tips allow fast and easy pipetting with burr-free, even flow rates. Pipettes are non-plugged and bulk packed. **Reference:** ASTM E-714.



Brand 7077 pipettes are individually wrapped and plugged.

Capacity (mL)	Negative graduation (mL)	Graduation interval (mL)	Brand 7077 pipettes			Brand 7078 pipettes			Brand 7079 pipettes		
			Catalog number	Qty/ cs	Price/ cs	Catalog number	Qty/ cs	Price/ cs	Catalog number	Qty/ cs	Price/ cs
1.0	0.2	0.01	GY-34566-22	800		GY-34567-22	1000		GY-34568-24	1000	
1.0	0.2	0.1	—	—		GY-34567-23	1000		—	—	
2.0	0.2	0.01	GY-34566-23	720		GY-34567-24	700		GY-34568-25	700	
5.0	1.0	0.1	GY-34566-24	720		GY-34567-25	960		GY-34568-26	960	
10.0	2.0	0.1	GY-34566-25	600		GY-34567-26	720		GY-34568-27	720	

Cole-Parmer® Serological Pipettes, PS

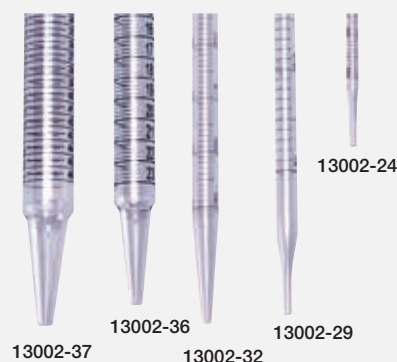
Fit just about any pipettor

These serological pipettes are made from transparent polystyrene (PS), sterilized by gamma irradiation, and designed for quick and accurate fluid dispensing. The highly legible permanent graduations prevent ambiguity and guarantee precise dispensing to $\pm 2\%$. Graduations show volume removed or remaining on all pipettes larger than 1 mL. Generous negative graduations provide additional pipetting volume.

Unique filter plug eliminates lint fibers and ensures plug stays in place to prevent overfilling. The uniform mouth piece fits all major pipettors and has color-coded TD rings for easy identification. Each lot is tested for endotoxins and cytotoxicity, and guaranteed nonhemolytic—ideal for your tissue culture applications.

The individually wrapped pipettes are supplied in a fiber-free paper/plastic combination that is easy to open. The dispenser box allows you to remove pipettes without opening the top. Universal stacking design requires less laboratory space and each box is color coded for quick recognition.

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STERILE

Capacity (mL)	Graduation interval (mL)	Tip style	Color ring	Qty/bag	Qty/cs	Catalog number	Price/cs
Individually wrapped							
1	0.01	Standard	Yellow	—	500	GY-13002-12	
1	0.1	Standard	Red	—	500	GY-13002-14	
2	0.01	Standard	White	—	500	GY-13002-15	
5	0.1	Standard	Blue	—	200	GY-13002-16	
10	0.1	Standard	Orange	—	200	GY-13002-17	
25	0.2	Standard	Green	—	150	GY-13002-19	
50	0.5	Standard	Purple	—	100	GY-13002-20	
Bulk wrapped							
1	0.01	Standard	Yellow	25	1000	GY-13002-24	
1	0.1	Standard	Red	25	1000	GY-13002-26	
2	0.01	Standard	White	25	1000	GY-13002-28	
5	0.1	Standard	Blue	25	500	GY-13002-29	
10	0.1	Standard	Orange	25	400	GY-13002-30	
10	0.1	Wide	Orange	25	400	GY-13002-32	
25	0.2	Standard	Green	10	150	GY-13002-36	
50	0.5	Standard	Purple	10	100	GY-13002-37	

Pipette Helper™ Controller

Chemical resistant

- Single-lever operation for even flow
- Fits pipettes 0.1 to 100 mL
- PP, PTFE, and silicone wetted parts

ISO9001:2008
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Description	Catalog number	Price
Pipette Helper™ controller	GY-24549-00	

[GY-24549-50](#) Replacement membrane filter, 3 µm. Pack of 10

Pipette Controllers

Protect against contamination

- Color-coded for quick identification
- Single-lever operation
- Fits pipettes 0.1 to 100 mL
- Autoclavable

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Colors	Catalog number	Price
Neutral	GY-24550-49	
Blue	GY-24550-51	
Magenta	GY-24550-53	
Green	GY-24550-57	



Cole-Parmer® Safetypette Pipette Filler

Get fast, comfortable suction

- Ergonomic, lightweight filler fits in either hand
- Draw solution in with bulb, control fluid precisely with button
- Use with any 1- to 100-mL pipette
- Hydrophobic filter prevents liquid from entering filler
- Autoclavable

Cole-Parmer®

Description	Catalog number	Price
Safetypette pipette filler	GY-25200-30	

[GY-25200-32](#) Replacement filters. Pack of 5

[GY-25200-34](#) Replacement pipette holder



Silicone Pipette Filler

Stop mouth pipetting

- Better chemical resistance than rubber

Description	Catalog number	Price
Silicone pipette filler, 50-mL capacity	GY-24805-20	



Pipettes & Pipettors

Pipette Controllers

Get more control, more comfort, and power

- No more over aspiration—adjustable speed limiter prevents over discharging
- Minimize cell pellet disruption with soft blow-out control
- Ergonomic design fits all hand sizes
- Longer pipette lasts eight hours on a single charge

Pipette controllers feature pressure-sensitive buttons for accurate control with 0.1- to 100-mL pipettes. Long-life NiMH battery provides up to eight hours of full speed operation on a four-hour charge. LED indicator alerts you when two hours of pipetting time remain. Don't worry about downtime—the accu-jet pro is fully functional during recharging.

What's included: rechargeable 9 V NiMH battery, 120 VAC power supply/charger, wall holder, and two sterile 0.2- μ m hydrophobic filters.

Specifications

Pipetting rate: 5 mL/sec

Memory: no

No. of speeds: adjustable via thumbwheel

Autoclavability: silicone adapter

Color	120 VAC, 60 Hz		230 VAC, 50 Hz	
	Catalog number	Price	Catalog number	Price
Dark blue	GY-25210-04		GY-25210-00	
Magenta	GY-25210-05		GY-25210-01	
Green	GY-25210-06		GY-25210-02	
Royal blue	GY-25210-07		GY-25210-03	



Accessories

[GY-25210-08](#) Replacement filters, 0.2- μ m sterile. Pack of 10

[GY-25210-10](#) Replacement filters, 0.2- μ m non-sterile. Pack of 10

[GY-25210-09](#) Replacement silicone adapter with PTFE check valve

[GY-25210-11](#) Wall holder

[GY-25210-12](#) Snap tape set for wall holder, 12 x 65 mm

[GY-25210-15](#) Replacement battery charger; 120 VAC, 60 Hz

[GY-25210-14](#) Replacement battery charger; 230 VAC, 50 Hz

[GY-25210-16](#) Replacement NiMH battery

Pipette Racks

Keep pipettes organized and contamination-free

Pipette Support Rack

- Holds up to 50 pipettes (up to 16-mm dia)
- Autoclavable polypropylene

Circular Pipette Stand

- Holds 28 pipettes (ten 14-mm dia, eighteen 11-mm dia)
- Durable polypropylene

Rotary Pipette Stand

- “Lazy Susan” design for 94 pipettes
- PP/PVC construction

Description	No. of pipettes held	Overall dimensions	Catalog number	Price
Pipette support rack	50	8¼"W x 4½"H x 8¾"D (21.0 x 11.4 x 22.2 cm)	GY-06196-00	
Circular pipette stand	28	7"H x 7"D (17.8 x 17.8 cm)	GY-06217-10	
Rotary circular pipette rack	94	18¾"H x 9"D (47.6 x 22.9 cm)	GY-06217-20	



06196-00

06217-20

Large Rubber Bulb

Keep your grip

- Heavy-wall neck for use with pipettes and syringes

Description	Catalog number	Price
Rubber bulb, 60-mL capacity	GY-24810-60	



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Cole-Parmer® Comfort-Grip Pipette Controller

No more hand fatigue

NEW

- Adjust pipetting speed using the thumbwheel
- In-line membrane filter prevents aerosol and liquid contamination
- Silicone nosepiece is autoclavable
- Rechargeable battery provides 8 hours of continuous operation

Works with any standard pipette up to 100 mL. Pump speed is adjustable continuously rather than in discrete increments, and can be changed during operation. Green and red LED charge status indicators indicate battery status.



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What's included: 0.2 µm filter, rechargeable battery, and universal voltage battery charger.



Number of speeds	Autoclavability	Power	Cat. no.	Price
Continuous	Nosepiece	100 to 220 VAC, 50/60 Hz	GY-25200-15	

[GY-25200-85](#) Benchtop stand

[GY-25200-87](#) Replacement filter, PTFE, 0.2 µm. Pack of 5

[GY-25200-89](#) Filter, PTFE, 0.45 µm. Pack of 5

Portable Pipet-Aid® Pipetting Controller

Maintain sterility with autoclavable nosepiece

- Durable Delrin® acetal body
- Use with or without charger attached
- Eliminate pipetting into controller with hydrophilic and hydrophobic filter



Pipetting rate	Number of speeds	Memory	Auto-clavability	Power (VAC)	Catalog number	Price
3.3 mL/sec	Continuous range in 3 modes	Yes	Removable nosepiece only	110	GY-07897-30	
				220	GY-07897-32	

[GY-07897-24](#) Replacement filters, 0.8 µm. Pack of 5

Pipetting Controller

No more noisy pipetting

- Versatile—choose motor driven or gravity run-out of contents
- Maintain constant control with five-stage speed control
- Accepts pipettes from 0.1 to 200 mL



Pipetting rate	Number of speeds	Memory	Autoclavability	Power (VAC)	Catalog number	Price
7.1 mL/sec	5	No	Nosepiece	115/230	GY-22800-04	

Precision Pipettors

No more inconsistent pipetting

- Choose from fixed volumes between 5 µL up to 1000 µL
- Simple single-stroke procedure
- Minimize muscle aches with lower spring force

The MLA Precision products are “to deliver” air-displacement pipettes with manual de-tipping. They come factory calibrated and tested at 21.5°C ±2°C using distilled water. Pipettors consistently deliver the calibrated volume whenever the plunger is fully depressed. Calibration volume can be changed using the calibration key (included).

Engineered with aluminum alloy and stainless steel, for years of use and exceptional performance.



Specifications

Tip ejector: no

Autoclavable: no

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Volume	Accuracy	Precision	Color	Cat. no.	Price
5 µL	±5.00 %	±3.74 %	Silver	GY-06197-97	
10 µL	±5.00 %	±2.60 %	Silver	GY-06197-55	
15 µL	±5.00 %	±1.73 %	Silver	GY-06197-99	
20 µL	±3.00 %	±1.35 %	Black	GY-06197-57	
25 µL	±3.00 %	±1.12 %	White	GY-06197-59	
30 µL	±3.00 %	±0.93 %	Silver	GY-06198-01	
40 µL	±3.00 %	±0.70 %	Silver	GY-06198-03	
50 µL	±2.00 %	±0.80 %	Green	GY-06197-61	
60 µL	±2.00 %	±0.67 %	Silver	GY-06198-07	
70 µL	±2.00 %	±0.57 %	Silver	GY-06198-09	
75 µL	±2.00 %	±0.53 %	Silver	GY-06198-11	
80 µL	±2.00 %	±0.50 %	Silver	GY-06198-13	
90 µL	±2.00 %	±0.44 %	Silver	GY-06198-15	
100 µL	±1.00 %	±0.54 %	Blue	GY-06197-63	
120 µL	±1.00 %	±0.45 %	Silver	GY-06198-17	
150 µL	±1.00 %	±0.36 %	Silver	GY-06198-19	
200 µL	±1.00 %	±0.30 %	Red	GY-06197-65	
200 µL†	±1.00 %	±0.30 %	Red	GY-06197-67	
250 µL	±1.00 %	±0.72 %	Purple	GY-06198-69	
300 µL	±1.00 %	±0.60 %	Brown	GY-06197-91	
400 µL	±1.00 %	±0.50 %	Silver	GY-06198-21	
450 µL	±1.00 %	±0.44 %	Silver	GY-06198-29	
500 µL	±1.00 %	±0.40 %	Yellow	GY-06197-93	
600 µL	±1.00 %	±1.00 %	Silver	GY-06198-23	
700 µL	±1.00 %	±0.86 %	Silver	GY-06198-33	
800 µL	±1.00 %	±0.75 %	Silver	GY-06198-25	
900 µL	±1.00 %	±0.67 %	Silver	GY-06198-27	
1000 µL	±1.00 %	±0.60 %	Gray	GY-06197-95	

†Large tip

Tips VistaRak™ style (separate racks)

Pack description	Volume	Catalog number	Qty/pk	Price
	0.2 to 20 µL	GY-06197-70	960	
5 racks of 192 each	2 to 250 µL	GY-06197-71	960	
	25 to 1250 µL	GY-06197-72	960	

Accessories

[GY-17104-01](#) NIST-traceable calibration with data for pipettes

Pipettes & Pipettors

Fixed-Volume Pipettes

Stop manual tip removal

- Built-in tip ejector eliminates manual tip removal
- Glove guard ensures user safety and won't catch or tear during tip removal
- Feature engraved serial numbers for quality control

These pipettes are made specifically for accuracy and precision, with proven reliability—the robust construction comes with a lifetime warranty.

These pipettors come factory calibrated and tested at $21.5^{\circ}\text{C} \pm 2^{\circ}\text{C}$ using distilled water. Pipette calibration volume can be changed using the calibration key (included).

Smooth one-stroke action yields reproducible results and requires minimal exertion.



ISO 9001:2008
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Specifications

Tip ejector: yes

Autoclavable: no

Volume	Accuracy	Precision	Color	Cat. no.	Price
5 μL	$\pm 5.00\%$	$\pm 3.74\%$	Silver	GY-06198-59	
10 μL	$\pm 5.00\%$	$\pm 2.60\%$	Orange	GY-06198-35	
15 μL	$\pm 5.00\%$	$\pm 1.73\%$	Silver	GY-06198-61	
20 μL	$\pm 3.00\%$	$\pm 1.35\%$	Black	GY-06198-37	
25 μL	$\pm 3.00\%$	$\pm 1.12\%$	White	GY-06198-39	
30 μL	$\pm 3.00\%$	$\pm 0.93\%$	Silver	GY-06198-63	
40 μL	$\pm 3.00\%$	$\pm 0.70\%$	Silver	GY-06198-65	
50 μL	$\pm 2.00\%$	$\pm 0.80\%$	Green	GY-06198-41	
60 μL	$\pm 2.00\%$	$\pm 0.67\%$	Silver	GY-06198-69	
70 μL	$\pm 2.00\%$	$\pm 0.57\%$	Silver	GY-06198-85	
75 μL	$\pm 2.00\%$	$\pm 0.53\%$	Silver	GY-06198-87	
80 μL	$\pm 2.00\%$	$\pm 0.50\%$	Silver	GY-06198-89	
90 μL	$\pm 2.00\%$	$\pm 0.44\%$	Silver	GY-06198-91	
100 μL	$\pm 1.00\%$	$\pm 0.54\%$	Blue	GY-06198-43	
120 μL	$\pm 1.00\%$	$\pm 0.45\%$	Silver	GY-06198-93	
150 μL	$\pm 1.00\%$	$\pm 0.36\%$	Silver	GY-06198-95	
200 μL	$\pm 1.00\%$	$\pm 0.30\%$	Red	GY-06198-45	
200 $\mu\text{L}^{\dagger}$	$\pm 1.00\%$	$\pm 0.30\%$	Red	GY-06198-47	
250 μL	$\pm 1.00\%$	$\pm 0.72\%$	Purple	GY-06198-49	
300 μL	$\pm 1.00\%$	$\pm 0.60\%$	Brown	GY-06198-51	
400 μL	$\pm 1.00\%$	$\pm 0.50\%$	Silver	GY-06198-97	
450 μL	$\pm 1.00\%$	$\pm 0.44\%$	Silver	GY-06198-99	
500 μL	$\pm 1.00\%$	$\pm 0.40\%$	Yellow	GY-06198-53	
600 μL	$\pm 1.00\%$	$\pm 1.00\%$	Silver	GY-06199-03	
700 μL	$\pm 1.00\%$	$\pm 0.86\%$	Silver	GY-06199-07	
750 μL	$\pm 1.00\%$	$\pm 0.80\%$	Silver	GY-06199-01	
800 μL	$\pm 1.00\%$	$\pm 0.75\%$	Silver	GY-06199-05	
900 μL	$\pm 1.00\%$	$\pm 0.67\%$	Silver	GY-06199-09	
1000 μL	$\pm 1.00\%$	$\pm 0.60\%$	Gray	GY-06198-55	

[†] Large tip

[GY-17104-01](#) NIST-traceable calibration with data for pipettes

Mechanical Adjustable-Volume-Set Pipettors

Simple conventional volume setting

- Dispense with minimal force with proven ergonomic design
- Easily contours to your hand for ultimate comfort
- Open PCR and microtubes with ease using built-in cap opener at base

These mechanical adjustable-volume pipettors use a proven ergonomic design to minimize contact pressure, tension, and exertion.

Manually control speed with a light touch of the thumb via low force plunger. Releasing pipette tips is a breeze with just a quick press of the tip eject button. The one-way nozzle protects your pipettor and samples as it blocks access of liquid into the body of the pipettor.

No pipette stands required, the pipettor stands by itself on the benchtop.



ISO 9001:2008
CERTIFIED SUPPLIER



Specifications

Tip ejector: yes

Autoclavable: yes

Volume	Increments	Accuracy	Precision	Color	Cat. no.	Price
0.2 to 2 μL	0.002 μL	$\pm 2.7\%$ at 1 μL	1.8% at 1 μL	Red	GY-06199-02	
1 to 10 μL	0.01 μL	$\pm 1.5\%$ at 5 μL	0.6% at 5 μL	Orange	GY-06199-04	
2 to 20 μL	0.02 μL	$\pm 1.5\%$ at 10 μL	0.5% at 10 μL	Yellow	GY-06199-06	
10 to 100 μL	0.1 μL	$\pm 0.8\%$ at 50 μL	0.24% at 50 μL	Green	GY-06199-08	
20 to 200 μL	0.2 μL	$\pm 0.8\%$ at 100 μL	0.25% at 100 μL	Blue	GY-06199-10	
100 to 1000 μL	1.0 μL	$\pm 0.8\%$ at 500 μL	0.2% at 500 μL	Purple	GY-06199-12	

Polypropylene Tips

Pack description	Volume	Catalog number	Qty/pk	Price
VistaRak style (separate racks)				
Racks of 192 each	0.2 to 20 μL	GY-06197-70	960	
	2 to 250 μL	GY-06197-71	960	
	25 to 1250 μL	GY-06197-72	960	
5 racks of 192 each; sterile, pyrogen-free, RNase/DNase certified	0.2 to 20 μL	GY-06197-76	960	
	2 to 250 μL	GY-06197-77	960	
	25 to 1250 μL	GY-06197-78	960	

Note: Filtered tips and other styles are available at [your local dealer](#).

GY-06199-20 Ovation M Core pipettor kit. Includes four pipettors (06199-02, -06, -10, -12), pipette stand, and three racks of tips (06197-70, -71, -72)

GY-06199-22 Ovation M Starter pipettor kit. Includes three pipettors (06199-04, -08, -12), pipette stand, and three racks of tips (06197-70, -71, -72)

Cole-Parmer® Autoclavable Ergonomic Pipettors

Eliminate hand fatigue

- Ergonomic, lightweight design and soft plunger movement
- Fully autoclavable—no disassembly required
- Available in fixed and adjustable-volume styles
- Improved accuracy, precision, and performance

These fully autoclavable pipettors are equipped with a stainless steel piston for improved accuracy, precision, and performance. Two-stage plunger operation provided for last-drop blow-out and reverse pipetting. Separate, streamlined tip ejector designed for access into narrow-neck containers and tubes. Individually calibrated in accordance with DIN 12650 Standards and supplied with a computer-generated calibration report and calibration tool. Nozzle accepts Cole-Parmer and universal tips.

Specifications

Wetted materials: polypropylene **Tip ejector:** yes **Autoclavable:** yes

Volume (μL)	Increments (mL)	Accuracy	Reproducibility	Catalog number	Price
Fixed-volume pipettors					
100 200 500 1000 5000	—	±0.3%	≤0.2%	GY-21600-50 GY-21600-52 GY-21600-54 GY-21600-56 GY-21600-58	
Adjustable-volume pipettors					
0.1 to 10 2.0 to 20 5.0 to 50 10 to 100	0.1 0.1 1 1	±5.0% to ±1.0% ±5.0% to ±1.0% ±2.5% to ±0.7% ±2.0% to ±0.8%	≤2.8% to ≤0.4% ≤1.5% to ≤0.3% ≤1.5% to ≤0.3% ≤0.7% to ≤0.2%	GY-21600-60 GY-21600-62 GY-21600-64 GY-21600-66	
20 to 200 100 to 1000 500 to 5000 1000 to 10 000	1.0 10.0 100.0 100.0	±1.5% to ±0.6% ±1.3% to ±0.5% ±0.8% to ±0.6% +1.2% to +0.6%	≤0.3% to ≤0.2% ≤0.3% to ≤0.2% ≤0.2% to ≤0.2% ≤0.2% to ≤0.2%	GY-21600-68 GY-21600-70 GY-21600-72 GY-21600-74	

Cole-Parmer®



Tips

Volume (µL)	Qty/pk	Catalog number	Price/pk
0.2 to 10	1000	GY-25711-06	
0 to 200	1000	GY-25711-12	
	960	GY-25711-14	
500 to 1000	1000	GY-18889-08	
1000 to 5000	1000	GY-25711-70	
	500	GY-25711-71	
	250	GY-25711-72	

Cole-Parmer® Single-Channel Pipettors

Don't sacrifice performance for price

Cole-Parmer®

- Ergonomic, lightweight design with soft plunger movement minimizes hand fatigue

Pipettors feature streamlined, low-pressure tip ejector for easy access to narrow containers. They facilitate last drop dispensing and reverse pipetting technique with two-stage plunger operation for blow-out. Easy to calibrate and disassemble for routine servicing or autoclaving. Adjustable-volume pipettors feature quick, easy click-stop, digital volume settings. Individually calibrated in accordance with DIN 12650 Standards and supplied with a computer-generated calibration document supplied by the manufacturer and calibration tool.

Specifications

Tip ejector: tip ejector with blow-out step **Autoclavable:** autoclavable tip cone and lower section assembly

Volume	Increments	Accuracy	Reproducibility	Catalog number	Price
Fixed-volume pipettors					
100 µL	—	±0.3%	±0.2%	GY-21600-00	
200 µL	—			GY-21600-02	
500 µL	—			GY-21600-04	
1000 µL	—			GY-21600-06	
5000 µL	—			GY-21600-08	
Adjustable-volume pipettors					
0.1 to 10 µL	0.1 µL	±2.5%	1.33%	GY-21600-10	
5 to 50 µL	1.0 µL	±1.3%	0.7%	GY-21600-12	
20 to 100 µL	1.0 µL	±1.1%	0.4%	GY-21600-14	
40 to 200 µL	1.0 µL	±0.9%	0.3%	GY-21600-16	
200 to 1000 µL	10.0 µL	±0.8%	0.2%	GY-21600-18	
1000 to 5000 µL	100.0 µL	±0.6%	0.2%	GY-21600-20	



Tips

Volume (µL)	Qty/pk	Catalog number	Price/pk
0.2 to 10	1000	GY-25711-06	
0 to 200	1000	GY-25711-12	
	960	GY-25711-14	
500 to 1000	1000	GY-18889-08	
1000 to 5000	1000	GY-25711-70	
	500	GY-25711-71	
	250	GY-25711-72	

Pipettes & Pipettors

Adjustable-Volume Pipettors

Set it and pipette it

- Lightweight—only 3 oz—reduces hand fatigue
- User-friendly design
- Excellent performance for the price

Nichiryo LE pipettors have been designed to lighten your stress during long hours of daily work. The design features an enlarged, streamlined grip that can be kept firmly in hand without much effort. The push button is also enlarged and incorporates a free-spinning button top to eliminate the need to lock the dial after setting the volume. The tip ejector is one-touch attachable and detachable.



Specifications

Tip ejector: yes
Autoclavable: no

Volume (μL)	Accuracy† (%)	Reproducibility† CV%‡	Catalog number	Price
0.5 to 10	±1.2	0.8	GY-07859-03	
2 to 20	±1.2	0.8	GY-07859-05	
10 to 100	±1.0	0.6	GY-07859-07	
20 to 200	±0.8	0.6	GY-07859-09	
100 to 1000	±0.7	0.5	GY-07859-11	

Tips (polypropylene)

ISO 9001:2008
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Volume (μL)	Qty/bg	Catalog number	Price/bg
0.5 to 10	1000	GY-07909-17	
2 to 200	1000	GY-07909-19	
100 to 1000	1000	GY-07909-21	

[GY-17104-01](#) NIST-traceable calibration with data for pipettes

Single-Channel Pipettors

No need to disassemble for autoclaving

- AVG (advanced volume gearing mechanism) improves accuracy and precision
- Very light and smooth pipetting action
- Large-digit display
- Easy to service
- 5-year warranty with Web registration



Specifications

Tip ejector: yes, soft-touch Calibration: user Autoclavable: yes, fully

Pipettors								Pipette tips				
Volume	Increments	Accuracy†		Reproducibility†		Color code	Catalog number	Price	Finntip™ series	Package	Catalog number	Price
		µL	%	s.d.± µL	CV%‡							
Fixed-volume pipettors												
1 µL	—	±0.04	±4.0	0.04	4.0	—	GY-25013-50		10	10 racks of 96	GY-25010-50	
5 µL	—	±0.07	±1.4	0.07	1.4	—	GY-25013-52		10	10 racks of 96	GY-25010-50	
10 µL	—	±0.09	±0.9	0.08	0.8	—	GY-25013-54		250 Univ	10 racks of 96	GY-06247-83	
25 µL	—	±0.15	±0.6	0.13	0.5	—	GY-25013-56		250 Univ	10 racks of 96	GY-06247-83	
50 µL	—	±0.3	±0.6	0.2	0.4	—	GY-25013-58		250 Univ	10 racks of 96	GY-06247-83	
100 µL	—	±0.4	±0.4	0.3	0.3	—	GY-25013-60		250 Univ	10 racks of 96	GY-06247-83	
250 µL	—	±1.0	±0.4	0.8	0.3	—	GY-25013-62		1000	Bag of 1000	GY-06247-98	
500 µL	—	±1.5	±0.3	1.5	0.3	—	GY-25013-64		1000	Bag of 1000	GY-06247-98	
1000 µL	—	±3.0	±0.3	3.0	0.3	—	GY-25013-66		1000	Bag of 1000	GY-06247-98	
2000 µL	—	±6.0	±0.3	4.0	0.2	—	GY-25013-68		5 mL	Bag of 500	GY-06247-95	
3000 µL	—	±9.0	±0.3	6.0	0.2	—	GY-25013-70		5 mL	Bag of 500	GY-06247-95	
5000 µL	—	±15.0	±0.3	10.0	0.2	—	GY-25013-72		5 mL	Bag of 500	GY-06247-95	
10,000 µL	—	±30.0	±0.3	20.0	0.2	—	GY-25013-74		10 mL	Bag of 500	GY-25010-62	
Adjustable-volume pipettors												
0.2 to 2 µL	0.002 µL	±0.05	±2.5	0.04	2.0	Pink	GY-25013-02		10	10 racks of 96	GY-25010-50	
0.5 to 5 µL	0.01 µL	±0.08	±1.50	0.05	1	Pink	GY-25013-04		10	10 racks of 96	GY-25010-50	
1 to 10 µL	0.02 µL	±0.10	±1.0	0.05	0.5	Pink	GY-25013-06		10	10 racks of 96	GY-25010-50	
1 to 10 µL	0.02 µL	±0.10	±1.0	0.08	0.8	Yellow	GY-25013-08		250 Univ	10 racks of 96	GY-06247-83	
2 to 20 µL	0.02 µL	±0.20	±1.0	0.08	0.4	Turquoise	GY-25013-10		50	10 racks of 96	GY-25001-57	
2 to 20 µL	0.02 µL	±0.20	±1.0	0.08	0.4	Yellow	GY-25013-12		250 Univ	10 racks of 96	GY-06247-83	
10 to 100 µL	0.2 µL	±0.80	±0.8	0.20	0.2	Yellow	GY-25013-14		250 Univ	10 racks of 96	GY-06247-83	
20 to 200 µL	2 µL	±1.20	±0.6	0.40	0.2	Yellow	GY-25013-16		250 Univ	10 racks of 96	GY-06247-83	
100 to 1000 µL	1 µL	±6.00	±0.6	2.00	0.2	Blue	GY-25013-20		1000	Bag of 1000	GY-06247-98	
0.5 to 5 mL	0.01 mL	±25.0	±0.5	10.0	0.2	Green	GY-25013-22		5 mL	Bag of 500	GY-06247-95	
1 to 10 mL	0.02 mL	±50.0	±0.5	20.0	0.2	Red	GY-25013-24		10 mL	Bag of 500	GY-25010-62	

†Accuracy and reproducibility at full-scale volume. ‡s.d. = standard deviation, CV = Coefficient of Variation

Cole-Parmer® EX Adjustable-Volume Pipettors

Stop contamination risks

- Autoclavability and enhanced UV resistance provide added protection from biohazardous elements
- Locking lever prevents accidental volume change
- PTFE seal-ring eliminates routine lubrication

This lightweight, slender pipettor features molded channels to improve grip. Smooth plunger action reduces operator fatigue. Adjust pipettor volume by turning colored dial; lock dial to prevent volume from changing during use. Separate tip release button eliminates accidental release. Sterilize by autoclave or UV light.



Specifications

Wetted materials: PTFE seal-ring, PDF nozzle, PP shaft. (See table for plunger assembly and nozzle filter wetted materials.)

Tip ejector: yes

Autoclavable: yes

Volume (µL)	Increments (µL)	Accuracy	Reproducibility	Wetted materials	Catalog number	Price
0.1 to 2.0	0.01	±5.0% to ±3.0%	<2.5% to <1.0%	Stainless steel (SS) and polypropylene (PP) plunger assembly	GY-07909-01	
0.5 to 10	0.01	±5.0% to ±1.0%	<3.0% to <0.5%		GY-07909-03	
2.0 to 20	0.1	±5.0% to ±1.0%	<3.0% to <0.4%		GY-07909-05	
10 to 100	0.1	±2.0% to ±0.8%	<1.0% to <0.3%		GY-07909-07	
20 to 200	1.0	±1.0% to ±0.8%	<0.5% to <0.2%	Al ₂ O ₃ ceramic and PP plunger assembly	GY-07909-09	
100 to 1000	2.0	±1.0% to ±0.7%	<0.5% to <0.2%	DS polyester urethane nozzle filter; Al ₂ O ₃ ceramic and PP plunger assembly	GY-07909-11	
1000 to 5000	10.0	±1.0% to ±0.6%	<0.3% to <0.2%	ES fiber nozzle filter; 304 SS, NBR, Al ₂ O ₃ ceramic, and PP plunger assembly	GY-07909-13	
1000 to 10,000	50.0	±2.0% to ±0.4%	<0.4% to <0.2%	ES fiber nozzle filter; 304 SS, FPM, Al ₂ O ₃ ceramic, and PP plunger assembly	GY-07909-15	

Cole-Parmer® EX-Plus Adjustable-Volume Pipettors

Chemical-resistant pipettor even handles solvents

- Fully autoclavable
- UV resistant for flexible sterilization
- One-touch calibration
- Enhanced ergonomics

Chemical-resistant PTFE O-rings and seals allow these pipettors to be used with solvents. Enhanced UV resistance provides added protection from biohazardous elements.

This lightweight, slender pipettor features molded channels to improve grip. Smooth plunger action reduces operator fatigue. Adjust pipettor volume by turning colored dial; lock dial to prevent volume from changing during use. Separate tip release button eliminates accidental release. Sterilize by autoclave or UV light. Models 07911-21, -23 and -25 also include a replacement filter and extracting tool.



Specifications

Wetted materials: PTFE O-ring and seal, PDF nozzle, PP shaft. (See table for plunger assembly and nozzle filter wetted materials.)

Tip ejector: yes

Autoclavable: yes

Volume (µL)	Increments (µL)	Accuracy	Reproducibility	Wetted materials	Catalog number	Price
0.1 to 2.0	0.01	±5.0% to ±3.0%	<2.5% to <1.0%	Stainless steel (SS) and polypropylene (PP) plunger assembly	GY-07911-11	
0.5 to 10	0.01	±5.0% to ±1.0%	<3.0% to <0.5%		GY-07911-13	
2.0 to 20	0.1	±5.0% to ±1.0%	<3.0% to <0.4%		GY-07911-15	
10 to 100	0.1	±2.0% to ±0.8%	<1.0% to <0.3%		GY-07911-17	
20 to 200	1.0	±1.0% to ±0.8%	<0.5% to <0.2%	Al ₂ O ₃ ceramic and PP plunger assembly	GY-07911-19	
100 to 1000	2.0	±1.0% to ±0.7%	<0.5% to <0.2%	DS polyester urethane nozzle filter; Al ₂ O ₃ ceramic and PP plunger assembly	GY-07911-21	
1000 to 5000	10.0	±1.0% to ±0.6%	<0.3% to <0.2%	ES fiber nozzle filter; 304 SS, NBR, Al ₂ O ₃ ceramic, and PP plunger assembly	GY-07911-23	
1000 to 10,000	50.0	±2.0% to ±0.4%	<0.4% to <0.2%	ES fiber nozzle filter; 304 SS, FPM, Al ₂ O ₃ ceramic, and PP plunger assembly	GY-07911-25	

Disposable Pipette Tips for Cole-Parmer® Adjustable-Volume Pipettors

Volume (µL)	Color	Material	Qty/pk	Catalog number	Price/pk
0.5 to 10	Natural	Polypropylene	1000	GY-07909-17	
2 to 200	Yellow		1000	GY-07909-19	
100 to 1000	Blue		1000	GY-07909-21	
1000 to 10,000	White		200	GY-07909-25	



07909-17

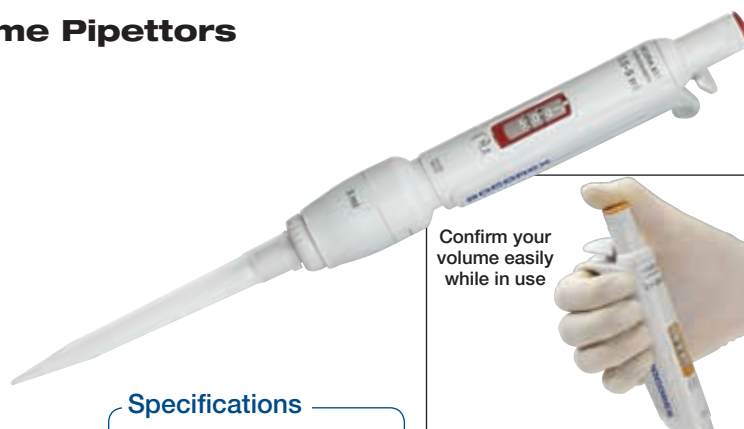
Pipettes & Pipettors

Single-Channel Adjustable-Volume Pipettors

Use with a wide range of tips

- Reduce pipettor downtime with fast and easy calibration
- Fully autoclavable to 248°F (121°C)—fully assembled
- 3-year warranty on parts and labor including 2 years on the original calibration

These pipettors combine numerous features and accuracy in a convenient package. Read the volume display without changing your hand position, ensuring the correct liquid volume is dispensed. The JustTip™ system enables easy adjustment of the tip ejector so that it can be used with a variety of tips. The tip ejector is positioned for easy use by either hand, even when wearing gloves. Swift-set calibration requires no additional tools beyond a balance and distilled water.



Specifications

Tip ejector: separate button
Autoclavable: yes, fully



Volume	Increments	Accuracy (min vol)	Reproducibility (max vol) CV% [†]	Catalog number	Price
0.1 to 2 µL	0.002 µL	±6%	1.5%	GY-25015-00	
0.5 to 10 µL	0.01 µL	±2%	0.5%	GY-25015-02	
1 to 10 µL	0.01 µL	±2%	0.7%	GY-25015-04	
2 to 20 µL	0.02 µL	±2%	0.5%	GY-25015-06	
5 to 50 µL	0.1 µL	±1.4%	0.5%	GY-25015-10	

Volume	Increments	Accuracy (min vol)	Reproducibility (max vol) CV% [†]	Catalog number	Price
10 to 100 µL	0.1 µL	±1%	0.2%	GY-25015-12	
20 to 200 µL	0.2 µL	±1%	0.2%	GY-25015-14	
100 to 1000 µL	1 µL	±0.7%	0.2%	GY-25015-16	
0.5 to 5 mL	0.01 mL	±1%	0.4%	GY-25015-18	
1 to 10 mL	0.01 mL	±0.8%	0.2%	GY-25015-20	

[†]CV% = standard deviation x 100 / sample mean

Single-Channel Pipettors

Reduce user fatigue

- Contoured, ergonomic design minimizes thumb strain
- Color coding allows easy volume identification
- Autoclave entire pipettor for total decontamination and sterilization

Factory-calibrated in accordance with NIST-traceable standards and come with a calibration key for field service and recalibration.



Specifications

Tip ejector: yes Autoclavable: yes

Fixed-Volume Pipettors

Volume (µL)	Accuracy	Reproducibility	Color	Catalog number	Price
5	±1.4%	≤0.75%	Steel blue	GY-25704-30	
10	±0.8%	≤0.40%	Purple	GY-25704-31	
25	±0.8%	≤0.30%	Forest green	GY-25704-32	
50	±0.6%	≤0.30%	Sandstone	GY-25704-33	
100	±0.5%	≤0.20%	Violet	GY-25704-34	
200	±0.4%	≤0.18%	Mustard	GY-25704-35	
250	±0.4%	≤0.18%	Burnt orange	GY-25704-36	
300	±0.4%	≤0.18%	Brick red	GY-25704-37	
500	±0.4%	≤0.18%	Olive green	GY-25704-38	
1000	±0.3%	≤0.12%	Sky blue	GY-25704-39	

Adjustable-Volume Pipettors

Volume (µL)	Increments	Accuracy		Reproducibility		Color	Catalog number	Price
		10% vol	100% vol	10% vol	100% vol			
0.2 to 2	0.002 µL	±8.00%	±1.20%	≤4.00%	≤0.60%	Aqua	GY-25704-00	
1 to 10	0.02 µL	±2.50%	±0.80%	≤1.20%	≤0.40%	Purple	GY-25704-02	
2.5 to 25	0.02 µL	±4.50%	±0.80%	≤1.50%	≤0.20%	Forest green	GY-25704-04	
10 to 100	0.2 µL	±1.80%	±0.60%	≤0.70%	≤0.15%	Violet	GY-25704-06	
30 to 300	0.2 µL	±1.20%	±0.40%	≤0.40%	≤0.15%	Brick red	GY-25704-08	
100 to 1000	2.0 µL	±1.60%	±0.30%	≤0.50%	≤0.12%	Sky blue	GY-25704-10	

Multichannel Disposable Solutions Basins

View and draw samples into pipette easily

- Angled sides and V-shaped bottom for complete sample withdrawal
- Made of white polystyrene, hold up to 55 mL



Sterile	Capacity (mL)	Qty/ pk	Catalog number	Price/ pk
No	55	100	GY-24810-30	
Yes		50	GY-24810-35	

Adjustable-Volume Pipettors

Minimize stress and fatigue

- Requires up to 50% less pipetting force
- Designed to fit comfortably in your hand

Spring-loaded tip cone achieves optimal tightness and minimal attachment forces—doing most of the work for you! Make your volume adjustments with just one hand, only a few turns will get you to your desired volume. Four-digit volume display is easy to view. Multichannel pipettors offer channel indicators, in addition to flexibility of removing any of the independent channels—use as many as you need.

Secondary adjustment gives you greater accuracy for specific liquid types. Pipettors are made from Fortron® PPS, which is resistant to acids, alkalis, mildew, bleaches, aging, sunlight, heat, and abrasion. Fully autoclavable for simple decontamination.



Specifications

Calibration: user **Tip ejector:** yes **Autoclavable:** yes, fully

Volume	Increments	Accuracy†	Precision†	Control button color	Catalog number	Price
Single-channel pipettors						
0.1 to 2.5 µL	0.002 µL	±1.4%	±0.7%	Dark gray	GY-24505-01	
0.5 to 10 µL	0.01 µL	±1%	±0.4%	Gray	GY-24505-02	
2 to 20 µL	0.02 µL	±1%	±0.3%	Light gray	GY-24505-03	
2 to 20 µL	0.02 µL	±1%	±0.3%	Yellow	GY-24505-04	
10 to 100 µL	0.1 µL	±0.8%	±0.2%	Yellow	GY-24505-05	
20 to 200 µL	0.2 µL	±0.6%	±0.2%	Turquoise	GY-24505-06	
30 to 300 µL	0.2 µL	±0.6%	±0.2%	Orange	GY-24505-07	
100 to 1000 µL	1 µL	±0.6%	±0.2%	Blue	GY-24505-08	
0.5 to 5 mL	5 µL	±0.6%	±0.15%	Violet	GY-24505-09	
1 to 10 mL	10 µL	±0.6%	±0.15%	Turquoise	GY-24505-11	
Eight-channel pipettors						
0.5 to 10 µL	0.01 µL	±2%	±1%	Gray	GY-24505-12	
10 to 100 µL	0.1 µL	±0.6%	±0.3%	Yellow	GY-24505-13	
30 to 300 µL	0.2 µL	±0.8%	±0.3%	Orange	GY-24505-14	
Twelve-channel pipettors (not shown)						
0.5 to 10 µL	0.01 µL	±2%	±1%	Gray	GY-24505-15	
10 to 100 µL	0.1 µL	±0.6%	±0.3%	Yellow	GY-24505-16	
30 to 300 µL	0.2 µL	±0.8%	±0.3%	Orange	GY-24505-17	

†Accuracy and precision values given at maximum volume of pipettor.

Electronic Pipettors

Ensure precise pipetting

- Precise adjustable parameters of all functions with the practical selection dial—no complicated programming
- Intuitive user interface and organized color display
- Accepts most pipette tips
- Optimal readability in every position no matter how you hold it
- Multilingual operation
- Powerful battery offers long lasting use; unit shuts off while not in use

What's included: battery and charger.



Specifications

Calibration: user **Auto shut-off:** yes
Tip ejector: yes **Power:** battery or charger
Autoclavable: yes, lower half

Volume	Increments	Accuracy†	Precision†	Color	Catalog number	Price
Single-channel electronic pipettors						
0.5 to 10 µL	0.01 µL	±1%	±0.4%	Gray	GY-24500-64	
5 to 100 µL	0.1 µL	±0.6%	±0.2%	Yellow	GY-24500-69	
15 to 300 µL	0.1 µL	±0.6%	±0.2%	Orange	GY-24500-73	
50 to 1000 µL	1 µL	±0.6%	±0.2%	Blue	GY-24500-74	
0.25 to 5 mL	5 µL	±0.6%	±0.15%	Violet	GY-24500-78	
0.5 to 10 mL	10 µL	±0.6%	±0.15%	Turquoise	GY-24500-79	
Eight-channel electronic pipettors						
0.5 to 10 µL	0.01 µL	±2%	±0.8%	Gray	GY-24500-80	
5 to 100 µL	0.1 µL	±0.8%	±0.25%	Yellow	GY-24500-81	
15 to 300 µL	0.1 µL	±0.6%	±0.25%	Orange	GY-24500-82	
50 to 1200 µL	1 µL	±1.2%	±0.3%	Green	GY-24500-83	
Twelve-channel electronic pipettors						
0.5 to 10 µL	0.01 µL	±2%	±0.8%	Gray	GY-24500-87	
5 to 100 µL	0.1 µL	±0.8%	±0.25%	Yellow	GY-24500-88	
15 to 300 µL	0.1 µL	±0.6%	±0.25%	Orange	GY-24500-89	

†Accuracy and precision values given at maximum volume of pipettor.

Pipettes & Pipettors

Cole-Parmer® Multichannel Pipettors

Get excellent accuracy and performance at an economical price

Ergonomic, lightweight design with soft plunger movement minimizes hand fatigue. Pipettors feature streamlined, low-pressure tip ejector for easy access to narrow containers. They facilitate last drop dispensing and reverse pipetting technique with two-stage plunger operation for blow-out. Easy to calibrate and disassemble for routine servicing or autoclaving.

Adjustable-volume and multichannel pipettors feature quick, easy click-stop, digital volume settings. Individually calibrated in accordance with DIN 12650 Standards and supplied with a computer-generated calibration document supplied by the manufacturer and calibration tool.

Specifications

Tip ejector: tip ejector with blow-out step

Autoclavable: yes, fully



Volume	Increments	Accuracy	Reproducibility	Catalog number	Price
Eight-channel pipettors (not shown)					
0.5 to 10 µL	0.1 µL	±4.0 to ±1.5%	±4.0 to ±1.5%	GY-21600-01	
2 to 20 µL	0.1 µL	±4.0 to ±1.5%	±4.0 to ±1.0%	GY-21600-03	
5 to 50 µL	1 µL	±3.0 to ±0.5%	±2.0 to ±0.5%	GY-21600-05	
10 to 100 µL	1 µL	±1.5 to ±0.5%	±1.5 to ±0.5%	GY-21600-07	
20 to 200 µL	1 µL	±1.5 to ±0.5%	±1.0 to ±0.5%	GY-21600-09	
40 to 300 µL	1.0 µL	±1.0 to ±0.5%	±0.8 to ±0.2%	GY-21600-11	
Twelve-channel pipettors					
0.5 to 10 µL	0.1 µL	±4.0 to ±1.5%	±4.0 to ±1.5%	GY-21600-13	
2 to 20 µL	0.1 µL	±4.0 to ±1.5%	±4.0 to ±1.0%	GY-21600-15	
5 to 50 µL	1 µL	±3.0 to ±0.5%	±2.0 to ±0.5%	GY-21600-17	
10 to 100 µL	1 µL	±1.5 to ±0.5%	±1.5 to ±0.5%	GY-21600-19	
20 to 200 µL	1 µL	±1.5 to ±0.5%	±1.0 to ±0.5%	GY-21600-21	
40 to 300 µL	1.0 µL	±1.0 to ±0.5%	±0.8 to ±0.2%	GY-21600-23	

[GY-17104-00](#) NIST-traceable calibration with data. Price is per channel

Tips

Volume (µL)	Catalog number	Qty/pk	Price/pk
0.2 to 10 mL	GY-25711-06	1000	
0 to 200	GY-25711-12	1000	
	GY-25711-14	960	
500 to 1000	GY-18889-08	1000	
	GY-25711-70	1000	
1000 to 5000	GY-25711-71	500	
	GY-25711-72	250	

Multichannel Pipettors

Improve accuracy and precision

- Very light and smooth pipetting action
- Large-digit display
- Fully autoclavable
- Easy to service
- 5-year warranty with Web registration



Specifications

Tip ejector: yes, soft-touch

Calibration: user

Autoclavable: yes, fully



Pipettors								Pipette tips				
Volume	Increments	Accuracy†		Reproducibility†		Color code	Catalog number	Price	Catalog number	Finntip™ series	Package	Price
		µL	%	s.d.‡ µL	CV %‡							
Eight-channel pipettors												
1 to 10 µL	0.02 µL	±0.24	±2.4	0.16	1.6	Pink	GY-25013-30		GY-25010-50	10	10 racks of 96	
5 to 50 µL	0.1 µL	±0.75	±1.5	0.35	0.7	Yellow	GY-25013-32		GY-06247-83	250 Univ	10 racks of 96	
10 to 100 µL	0.2 µL	±1.30	±1.30	0.5	0.5	Yellow	GY-25013-34		GY-06247-83	250 Univ	10 racks of 96	
30 to 300 µL	1 µL	±3.0	±1.0	0.9	0.3	Orange	GY-25013-36		GY-25001-50	300	10 racks of 96	
Twelve-channel pipettors												
1 to 10 µL	0.02 µL	±0.24	±2.4	0.16	1.6	Pink	GY-25013-38		GY-25010-50	10	10 racks of 96	
5 to 50 µL	0.1 µL	±0.75	±1.5	0.35	0.7	Yellow	GY-25013-40		GY-06247-83	250 Univ	10 racks of 96	
10 to 100 µL	0.2 µL	±1.30	±1.30	0.5	0.5	Yellow	GY-25013-42		GY-06247-83	250 Univ	10 racks of 96	
30 to 300 µL	1 µL	±3.0	±1.0	0.9	0.3	Orange	GY-25013-44		GY-25001-50	300	10 racks of 96	
Sixteen-channel pipettors												
1 to 10 µL	0.02 µL	±0.24	±2.4	0.16	1.6	Purple	GY-25013-46		GY-25001-57	50	10 racks of 96	
5 to 50 µL	0.1 µL	±0.75	±1.5	0.35	0.7	Turquoise	GY-25013-48		GY-25001-57	50	10 racks of 96	

†Accuracy and reproducibility at full-scale volume. ‡s.d.= standard deviation, CV = Coefficient of Variation

8-Pette® and 12-Pette® Pipettors

Minimize fatigue with trigger-style controls

- Operate with just one hand
- Ideal for dispensing and sampling identical volumes of liquids over and over again

Pistol grip handle lets you aim more precisely—ideal for use with microplates. Remote tip ejection means you never have to touch the tips. Just pull the lever to remove tips, even if they are jammed! Order tips separately below.

No. of channels	Autoclavable	Volume	Increments	Accuracy	Reproducibility	Cat. no.	Price
8	Yes	20 to 200 µL	0.5 µL	±2%	±2%	GY-17401-00	
12						GY-17401-05	

[GY-25711-14](#) Tips, 0 to 200 µL. Pack of 10 racks; 96 tips/rack (960 total tips)

[GY-07900-97](#) Reservoir, 50-mL capacity; sterile. Allows easy filling of multichannel pipettors. Case of 200



Electronic Pipettors

Ready to go out of the box!

- So simple to use that you could skip reading the instruction manual

Intuitive menu and simple button layout, allow you to choose all the pipetting functions you need quickly and easily. The large display is easy to read and shows the full names of all functions. Easily accessible menu offers 10 different pipetting functions and 9 pipetting speeds to handle a wide variety of pipetting applications. Select common functions such as forward, reverse, diluting, and stepper pipetting or advanced functions like mixing, sequential stepping, or program up to 9 of your own functions.

Solid-shaped and perfectly balanced handle fits comfortably and securely in your hand, and together with the finger rest, it keeps pipetting stress and exertion to a minimum. Ergonomically designed to let your index finger control dispensing with just a soft press of the button. Adjust the finger rest a full 120° of movement to fit your hand exactly—whether you're left- or right-handed. Very low tip ejection force minimizes strain on your thumb.

Graphical user interface in six languages: English, French, German, Italian, Spanish, and Swedish. Easily switch languages to control and program the pipette in your preferred language.



Specifications

Tip ejector: yes, soft-touch **Autoclavable:** tip cone **Power:** long-lasting battery, recharge from 120 VAC power supply
Calibration: user



Pipettors								Pipette tips						
Volume (µL)	Increments	Accuracy†		Reproducibility†		Color code	Catalog number	Price	Finntip™ series	Tip volume range (µL)	Tip length	Package	Catalog number	Price
		µL	%	s.d.± µL	CV%‡									
Single-channel electronic pipettors														
1 to 10, micro	0.01 µL	±0.10	±1.0	0.05	0.5	Pink	GY-24999-00		10	0.2 to 10	3.2 cm	Bag of 1000	GY-25010-51	
1 to 10	0.01 µL	±0.10	±1.0	0.05	0.5	Yellow	GY-24999-01		250 Univ	0.5 to 250	5.2 cm	10 racks of 96	GY-06247-83	
5 to 50, micro	0.1 µL	±0.40	±0.8	0.15	0.3	Turquoise	GY-24999-02		50	0.2 to 50	4.8 cm	Bag of 1000	GY-25001-56	
10 to 100	0.1 µL	±0.80	±0.8	0.2	0.2	Yellow	GY-24999-04		250 Univ	0.5 to 250	5.2 cm	10 racks of 96	GY-06247-83	
30 to 300	1 µL	±1.8	±0.6	0.6	0.2	Orange	GY-24999-06		300	5 to 300	5.2 cm	10 racks of 96	GY-25001-50	
100 to 1000	1 µL	±6.0	±0.6	2	0.2	Blue	GY-24999-08		1000	100 to 1000	7.1 cm	Bag of 1000	GY-06247-98	
500 to 5000	10 µL	±30.0	±0.6	10	0.2	Green	GY-24999-09		5 mL	500 to 5000	14.7 cm	Bag of 500	GY-06247-95	
1000 to 10,000	10 µL	±60.0	±0.6	20	0.2	Red	GY-24999-10		10 mL	1000 to 10,000	15.0 cm	Bag of 1000	GY-25010-62	
Eight-channel electronic pipettors														
1 to 10	0.1 µL	±0.24	±2.4	0.16	1.6	Pink	GY-24999-12		10	0.2 to 10	3.2 cm	Bag of 1000	GY-25010-51	
5 to 50	0.1 µL	±0.75	±1.5	0.35	0.7	Yellow	GY-24999-14		250 Univ	0.5 to 250	5.2 cm	10 racks of 96	GY-06247-83	
30 to 300	1 µL	±3.0	±1.0	0.9	0.3	Orange	GY-24999-16		300	5 to 300	5.2 cm	10 racks of 96	GY-25001-50	
Twelve-channel electronic pipettors (not shown)														
1 to 10	0.1 µL	±0.24	±2.4	0.16	1.6	Pink	GY-24999-20		10	0.2 to 10	3.2 cm	Bag of 1000	GY-25010-51	
5 to 50	0.1 µL	±0.75	±1.5	0.35	0.7	Yellow	GY-24999-22		250 Univ	0.5 to 250	5.2 cm	10 racks of 96	GY-06247-83	
30 to 300	1 µL	±3.0	±1.0	0.9	0.3	Orange	GY-24999-24		300	5 to 300	5.2 cm	10 racks of 96	GY-25001-50	

†Accuracy and reproducibility at full-scale volume. ‡s.d. = standard deviation, CV = Coefficient of Variation

[GY-17104-00](#) NIST-traceable calibration with data for ten measurements at three volumes. Price per channel

Pipettes & Pipettors

Cole-Parmer® Chempette® Macropipettors

Stop inadvertent volume changes

- Easily lock volume in place with set screw

Polypropylene construction and durable design reduce friction wear and increase precision. A piston of PTFE ensures complete sealing in a polypropylene cylinder. O-rings are not exposed to friction wear. You can draw and deliver precise samples for the entire life of the piston and cylinder.



ISO 9001:2008
CERTIFIED SUPPLIER

Volume (mL)	Tip ejector	Autoclavable	Increments (mL)	Accuracy	Reproducibility	Catalog number	Price
0.2 to 1 0.4 to 2	No	No	0.1	±1%	±1%	GY-07859-10 GY-07859-20	
1 to 5 2 to 10	No	No	0.5	±1%	±1%	GY-07859-30 GY-07859-40	

Disposable Tips

Volume (mL)	Material	Qty/bx	Catalog number	Price/bx
0.2 to 2	Polypropylene	200	GY-07859-22	
1 to 5			GY-07859-23	
2 to 10			GY-07859-42	



Repetitive Syringe Dispenser

Fatigue-free operation

Select up to 40 volumes—adjust the volume with the dial switch on the handle and select the appropriate-sized syringe from the table below. Ergonomic handle fits hand and fingers comfortably. Designed for single-hand operation and to reduce operator fatigue—ideal for prolonged use and repetitive applications. Syringes are autoclavable. Order the adapter for 25- to 50-mL syringes, models 07936-23 and -25. The optional stand holds two dispensers.

Description	Catalog number	Price
Repetitive syringe dispenser	GY-07936-03	

Syringe Tips

Tip volume	Dispensing range	Increments	Accuracy	Repeatability	Qty/pk	Cat. no.	Price/pk
0.05 mL	1 to 5 µL	1 µL	±5.0%	<8.0 to <3.0%	100	GY-07936-07	
0.5 mL	10 to 50 µL	10 µL	±1.5%	<1.4 to <0.6%	100	GY-07936-09	
1.25 mL	25 to 125 µL	25 µL	±1.2%	<0.8 to <0.5%	100	GY-07936-13	
2.5 mL	50 to 250 µL	50 µL	±0.7%	<0.8 to <0.3%	100	GY-07936-17	
5.0 mL	100 to 500 µL	100 µL	±0.5%	<0.6 to <0.3%	100	GY-07936-19	
12.5 mL	0.25 to 1.25 mL	250 µL	±0.5%	<0.6 to <0.3%	100	GY-07936-21	
25 mL	0.5 to 2.5 mL	500 µL	±0.3%	<0.6 to <0.3%	50	GY-07936-23†	
50 mL	1 to 5 mL	1 mL	±0.3%	<0.6 to <0.3%	25	GY-07936-25†	

†Adapter 07936-93 required.

[GY-07936-93](#) Adapter for 25- and 50-mL syringes

[GY-07936-95](#) Stand; holds two dispensers



Pipette Washers

Make washing pipettes a breeze

Cleaning Baskets (HDPE) are rugged and resilient, yet gently cushion fragile pipettes. Perforated screen enables complete drainage. Use with jars and washers. **Cleaning Jars (HDPE)** have a flanged base for good stability. Use independently or with baskets. Covers (included) convert jars into handy storage containers. **Note:** Use with standard premade chromic sulfuric acid concentration limited to 60%. Jar should be located in appropriate containment vessel or sink. **Washers (PE)** include top inlet to prevent back-siphoning of contaminated water. Connect directly to drain line. Use water flow as low as 1.5 liters/minute. The outlet port for washer 06195-00 accepts 6 to 12" lengths of 1" ID tubing; inlet accepts 5/8" ID tubing. Other washers include PVC inlet (18"L x 1" ID) and outlet (4'L x 1/2" ID) tubing. **Complete Washing Sets (PE)** includes a basket, jar, and washer. Use basket for holding pipettes through the entire cycle.

Maximum pipette length	Pipette baskets		Pipette jars		Pipette washers		Pipette washing sets	
	Catalog number	Price	Catalog number	Price	Catalog number	Price	Catalog number	Price
16" (40.6 cm)	GY-06150-00		GY-06172-00		GY-06185-00		GY-06200-00	
24" 61.0 cm)	GY-06155-00		GY-06176-00		GY-06190-00		GY-06205-00	

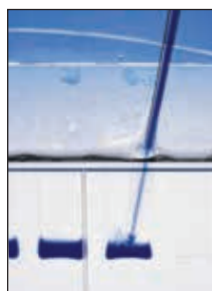


Gel-Loading Tips

Get easy loading of electrophoresis gels

These polypropylene tips are rounded to fit easily into small instrument openings. Use microcapillary tips with DNA sequencing, loading electrophoresis gels such as SDS Page gels, and other critical sampling applications.

Autoclavable tips are available either nonsterile or electron beam sterilized, and packaged in bulk or racks of 204. Nonsterile tips are DNase- and RNase-free. Sterile tips are certified to be free of DNase, RNase, DNA, pyrogens, and ATP.



Microcapillary tips ensure accurate sample transfer to electrophoresis gels.



25713-12 25713-28

Compatible with pipettors	Volume	Color	Length	Pack description	Catalog number	Qty/pk	Price/pk
Biohit, Cole-Parmer®, Corning®/Costar®, Eppendorf®, Thermo Scientific Finnpiptette, Jencons Sealpette, Nichiryo, Oxford, Gilson Pipetman®, Socorex, Titertek® Digital	1 to 200 µL	Natural	2¾" (7.0 cm)	Bulk pack of 1000 5 racks of 204 each	GY-25713-10	1000	
					GY-25713-12	1020	
Biohit (0.2 to 10 µL), Cole-Parmer, Eppendorf, Jencons Sealpette, Oxford, Pipetman, Nichiryo	0.1 to 10 µL	Natural	2¼" (5.7 cm)	Bulk pack of 1000 5 racks of 204 each 5 racks of 204 each, sterile	GY-25713-16	1000	
					GY-25713-18	1020	
					GY-25713-20	1020	
Cole-Parmer, Eppendorf, Oxford-Benchmate, Socorex	0.5 to 10 µL	Natural	2½" (5.9 cm)	5 racks of 204 each	GY-25713-28	1020	

Cole-Parmer® Sterile, General-Purpose Tips

DNase-, RNase-, and pyrogen-free to prevent sample contamination

- Tips are certified sterile
- Fit a variety of pipettors to ensure laboratory standardization
- Conveniently packed in racks



25713-46

25713-42



Compatible with pipettors	Volume	Color	Length	Pack description	Qty/pk	Catalog number	Price/pk
Eppendorf® 2000; Hamilton; Gilson Pipetman® P-2, P-10; Oxford-Benchmate™ 0.5 to 10 µL; Biohit Proline 0.2 to 10 µL	0.1 to 10 µL	Natural	1¼" (3.2 cm)	10 racks of 96 each, sterile	960	GY-25713-40	
Cole-Parmer®, Eppendorf 2000, 2100; Oxford-Benchmate 0.5 to 10 µL; Hamilton; Socorex; Titertek® Plus	0.5 to 10 µL		1⅜" (3.0 cm)	10 racks of 100 each, sterile	1000	GY-25713-42	
Cole-Parmer; Thermo Scientific Finnpiptette; Hamilton; Nichiryo; Oxford-Benchmate; Pipetman; Rainin EDP2; Socorex; Titertek Digital	1 to 200 µL		2" (5.1 cm)	10 racks of 96 each, sterile	960	GY-25713-44	
Cole-Parmer; Thermo Scientific Finnpiptette; Hamilton; MLA®; Nichiryo; Oxford-Benchmate; Pipetman; Rainin EDP2; Socorex; Titertek Digital	1 to 200 µL graduated		2" (5.1 cm)	10 racks of 96 each, sterile	960	GY-25713-46	

Wait!

There's More at
ColeParmer.com

Browse **100,000+** products plus find
Technical Resources to help you choose

Pipette Tips

Don't worry about sample retention

- Hydrophobic surface provides low binding and minimal retention
- Virgin polypropylene is free of bubbles or other defects
- Precision manufacturing ensures accurate tip geometry and consistent sealing ends

All tips are autoclavable and available in bulk packs, nonsterile rack packs, or sterile rack packs. Sterile tips are irradiated and free of DNase, RNase, and endotoxins. All racks are color coded to ensure precise matching with the right size Thermo Scientific™ Finnpiptette™ pipettors.



20001-75

20001-50

Compatible with pipettors	Fintip series	Volume	Tip length	Rack color	Pack description	Catalog number	Price/pk
Micro-volume Thermo Scientific™ Finnpiptette™	10	0.2 to 10 µL	1¼" (3.2 cm)	Pink	10 racks of 96 each	GY-25010-50	
				—	Bulk pack of 1000	GY-25010-51	
Thermo Scientific Finnpiptette 16-channel or as extended tip with micro-volume Thermo Scientific™ Finnpiptette™	50	0.2 to 50 µL	1⅞" (4.8 cm)	Turquoise	10 racks of 384 each, sterile	GY-25001-58	
				—	10 racks of 384 each	GY-25001-57	
				—	Bulk pack of 1000	GY-25001-56	
Thermo Scientific Finnpiptette up to 200 µL, for use with narrow vessels	200 Ext	5 to 200 µL	3⅛" (7.8 cm)	Orange	10 racks of 96 each, sterile	GY-06247-96	
				—	10 racks of 96 each	GY-06247-94	
				—	Bulk pack of 400	GY-06247-90	
Universal for Thermo Scientific Finnpiptette and most other brand pipettors up to 250 µL	250 Univ	0.5 to 250 µL	2" (5.1 cm)	Yellow	10 racks of 96 each	GY-06247-83	
				—	Bulk pack of 500	GY-25001-66	
				—	Bulk pack of 1000	GY-06247-92	
Thermo Scientific Finnpiptette, single- and multichannel, up to 300 µL	300	5 to 300 µL	2" (5.1 cm)	Orange	10 racks of 96 each, sterile	GY-25001-63	
				—	10 racks of 96 each	GY-25001-50	
				—	10 racks of 192 each	GY-25001-64	
				—	Bulk pack of 1000	GY-25001-51	
Thermo Scientific Finnpiptette up to 1000 µL	1000	100 to 1000 µL	2¾" (7.0 cm)	Blue	10 racks of 96 each, sterile	GY-25001-73	
				—	10 racks of 96 each	GY-25001-72	
				—	10 racks of 192 each	GY-25001-74	
				—	Bulk pack of 1000	GY-06247-98	
Thermo Scientific Finnpiptette up to 1000 µL, for use with longer tubes and deep vessels	1000 Ext	100 to 1000 µL	4⅞" (10.5 cm)	Blue	10 racks of 96 each, sterile	GY-25001-77	
				—	10 racks of 96 each	GY-25001-76	
				—	Bulk pack of 1000	GY-25001-75	
Thermo Scientific Finnpiptette from 1 to 5 mL, for use with large vessels	5 mL	1000 to 5000 µL	5¾" (14.6 cm)	Green	5 racks of 54 each, sterile	GY-25001-81	
				—	5 racks of 54 each	GY-25001-80	
				—	Bulk pack of 75	GY-25001-78	
				—	Bulk pack of 500	GY-06247-95	
Thermo Scientific Finnpiptette from 2 to 10 mL, for use with extremely large vessels	10 mL	2000 to 10,000 µL	5⅞" (15.1 cm)	Red	5 racks of 44 each, sterile	GY-25001-83	
				—	5 racks of 24 each	GY-25001-82	
				—	Bulk pack of 100	GY-25010-62	
				—	Bulk pack of 400	GY-25010-60	

Modular Laboratory Organizers

Stay organized

Description	Outer dimensions (W x H x D)	Catalog number	Price
Multiple dispensing bin	6" x 12" x 15" (15.2 x 30.5 x 38.1 cm)	GY-63535-06	
Pivot dispensing bin, large	6" x 6" x 6" (15.2 x 15.2 x 15.2 cm)	GY-63535-08	

[GY-63535-15](#) Shelf mounting bracket, large. One bracket is required to mount the large pivot dispensing bin (63535-08)



63535-06



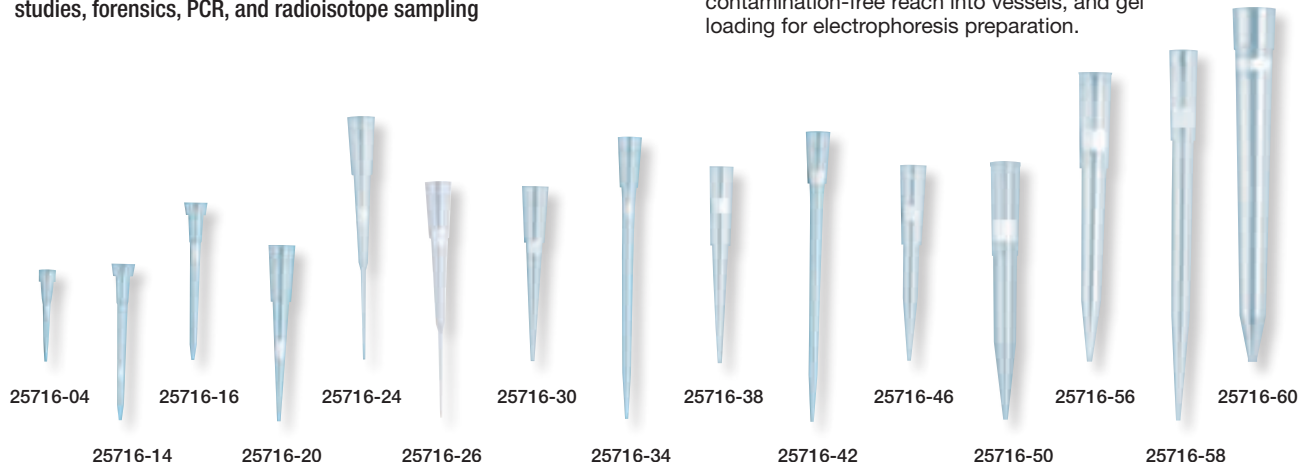
63535-08

Aerosol-Resistant Pipette Tips

No cross-contamination by aerosols and liquids

- Self-sealing barrier eliminates cross-contamination, even when samples are overdrawn
- Tips load and eject easily for reduced hand fatigue
- Certified RNase-, DNase, and pyrogen free—ideal for use in genetic studies, forensics, PCR, and radioisotope sampling

The Aerosol-Resistant Tip (ART™) is a self-sealing filter tip that protects your pipettor from crossover contamination by eliminating contact with liquids or aerosols. Tips are made of polypropylene. Special options include low retention to minimize sample loss, Micropoint™ design for precise control, extended length for contamination-free reach into vessels, and gel loading for electrophoresis preparation.



Compatible with pipettors	Special features	Volume	Tip length	Pack description	Catalog number	Price/pk
Racked, presterilized tips						
Pipetman® P-2, P-10; Thermo Scientific™ Finnpiptette™; Oxford Benchmate	Low retention	0.1 to 10 µL	1¼"	10 trays of 96 each	GY-25716-00	
Pipetman P-2, P-10; Thermo Scientific Finnpiptette; Oxford Benchmate	Micropoint	0.1 to 10 µL	1¼"	10 trays of 96 each	GY-25716-04	
Pipetman P-2, P-10; Thermo Scientific Finnpiptette; Oxford Benchmate	Low retention; Micropoint; extended length	0.1 to 10 µL	1¾"	10 trays of 96 each	GY-25716-06	
Eppendorf Reference/Research, Oxford Benchmate, BrandTech Transferpette®	Low retention	0.1 to 10 µL	1⅞"	10 trays of 96 each	GY-25716-10	
Eppendorf Reference/Research, Oxford Benchmate, BrandTech Transferpette	—	0.1 to 10 µL	1⅞"	10 trays of 96 each	GY-25716-14	
Eppendorf Reference (ultra-micro style)	Micropoint	0.5 to 20 µL	1⅞"	10 trays of 96 each	GY-25716-16	
Pipetman P-20, Transferpette	Low retention	0.5 to 20 µL	2"	10 trays of 96 each	GY-25716-18	
Pipetman P-20, Transferpette	Micropoint	0.5 to 20 µL	2"	10 trays of 96 each	GY-25716-20	
Pipetman P-20, Thermo Scientific Finnpiptette, BrandTech Transferpette	Micropoint; gel loading	0.5 to 20 µL	2¾"	10 trays of 96 each	GY-25716-24	
Pipetman P-100, Thermo Scientific Finnpiptette, BrandTech Transferpette	Micropoint; gel loading	0.5 to 100 µL	2¾"	10 trays of 96 each	GY-25716-26	
Pipetman P-100, Eppendorf Reference/Research, BrandTech Transferpette	Micropoint	1 to 100 µL	2"	10 trays of 96 each	GY-25716-30	
Pipetman P-100	Micropoint; extended length	5 to 180 µL	3½"	10 trays of 96 each	GY-25716-34	
Pipetman P-200, Eppendorf Reference/Research, Thermo Scientific Finnpiptette, Oxford Benchmate	Micropoint	1 to 200 µL	2⅝"	10 trays of 96 each	GY-25716-38	
Pipetman P-200, Eppendorf Reference/Research	Micropoint; extended length	5 to 200 µL	3½"	10 trays of 96 each	GY-25716-42	
Thermo Scientific Finnpiptette multichannel, BrandTech Transferpette multichannel, Eppendorf Research pro	Micropoint	1 to 300 µL	2⅝"	10 trays of 96 each	GY-25716-46	
Pipetman P-1000, Eppendorf Reference/Research, Thermo Scientific Finnpiptette	—	100 to 1000 µL	3⅞"	10 trays of 96 each	GY-25716-50	
Pipetman P-1000, Thermo Scientific Finnpiptette, Oxford Benchmate, BrandTech Transferpette	—	100 to 1000 µL	3½"	8 trays of 100 each	GY-25716-56	
Pipetman P-1000, Thermo Scientific Finnpiptette, Oxford Benchmate, BrandTech Transferpette	Extended length	100 to 1000 µL	4⅝"	8 trays of 100 each	GY-25716-58	
Pipetman P-1000	—	1 to 5 mL	4½"	Bag of 250	GY-25716-60	
Bulk, nonsterile tips						
Pipetman, P-2, P-10; Thermo Scientific Finnpiptette; Oxford Benchmate	Micropoint	0.1 to 10 µL	1¼"	Bag of 1000	GY-25716-02	
Pipetman, P-2, P-10; Thermo Scientific Finnpiptette; Oxford Benchmate	Micropoint; extended length	0.1 to 10 µL	1¾"	Bag of 1000	GY-25716-08	
Eppendorf Reference/Research, Oxford Benchmate, BrandTech Transferpette	—	0.1 to 10 µL	1⅞"	Bag of 1000	GY-25716-12	
Pipetman P-20, Transferpette	Micropoint	0.5 to 20 µL	2"	Bag of 1000	GY-25716-22	
Pipetman P-100, Eppendorf Reference/Research, BrandTech Transferpette	Micropoint	1 to 100 µL	2"	Bag of 1000	GY-25716-32	
Pipetman P-100	Micropoint; extended length	5 to 180 µL	3⅝"	Bag of 1000	GY-25716-36	
Pipetman P-200, Eppendorf Reference/Research, Thermo Scientific Finnpiptette, Oxford Benchmate	Micropoint	1 to 200 µL	2⅝"	Bag of 1000	GY-25716-40	
Thermo Scientific Finnpiptette multichannel, BrandTech Transferpette multichannel, Eppendorf Research plus	Micropoint	1 to 300 µL	2⅝"	Bag of 1000	GY-25716-48	
Pipetman P-1000, Eppendorf Reference/Research, Thermo Scientific Finnpiptette	—	100 to 1000 µL	3⅞"	Bag of 1000	GY-25716-52	

epTIPS

Minimize waste

The Eppendorf epTIPS—Totally Integrated Pipetting System—satisfy the stringent requirements of dependability, reproducibility, and the trend towards smaller sample volumes. Optimized cone geometry allows for a perfect matching of every Eppendorf pipette tip to every Eppendorf pipettor, for guaranteed pipette performance when used as a system.

The epTIPS system provides an alternative to throwing out an entire box when the tips run out. The **Reload set** enables contamination-free transfer of fresh tip trays into the reusable box used for loading your pipettor. To begin using this system, order a **Set**, which includes a reusable box and five trays of 96 tips (five trays of 24 tips for 18888-64). For one-time use tip boxes, order a **Rack**.



Set includes a reusable box and five trays of epTIPS.



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Compatible with pipettors	Volume	Rack color	Length	Pack description	Catalog number	Qty/pk	Price/pk
Research 0.1 to 2.5 µL and 0.5 to 10 µL Reference 0.1 to 2.5 µL and 0.5 to 10 µL Xplorer electronic 0.5 to 10 µL	0.1 to 10 µL	Dark gray	1 ⁵ / ₁₆ " (34 mm)	Reloads [†] , 10 trays of 96 tips	GY-18888-66	960	
				Set	GY-18888-50	480	
Research 0.1 to 2.5 µL and 0.5 to 10 µL Reference 0.1 to 2.5 µL and 0.5 to 10 µL Xplorer electronic 0.5 to 10 µL	0.1 to 20 µL	Gray	1 ⁹ / ₁₆ " (40 mm)	Bulk pack of 1000	GY-18889-00	1000	
				Reloads [†] , 10 trays of 96 tips	GY-18888-68	960	
				Set	GY-18888-52	480	
				Rack [‡] , 10 racks of 96 tips	GY-18889-18	960	
Research 2 to 20 µL, 10 to 100 µL, 20 to 200 µL Reference 2 to 20 µL, 10 to 100 µL, 50 to 200 µL Xplorer electronic 5 to 100 µL	2 to 200 µL	Yellow	2 ¹ / ₁₆ " (53 mm)	Reloads [†] , 10 trays of 96 tips	GY-18888-72	960	
				Set	GY-18888-56	480	
Research 10 to 100 µL, 20 to 200 µL, 30 to 300 µL Reference 10 to 100 µL, 50 to 200 µL Xplorer electronic 5 to 100 µL multichannel and 20 to 300 µL	20 to 300 µL	Orange	2 ³ / ₁₆ " (55 mm)	Bulk pack of 1000	GY-18889-06	1000	
				Reloads [†] , 10 trays of 96 tips	GY-18888-74	960	
				Set	GY-18888-58	480	
				Rack [‡] , 10 racks of 96 tips	GY-18889-24	960	
Research 100 to 1000 µL and 0.5 to 10 µL Reference 50 to 250 µL, 100 to 1000 µL Xplorer electronic 50 to 1000 µL	50 to 1000 µL	Blue	2 ³ / ₄ " (71 mm)	Bulk pack of 1000	GY-18889-08	1000	
				Reloads [†] , 10 trays of 96 tips	GY-18888-76	960	
				Set	GY-18888-60	480	
				Rack [‡] , 10 racks of 96 tips	GY-18889-26	960	
Research 100 to 1000 µL Reference 100 to 1000 µL, Xplorer electronic 50 to 1000 µL, and 8 channel 50 to 1200 µL	50 to 1250 µL	Green	3" (76 mm)	Bulk pack of 1000	GY-18889-10	1000	
				Reloads [†] , 10 trays of 96 tips	GY-18888-78	960	
				Set	GY-18888-62	480	
				Rack [‡] , 10 racks of 96 tips	GY-18889-28	960	
Reference 500 to 2500 µL	500 to 2500 µL	Red	4 ¹ / ₂ " (115 mm)	Bulk pack of 500	GY-18889-12	500	
				Reloads [†] , 10 trays of 96 tips	GY-18888-80	960	
				Set	GY-18888-64	240	

[†]epTIPS Reloads are also available in PCR Clean purity level.

[‡]epTIPS Racks are also available in sterile, PCR Clean, and Eppendorf Biopur[®] purity levels.

epTIPS Filter Tips

Prevent cross-contamination

Integrated hydrophobic filters do not contain “self-sealing” additives. All filter tips are sterile and PCR clean (free of DNA, DNase, RNase, and PCR inhibitors). Packaged as ten racks of 96 tips each.

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STERILE



Compatible with pipettors	Capacity	Rack color	Cat. no.	Price/pk of 960
Research 0.1 to 2.5 µL and 0.5 to 10 µL; Reference 0.1 to 2.5 µL and 0.5 to 10 µL; Xplorer electronic 0.5 to 10 µL	0.1 to 10 µL S [†]	Dark gray	GY-18888-18	
	0.1 to 10 µL M [†]	Gray	GY-18888-20	
Research 0.5 to 10 µL; Reference 0.5 to 10 µL; Xplorer electronic 0.5 to 10 µL	0.1 to 10 µL L [†]	Light gray	GY-18888-22	
Research 2 to 20 µL; Reference 2 to 20 µL	2 to 20 µL	Yellow	GY-18888-24	
Research 2 to 20 µL, 10–100 µL, 20–200 µL; Reference 2 to 20 µL, 10–100 µL, 50–200 µL; Xplorer electronic 5 to 100 µL	2 to 100 µL	Yellow	GY-18888-26	
Research 10 to 100 µL, 20–200 µL, 30–300 µL; Reference 10 to 100 µL, 50–200 µL; Xplorer electronic 5 to 100 µL, 20–300 µL	20 to 300 µL	Orange	GY-18888-28	
Research 100 to 1000 µL; Reference 50 to 250 µL, 100–1000 µL; Xplorer electronic 50 to 1000 µL, 8-channel 50–1200 µL	50 to 1000 µL	Blue	GY-18888-30	

[†]S = small; M = medium; L = large