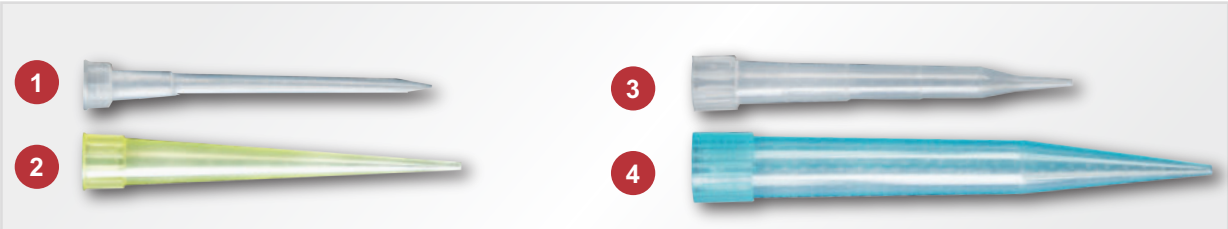


Pipette Tips

Designed for use in a wide variety of pipetting applications, compatibility with Eppendorf™, Gilson™, MLA™, Oxford™, Finn™ pipettors

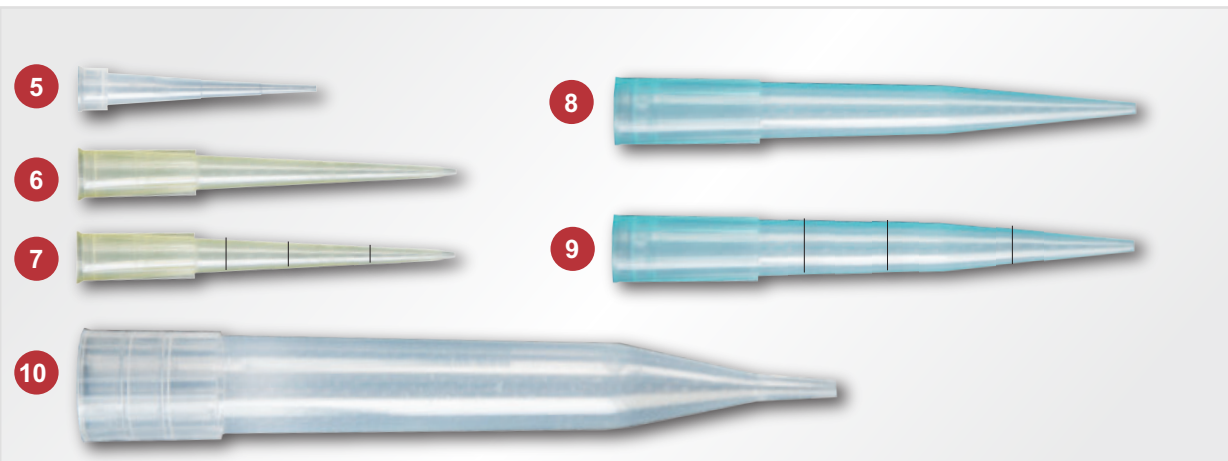
- PP material, autoclavable
- Sizes include 10µl, 200µl, 300µl, 1000µl and 5000µl
- Various color optional easy to identify
- Sterile and non-sterile are available

Eppendorf Type



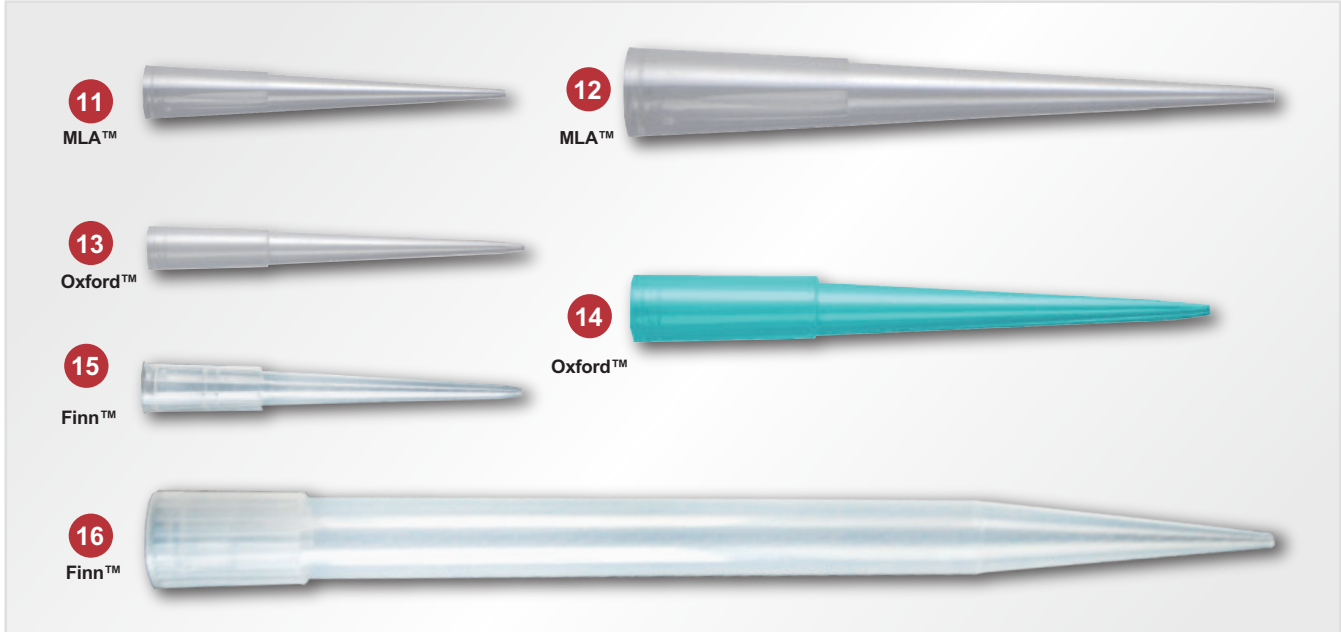
* Gamma Sterile					
	P/N	CAT. NO.	VOL.(µL)	COLOR	PACKING
①	4330-0023	36010011	10	Neutral	1000pcs/polybag, 20×1000pcs/carton
	4330-0016-17	36010200B	200	Yellow	1000pcs/polybag, 20×1000pcs/carton
②	* 4330-0017-17	36250200B	200	Yellow	25pcs/polybag, 400×25pcs/carton
	* 4330-0018-17	36100200B	200	Yellow	100pcs/polybag, 100×100pcs/carton
③	4330-0025	36010300	300	Neutral	1000pcs/polybag, 20×1000pcs/carton
	4330-0004-02	36011000B	1000	Blue	500pcs/polybag, 20×500pcs/carton
④	* 4330-0005-02	36251000B	1000	Blue	25pcs/polybag, 200×25pcs/carton
	* 4330-0006-02	36101000B	1000	Blue	100pcs/polybag, 50×100pcs/carton

Gilson Type



* Gamma Sterile					
	P/N	CAT. NO.	VOL.(µL)	COLOR	PACKING
⑤	4330-0024	36010010	5/10	Neutral	1000pcs/polybag, 40×1000pcs/carton
	4330-0013-17	36010200C	200	Yellow	1000pcs/polybag, 20×1000pcs/carton
⑥	* 4330-0014-17	36250200C	200	Yellow	25pcs/polybag, 400×25pcs/carton
	* 4330-0015-17	36100200C	200	Yellow	100pcs/polybag, 100×100pcs/carton
⑦	4330-0021-17	36010200C	200	Yellow	1000pcs/polybag, 20×1000pcs/carton
	4330-0007-02	36011000C	1000	Blue	500pcs/polybag, 20×500pcs/carton
⑧	* 4330-0008-02	36251000C	1000	Blue	25pcs/polybag, 200×25pcs/carton
	* 4330-0009-02	36101000C	1000	Blue	100pcs/polybag, 50×100pcs/carton
⑨	4330-0012-02	36011000C	1000	Blue	500pcs/polybag, 20×500pcs/carton
⑩	4330-0001	36015000A	5000	Neutral	250pcs/polybag, 8×250pcs/carton

Others Type (MLA™, Oxford™, Finn™)

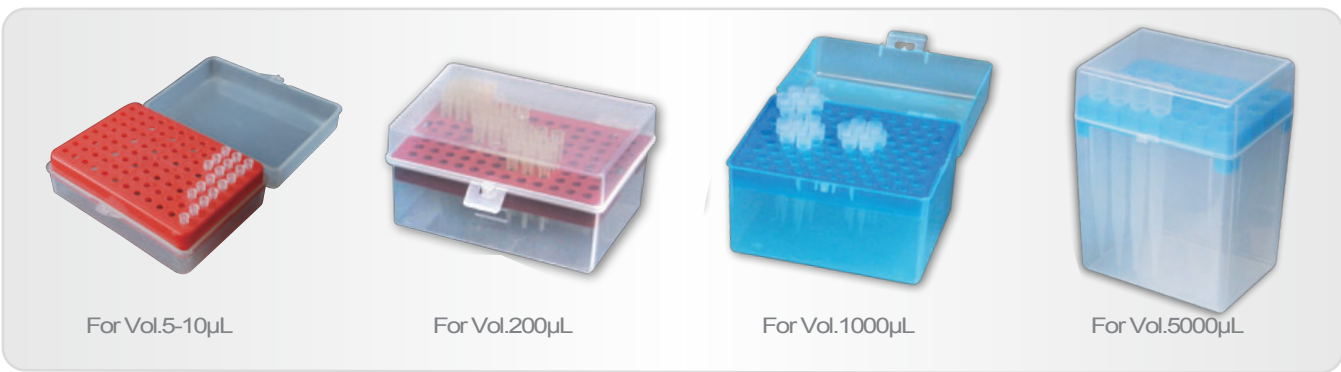


	P/N	CAT. NO.	VOL.(µL)	COLOR	PACKING
⑪	4330-0019	36010200M	5/200	Neutral	1000pcs/polybag, 20×1000pcs/carton
⑫	4330-0010	36011000M	100/1000	Neutral	500pcs/polybag, 20×500pcs/carton
⑬	4330-0020	36010200F	5/200	Neutral	1000pcs/polybag, 20×1000pcs/carton
⑭	4330-0011-02	36011000F	100/1000	Blue	500pcs/polybag, 20×500pcs/carton
⑮	4330-0022	36011000F	200	Neutral	1000pcs/polybag, 20×1000pcs/carton
⑯	4330-0003	36015000B	5000	Neutral	250pcs/polybag, 8×250pcs/carton

Pipette Tip Racks

- Molded from PP material, autoclavable and recyclable
- Snap-lock clasp keeps the lid securely fastened
- Easy for one-handed operation
- Neutral lid and box, with assorted color racks for identification tips type

P/N	PLACES	DESCRIPTION	PACKING
4380-3106	96 (8x12)	For Vol.5-10µL Gilson type tips, rea rack	1ea/polybag, 100x1ea/carton
4380-3107	96 (8x12)	For Vol.200µL Gilson/Eppendorf type tips, white rack	1ea/polybag, 100x1ea/carton
4380-3109	96 (8x12)	For Vol.200µL Gilson/Eppendorf typ tips, yellow rack	1ea/polybag, 100x1ea/carton
4380-3108	100 (10x10)	For Vol.1000µL Gilson/Eppendorf type tips, blue rack	1ea/polybag, 50x1ea/carton
4380-3110	100 (10x10)	For Vol.1000µL Gilson/Eppendorf type tips, rack	1ea/polybag, 50x1ea/carton
4380-3111	28 (4x7)	For Vol.5000µL Finn type tips, blue rack	1ea/polybag, 50x1ea/carton

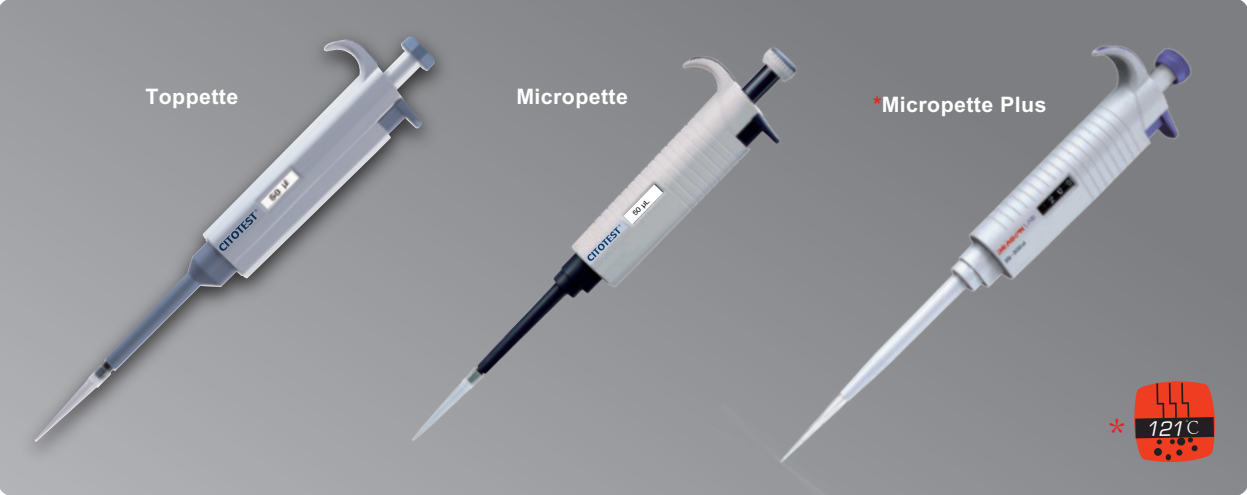


Mechanical Pipettors

Suitable for transfer small amounts (≤5ml) of liquid, matching universal style pipette tips
Calibrated in accordance with **ISO 8655-2:2002**, the quality control involves gravimetric testing of each pipette with distilled water at 22 °C

Single-channel Pipettes

- Lightweight, ergonomic, low force design
- Easy-click digital volume setting, and the volumes range from 0.1µl to 5ml
- Easy to calibrate and maintain with tool supplied
- Available in partial and fully autoclavable (121 °C, 1atm for 20 min) pipettes



Fixed Volume Pipettes

P/N			VOL. RANGE (µL)	TEST VOL.(µL)	INACCURACY ± (%)	IMPRECISION ±(%)
TOPPETTE	MICROPETTE	MICROPETTE PLUS*				
4340-0045	4340-0074	4340-0017	5	5	1.3	1.2
4340-0046	4340-0075	4340-0018	10	10	0.8	0.8
4340-0047	4340-0076	4340-0019	20	20	0.6	0.5
4340-0048	4340-0077	4340-0020	25	25	0.5	0.3
4340-0049	4340-0078	4340-0021	50	50	0.5	0.3
4340-0051	4340-0079	4340-0022	100	100	0.5	0.3
4340-0052	4340-0080	4340-0023	200	200	0.4	0.2
4340-0053	4340-0081	4340-0024	250	250	0.4	0.2
4340-0054	4340-0082	4340-0025	500	500	0.3	0.2
4340-0055	4340-0083	4340-0026	1000	1000	0.3	0.2
4340-0056	4340-0084	4340-0027	2000	2000	0.3	0.15
4340-0057	4340-0085	4340-0028	5000	5000	0.3	0.15

* Fully autoclavable

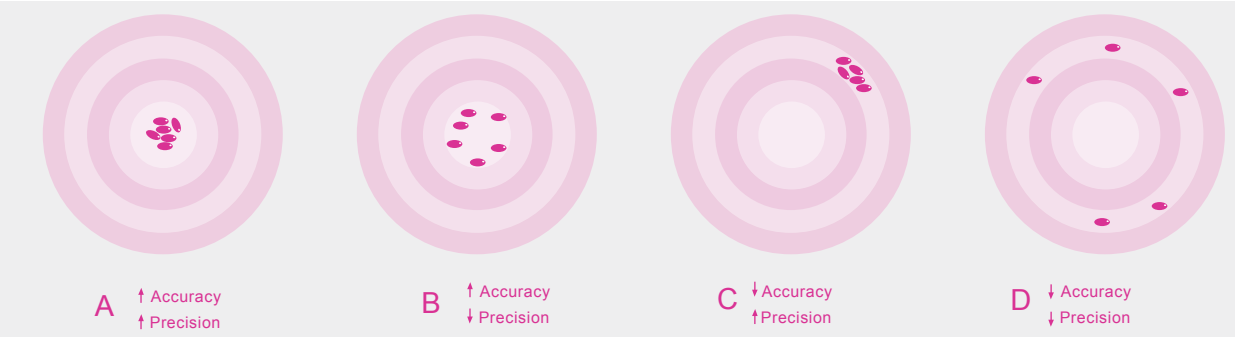
Adjusted Volume Pipettes

P/N			VOL. RANGE (µL)	INCREMENT (µL)	TEST VOL.(µL)	INACCURACY ± (%)	IMPRECISION ±(%)
TOPPETTE	MICROPETTE	MICROPETTE PLUS*					
4340-0029	4340-0058	4340-0001	0.1-2.5	0.05	2.5	2.5	2.0
					1.25	3.00	3.00
					0.25	12.00	6.00
4340-0030	4340-0059	4340-0002	0.5-10	0.1	10	1.0	0.80
					5	1.50	1.50
					1	2.50	1.50
4340-0031	4340-0060	4340-0003	2-20	0.5	20	0.90	0.40
					10	1.20	1.00
					2	3.00	2.00
4340-0032	4340-0061	4340-0004	5-50	0.5	50	0.60	0.30
					25	0.90	0.60
					5	2.00	2.00
4340-0033	4340-0062	4340-0005	10-100	1	100	0.80	0.15
					50	1.00	0.40
					10	3.00	1.50
4340-0034	4340-0063	4340-0006	20-200	1	200	0.60	0.15
					100	0.80	0.30
					20	3.00	1.00
4340-0035	4340-0064	4340-0007	50-200	1	200	0.60	0.15
					100	0.80	0.30
					50	1.00	0.40
4340-0036	4340-0065	4340-0008	100-1000	5	1000	0.60	0.20
					500	0.70	0.25
					100	2.00	0.70
4340-0037	4340-0066	4340-0009	200-1000	5	1000	0.60	0.20
					500	0.70	0.25
					200	0.90	0.30
4340-0038	4340-0067	4340-0010	1000-5000	50	5000	0.50	0.15
					2500	0.60	0.30
					1000	0.70	0.30

* Fully autoclavable

Calibrating: Accuracy & Precision

Used in determining volumetric instrument performance
Accuracy is defined as the percent difference between the measured mean volume and the intended volume.
Precision (or coefficient of variation) is a measure of the reproducibility

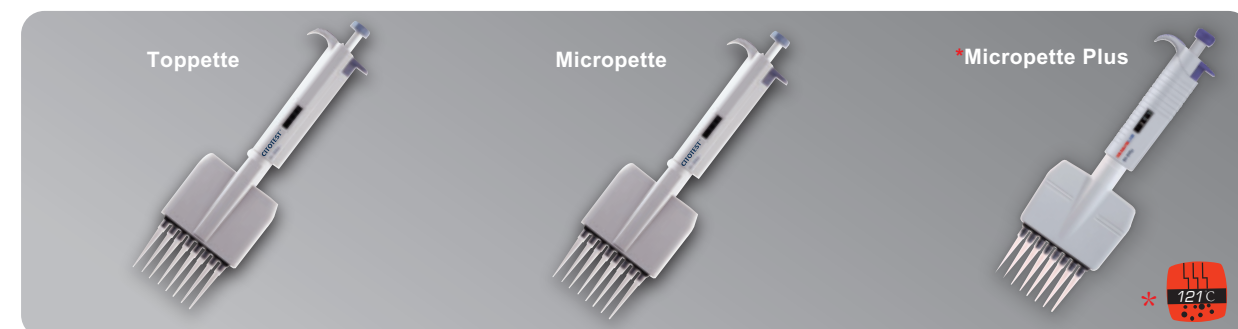


A: High accuracy and precision B: High accuracy, low precision C: Low accuracy, high precision D: Low accuracy and precision

Multichannel Pipettes

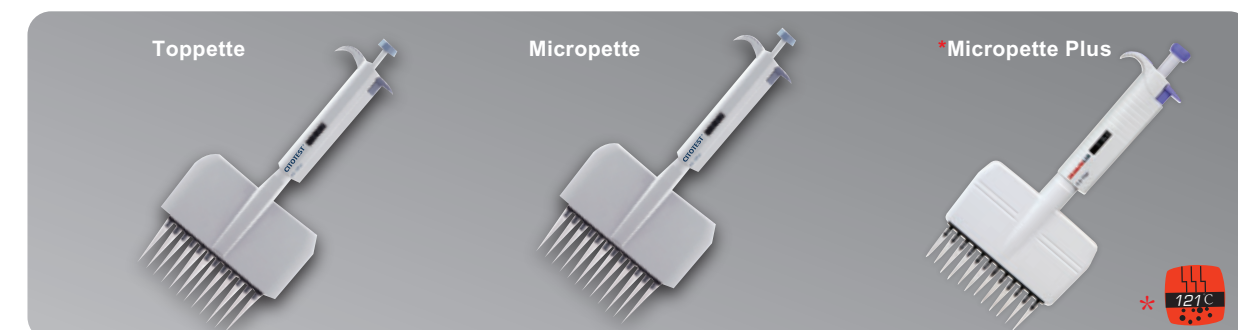
- Channels are spaced to match the spacing on standard multi-well plates
- Ejector collar and tip cone can be easily removed and assembled
- Available in partial and fully autoclavable (121 °C for 20min)

8 Channel Pipettes



P/N			VOL. RANGE (μ L)	INCREMENT (μ L)	TEST VOL. (μ L)	INACCURACY $\pm$ (%)	IMPRECISION $\pm$ (%)
TOPPETTE	MICROPETTE	MICROPETTE PLUS*					
4340-0039	4340-0068	4340-0011	0.5-10	0.1	10	1.50	1.50
					5	2.50	2.50
					1	4.00	4.00
4340-0040	4340-0069	4340-0012	5-50	0.5	50	1.00	0.50
					25	1.50	1.00
					5	3.00	2.00
4340-0041	4340-0070	4340-0013	50-300	5	300	0.70	0.25
					150	1.00	0.50
					50	1.50	0.80

12 Channel Pipettes



P/N			VOL. RANGE (μ L)	INCREMENT (μ L)	TEST VOL. (μ L)	INACCURACY $\pm$ (%)	IMPRECISION $\pm$ (%)
TOPPETTE	MICROPETTE	MICROPETTE PLUS*					
4340-0042	4340-0071	4340-0014	0.5-10	0.1	10	1.50	1.50
					5	2.50	2.50
					1	4.00	4.00
4340-0043	4340-0072	4340-0015	5-50	0.5	50	1.00	0.50
					25	1.50	1.00
					5	3.00	2.00
4340-0044	4340-0073	4340-0016	50-300	5	300	0.70	0.25
					150	1.00	0.50
					50	1.50	0.80

* Fully autoclavable(121 °C , 1atm for 20 min)

Pipette Stand

Designed for supporting a variety of single and multichannel pipettors

- All stands holds up to 6 pipettors
- Compatible with Dragon® pipettors ranges (not exclude)
- Liner and round stands are available

	P/N	MODE
A	4340-1002	Linear Type
B	4340-1001	Circular Type



Pipette Reservoir

Designed for use with multichannel pipettes

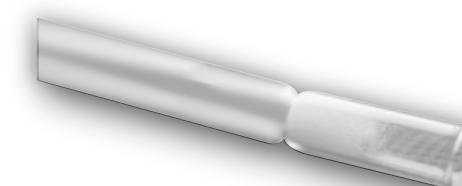
- Autoclavable PP material, with wide base provides rigidity and stability
- Trough within a trough allows to pipette two volumes of liquid
- V bottom maximizes the amount of liquid accessible to pipette tips
- Pour-Off spouts on all corners are easy to pore and avoid spills

P/N	CAT.NO.	VOL. (mL)	DIM.(mm) L x W x H	STERILE	PACKING
4031-0001	36090001	50	148 ×61×26	Non-sterile	10pcs/polybag, 50x10pcs/carton
4031-0002	36090001W	50	148 ×61×26	Non-sterile	50pcs/polybag, 10x50pcs/carton
4031-0003	36090001D	50	148 ×61×26	E.O. Sterile	Individual Flow-Pack, 250pcs/carton

Glass Pasteur Pipette

Ideal for transferring and dispensing small amounts of liquid safely and rapidly

- Soda Lime glass material, excellent visibility
- 7mm external diameter, with cotton plugs or un-plugged
- Straight tip, available with closed and opened
- Dropper bulb optional



P/N	CAT.NO.	LENGTH (mm)	TIP	MOUTH	PACKING
4321-0001	19000230C	230	CLOSED	With Cotton in mouth	250pcs/inner box, 4x250pcs/carton
4321-0002	19000150C	150	CLOSED	With Cotton in mouth	250pcs/inner box, 4x250pcs/carton
4321-0003	19000230	230	OPEN	Without Cotton in mouth	250pcs/inner box, 4x250pcs/carton
4321-0004	19000150	150	OPEN	Without Cotton in mouth	250pcs/inner box, 4x250pcs/carton

Dropper Bulb Optional

P/N	CAT.NO.	DESCRIPTION	MATERIAL	AUTOCLAVABLE	PACKING
* 4342-0001	49150230	2mL/pump	Natural rubber		12pcs/polybag
** 4342-0002	49156230	1mL/pump	Silicon rubber	☑	12pcs/polybag
** 4342-0003	49158230	1mL/pump	Latex		12pcs/polybag



Plastic Pasteur Pipette

Ideal for transferring and dispensing small amounts of liquid safely and rapidly

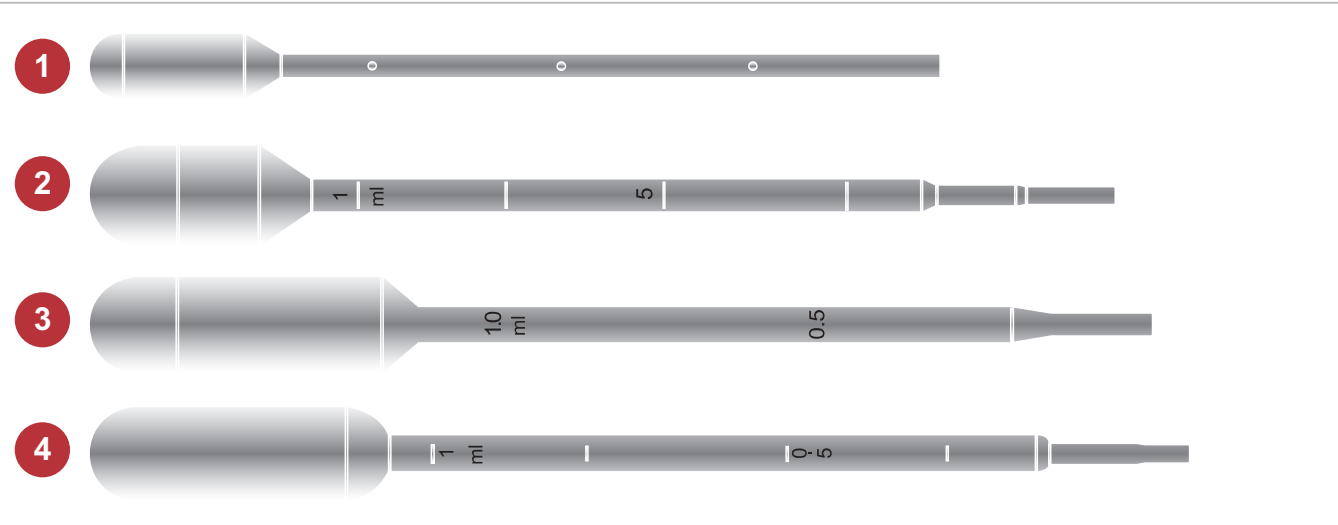
- LDPE material, excellent transparency
- Sizes range from 0.5 ml to 23ml, with molded graduation or not
- Sterile and non-sterile are available



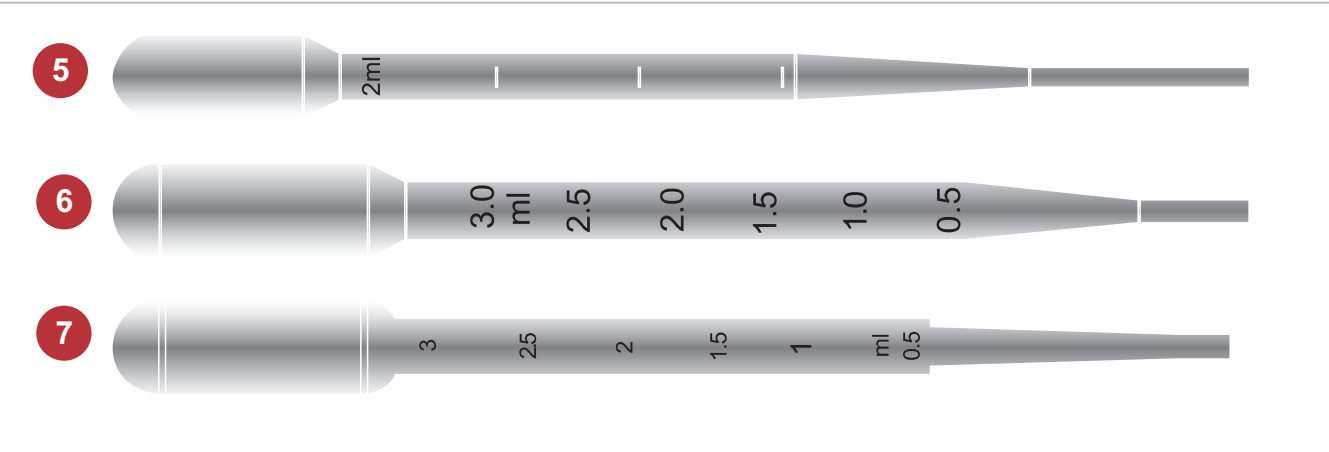
Illustrated Packing Layout



With Graduation

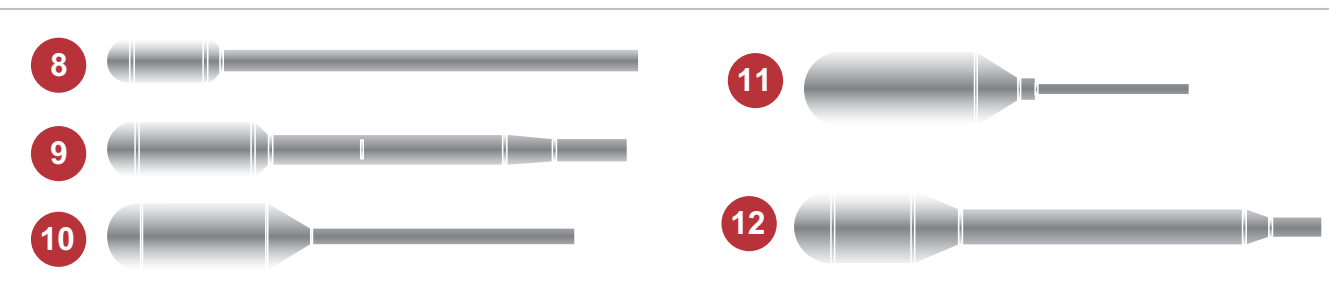


	P/N	CAT. NO.	LENGTH (mm)	GRADUATION	OVERALL VOL.(mL)	DROPS/ mL	STERILE	PACKING
1	4320-0611	31027103US	116	0.1mL up 0.3 mL	1.5	21	-	10x500pcs/dispenser box /carton
	4320-0612	31027103A	116	0.1mL up 0.3 mL	1.5	21	E.O	Individual flow-pack, 10x100pcs/dispenser box /carton
	4320-0613	31027103B	116	0.1mL up 0.3 mL	1.5	21	E.O	Individual peel-pack, 10x100pcs/dispenser box /carton
	4320-0614	31027103C	116	0.1mL up 0.3 mL	1.5	21	E.O	5pcs/flow pack, 10x400pcs/dispenser box /carton
	4320-0615	31027103D	116	0.1mL up 0.3 mL	1.5	21	E.O	20pcs/polybag, 10x400pcs/dispenser box /carton
2	4320-0616	31027103E	116	0.1mL up 0.3 mL	1.5	21	E.O	5pcs/peel pack, 10x400pcs/dispenser box /carton
	4320-0311	31027101US	140	1/4mL up 1 mL	3	-	-	10x500pcs/dispenser box /carton
	4320-0312	31027101A	140	1/4mL up 1 mL	3	-	E.O	Individual flow-pack, 10x100pcs/dispenser box /carton
	4320-0313	31027101B	140	1/4mL up 1 mL	3	-	E.O	Individual peel-pack, 10x100pcs/dispenser box /carton
	4320-0314	31027101C	140	1/4mL up 1 mL	3	-	E.O	5pcs/flow pack, 10x400pcs/dispenser box /carton
3	4320-0315	31027101D	140	1/4mL up 1 mL	3	-	E.O	20pcs/polybag, 10x400pcs/dispenser box /carton
	4320-0316	31027101E	140	1/4mL up 1 mL	3	-	E.O	5pcs/peel pack, 10x400pcs/dispenser box /carton
	4320-0111	31027001US	145	1/4mL up 1 mL	5	-	-	10x500pcs/dispenser box /carton
	4320-0112	31027001A	145	1/4mL up 1 mL	5	-	E.O	Individual flow-pack, 10x100pcs/dispenser box /carton
	4320-0113	31027001B	145	1/4mL up 1 mL	5	-	E.O	Individual peel-pack, 10x100pcs/dispenser box /carton
4	4320-0114	31027001C	145	1/4mL up 1 mL	5	-	E.O	5pcs/flow pack, 10x400pcs/dispenser box /carton
	4320-0115	31027001D	145	1/4mL up 1 mL	5	-	E.O	20pcs/polybag, 10x400pcs/dispenser box /carton
	4320-0116	31027001E	145	1/4mL up 1 mL	5	-	E.O	5pcs/peel pack, 10x400pcs/dispenser box /carton
	4320-0211	31027401US	150	1/4mL up 1 mL	5	-	-	10x500pcs/dispenser box /carton.
	4320-0212	31027401A	150	1/4mL up 1 mL	5	-	E.O	Individual flow-pack, 10x100pcs/dispenser box /carton
	4320-0213	31027401B	150	1/4mL up 1 mL	5	-	E.O	Individual peel-pack, 10x100pcs/dispenser box /carton
	4320-0214	31027401C	150	1/4mL up 1 mL	5	-	E.O	5pcs/flow pack, 10x400pcs/dispenser box /carton
	4320-0215	31027401D	150	1/4mL up 1 mL	5	-	E.O	20pcs/polybag, 10x400pcs/dispenser box /carton
	4320-0216	31027401E	150	1/4mL up 1 mL	5	-	E.O	5pcs/peel pack, 10x400pcs/dispenser box /carton



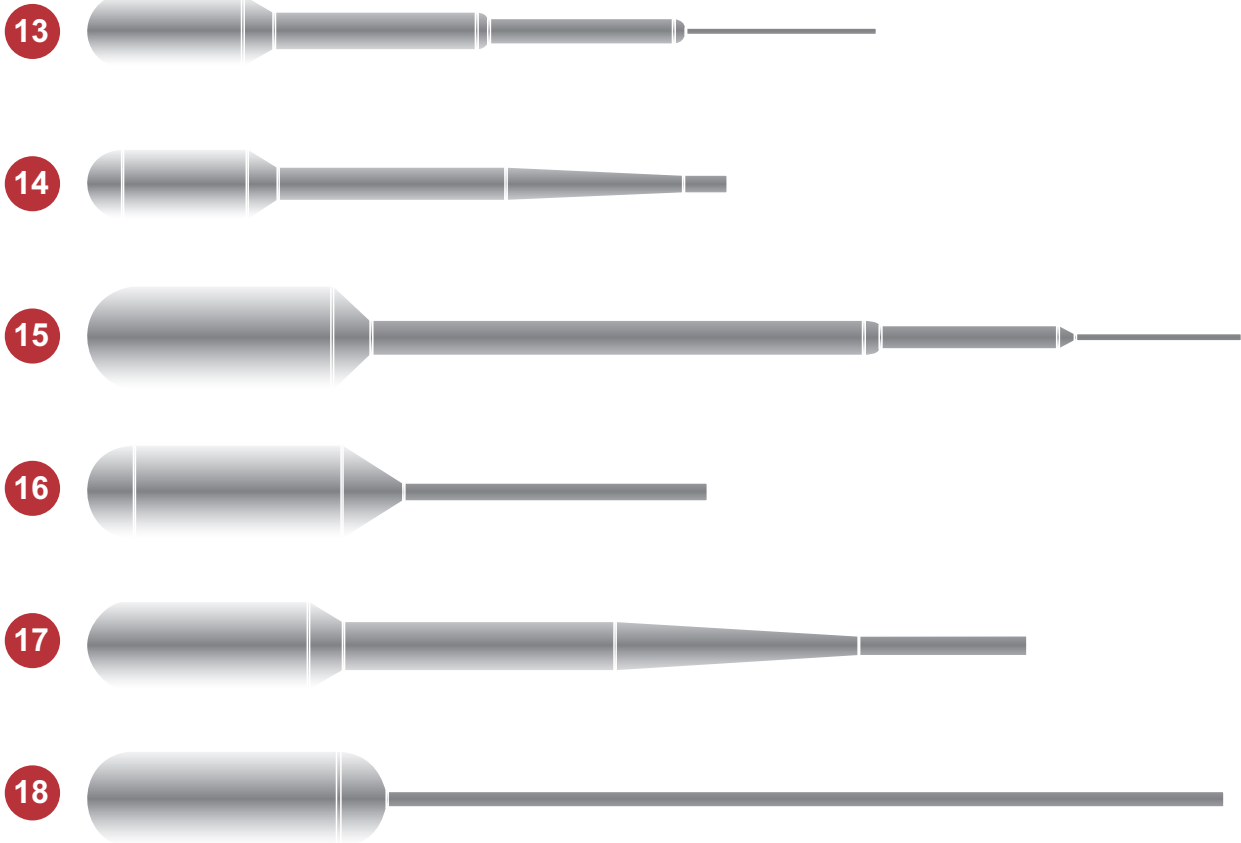
	P/N	CAT. NO.	LENGTH (mm)	GRADUATION	OVERALL VOL.(mL)	DROPS/ mL	STERILE	PACKING
5	4320-0411	31027002US	155	1/2mL up 2 mL	5	-	-	10x500pcs/dispenser box /carton.
	4320-0412	31027002A	155	1/2mL up 2 mL	5	-	E.O	Individual flow-pack, 10x100pcs/dispenser box /carton
	4320-0413	31027002B	155	1/2mL up 2 mL	5	-	E.O	Individual peel-pack, 10x100pcs/dispenser box /carton
	4320-0414	31027002C	155	1/2mL up 2 mL	5	-	E.O	5pcs/flow pack, 10x400pcs/dispenser box /carton
	4320-0415	31027002D	155	1/2mL up 2 mL	5	-	E.O	20pcs/polybag, 10x400pcs/dispenser box /carton
6	4320-0416	31027002E	155	1/2mL up 2 mL	5	-	E.O	5pcs/peel pack, 10x400pcs/dispenser box /carton
	4320-0511	31027003US	155	1/2mL up 3 mL	7	-	-	10x500pcs/dispenser box /carton
	4320-0512	31027003A	155	1/2mL up 3 mL	7	-	E.O	Individual flow-pack, 10x100pcs/dispenser box /carton
	4320-0513	31027003B	155	1/2mL up 3 mL	7	-	E.O	Individual peel-pack, 10x100pcs/dispenser box /carton
	4320-0514	31027003C	155	1/2mL up 3 mL	7	-	E.O	5pcs/flow pack, 10x400pcs/dispenser box /carton
7	4320-0515	31027003D	155	1/2mL up 3 mL	7	-	E.O	20pcs/polybag, 10x400pcs/dispenser box /carton
	4320-0516	31027003E	155	1/2mL up 3 mL	7	-	E.O	5pcs/peel pack, 10x400pcs/dispenser box /carton
	4320-3111	31027175US	148	1/2mL up to 3mL	7.5	23	-	10x500pcs/dispenser box /carton
	4320-3112	31027175A	148	1/2mL up to 3mL	7.5	23	-	10xIndividual flow-pack, 100pcs/dispenser box /carton
	4320-3113	31027175B	148	1/2mL up to 3mL	7.5	23	E.O	10xIndividual peel-pack, 100pcs/dispenser box /carton
	4320-3114	31027175C	148	1/2mL up to 3mL	7.5	23	E.O	10x5pcs/flow pack, 400pcs/dispenser box /carton
	4320-3115	31027175D	148	1/2mL up to 3mL	7.5	23	E.O	10x20pcs/polybag, 400pcs/dispenser box /carton
	4320-3116	31027175E	148	1/2mL up to 3m	7.5	23	E.O	10x5pcs/peel pack, 400pcs/dispenser box /carton

Without Graduation



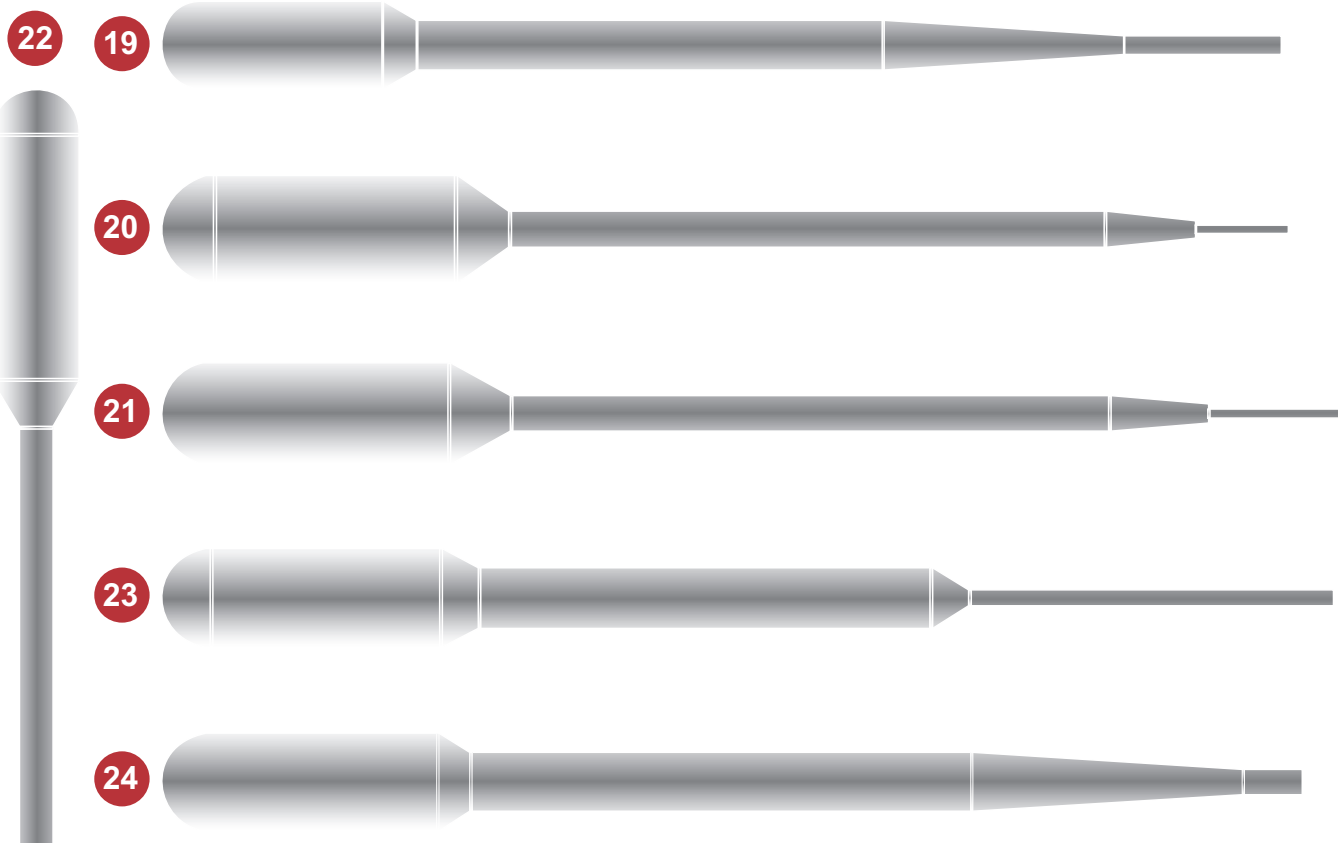
	P/N	CAT. NO.	LENGTH (mm)	OVERALL VOL.(mL)	DROPS/mL	STERILE	PACKING
8	4320-3007	31027071US	70.5	0.5	15	-	1000pcs/dispenser box, 10x1000pcs/carton
9	4320-2801	31027069US	69	1.0	19	-	1000pcs/dispenser box, 10x1000pcs/carton
10	4320-0901	31027012US	65	1.2	-	-	1000pcs/dispenser box, 10x1000pcs/carton
	4320-0902	31027012A	65	1.2	-	E.O	Individual Flow-pack, 10x100pcs/dispenser box /carton
	4320-0904	31027012C	65	1.2	-	E.O	5pcs/flow pack, 400pcs/dispenser box, 10x400pcs/carton
11	4320-0905	31027012D	65	1.2	-	E.O	20pcs/polybag, 400pcs/dispenser box, 10x400pcs/carton
	4320-2701	31028113US	51	1.3	45	-	1000pcs/dispenser box, 10x1000pcs/carton
	4320-2704	31028113C	51	1.3	45	E.O	5pcs/flow pack, 400pcs/dispenser box, 10x400pcs/carton
12	4320-2705	31028113D	51	1.3	45	E.O	20pcs/polybag, 800pcs/dispenser box, 10x800pcs/carton
	4320-2907	31027070US	70	1.5	25	-	1000pcs/dispenser box, 10x1000pcs/carton

PASTEUR PIPETTE



	P/N	CAT. NO.	LENGTH (mm)	OVERALL VOL.(mL)	DROPS/mL	STERILE	PACKING
13	4320-2401	31028115US	104	1.5	50	-	1000pcs/dispenser box, 10x1000pcs/carton
	4320-2402	31028115A	104	1.5	50	E.O	Individual flow-pack, 100pcs/dispenser box, 10x100pcs/carton
	4320-2403	31028115B	104	1.5	50	E.O	Individual peel-pack, 100pcs/dispenser box, 10x100pcs/carton
	4320-2404	31028115C	104	1.5	50	E.O	5pcs/flow pack, 200pcs/dispenser box, 10x200pcs/carton
	4320-2405	31028115D	104	1.5	50	E.O	20pcs/polybag, 400pcs/dispenser box, 10x400pcs/carton
	4320-2406	31028115E	104	1.5	50	E.O	5pcs/peel pack, 400pcs/dispenser box, 10x400pcs/carton
14	4320-0701	31027102US	87	2	-	-	1000pcs/dispenser box, 10x1000pcs/carton
	4320-0702	31027102A	87	2	-	E.O	Individual flow-pack, 100pcs/dispenser box, 10x100pcs/carton
	4320-0703	31027102B	87	2	-	E.O	Individual peel-pack, 10x100pcs/dispenser box /carton
	4320-0704	31027102C	87	2	-	E.O	5pcs/peel pack, 400pcs/dispenser box, 10x400pcs/carton
	4320-0705	31027102D	87	2	-	E.O	20pcs/polybag, 400pcs/dispenser box, 10x400pcs/carton
15	4320-2501	31028105US	153	3.3	50	-	500pcs/dispenser box x 10/carton
	4320-2502	31028105A	153	3.3	50	E.O	Individual flow-pack, 100pcs/dispenser box, 10x100pcs/carton
	4320-2503	31028105B	153	3.3	50	E.O	Individual peel-pack, 100pcs/dispenser box, 10x100pcs/carton
	4320-2504	31028105C	153	3.3	50	E.O	5pcs/flow pack, 400pcs/dispenser box, 10x400pcs/carton
	4320-2505	31028105D	153	3.3	50	E.O	20pcs/polybag, 400pcs/dispenser box, 10x400pcs/carton
	4320-2506	31028105E	153	3.3	50	E.O	5pcs/peel pack, 400pcs/dispenser box, 10x400pcs/carton
16	4320-0801	31027104US	85	4	-	-	10x500pcs/dispenser box /carton
	4320-0802	31027104A	85	4	-	E.O	Individual flow-pack, 10x100pcs/dispenser box /carton
	4320-0803	31027104B	85	4	-	E.O	Individual peel pack, 10x100pcs/dispenser box /carton
	4320-0804	31027104C	85	4	-	E.O.	5pcs/peel pack, 10x400pcs/dispenser box /carton
	4320-0805	31027104D	85	4	-	E.O	20pcs/polybag, 10x400pcs/dispenser box /carton
17	4320-1301	31027004US	130	4	25	-	10x500pcs/dispenser box /carton
	4320-1302	31027004A	130	4	25	E.O	Individual flow-pack, 10x100pcs/dispenser box /carton
	4320-1303	31027004B	130	4	25	E.O	Individual peel-pack, 10x100pcs/dispenser box /carton
	4320-1304	31027004C	130	4	25	E.O	5pcs/flow pack, 10x400pcs/dispenser box /carton
	4320-1305	31027004D	130	4	25	E.O	20pcs/polybag, 10x400pcs/dispenser box /carton
	4320-1306	31027004E	130	4	25	E.O	5pcs/peel pack, 10x400pcs/inner box/carton
18	4320-1201	31027045US	155	4.5	25	-	10x500pcs/dispenser box /carton
	4320-1202	31027045A	155	4.5	25	E.O	Individual flow-pack, 10x100pcs/dispenser box /carton
	4320-1203	31027045B	155	4.5	25	E.O	Individual peel-pack, 10x100pcs/dispenser box /carton
	4320-1204	31027045C	155	4.5	25	E.O	5pcs/flow pack, 10x400pcs/dispenser box /carton
	4320-1205	31027045D	155	4.5	25	E.O	20pcs/polybag, 10x400pcs/dispenser box /carton
	4320-1206	31027045E	155	4.5	25	E.O	5pcs/peel pack, 10x400pcs/dispenser box /carton

PASTEUR PIPETTE



	P/N	CAT. NO.	LENGTH (mm)	OVERALL VOL.(mL)	DROPS/mL	STERILE	PACKING
19	4320-1401	31027005US	154	5	23	-	10x500pcs/dispenser box /carton
	4320-1402	31027005A	154	5	23	E.O	Individual flow-pack, 10x100pcs/dispenser box /carton
	4320-1403	31027005B	154	5	23	E.O	Individual peel-pack, 10x100pcs/dispenser box /carton
	4320-1404	31027005C	154	5	23	E.O	5pcs/flow pack, 10x400pcs/dispenser box /carton
	4320-1405	31027005D	154	5	23	E.O	20pcs/polybag, 10x400pcs/dispenser box /carton
	4320-1406	31027005E	154	5	23	E.O	5pcs/peel pack, 10x400pcs/dispenser box /carton
20	4320-2201	31028106US	149	5.8	55	-	10x500pcs/dispenser box /carton
	4320-2202	31028106A	149	5.8	55	E.O	Individual flow-pack, 10x100pcs/dispenser box /carton
	4320-2203	31028106B	149	5.8	55	E.O	Individual peel-pack, 10x100pcs/dispenser box /carton
	4320-2204	31028106C	149	5.8	55	E.O	5pcs/flow pack, 200pcs/dispenser box, 10x200pcs/carton
	4320-2205	31028106D	149	5.8	55	E.O	20pcs/polybag, 10x200pcs/dispenser box /carton
	4320-2206	31028106E	149	5.8	55	E.O	5pcs/peel pack, 10x400pcs/dispenser box /carton
21	4320-2601	31028206US	156	5.8	50	-	10x500pcs/dispenser box /carton
	4320-2602	31028206A	156	5.8	50	E.O	Individual flow-pack, 10x100pcs/dispenser box /carton
	4320-2603	31028206B	156	5.8	50	E.O	Individual peel-pack, 10x100pcs/dispenser box /carton
	4320-2604	31028206C	156	5.8	50	E.O	5pcs/flow pack, 10x400pcs/dispenser box /carton
	4320-2605	31028206D	156	5.8	50	E.O	20pcs/polybag, 10x400pcs/dispenser box /carton
	4320-2606	31028206E	156	5.8	50	E.O	5pcs/peel pack, 10x400pcs/dispenser box /carton
22	4320-1801	31027006US	226	6	-	-	10x500pcs/dispenser box /carton
	4320-1802	31027006A	226	6	-	E.O	Individual flow-pack, 10x100pcs/dispenser box /carton
	4320-1804	31027006C	226	6	-	E.O	5pcs/flow pack, 10x400pcs/dispenser box /carton
	4320-1805	31027006D	226	6	-	E.O	20pcs/polybag, 10x400pcs/dispenser box /carton
	4320-1701	31027065US	155	6.5	-	-	10x500pcs/dispenser box /carton
23	4320-1702	31027065A	155	6.5	-	E.O	Individual flow-pack, 10x100pcs/dispenser box /carton
	4320-1703	31027065B	155	6.5	-	E.O	Individual peel-pack, 10x100pcs/dispenser box /carton
	4320-1704	31027065C	155	6.5	-	E.O	5pcs/flow pack, 10x400pcs/dispenser box /carton
	4320-1705	31027065D	155	6.5	-	E.O	20pcs/polybag, 10x400pcs/dispenser box /carton
	4320-1706	31027065E	155	6.5	-	E.O	5pcs/peel pack, 10x400pcs/dispenser box /carton
	4320-1001	31027075US	156	7.5	20	-	10x500pcs/dispenser box /carton
24	4320-1002	31027075A	156	7.5	20	E.O	Individual flow-pack, 10x100pcs/dispenser box /carton
	4320-1003	31027075B	156	7.5	20	E.O	Individual peel-pack, 10x100pcs/dispenser box /carton
	4320-1004	31027075C	156	7.5	20	E.O	5pcs/flow pack, 10x400pcs/dispenser box /carton
	4320-1005	31027075D	156	7.5	20	E.O	20pcs/polybag, 10x400pcs/dispenser box /carton
	4320-1006	31027075E	156	7.5	20	E.O	5pcs/peel pack, 10x400pcs/dispenser box /carton

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	P/N	CAT. NO.	LENGTH (mm)	OVERALL VOL.(mL)	DROPS/mL	STERILE	PACKING
25	4320-1101	31027008US	152	8	20	-	10x500pcs/dispenser box /carton
	4320-1102	31027008A	152	8	20	E.O	Individual flow-pack, 10x100pcs/dispenser box/carton
	4320-1103	31027008B	152	8	20	E.O	Individual peel-pack, 10x100pcs/dispenser box/carton
	4320-1104	31027008C	152	8	20	E.O	5pcs/flow pack, 10x400pcs/dispenser box /carton
	4320-1105	31027008D	152	8	20	E.O	20pcs/polybag, 10x400pcs/dispenser box /carton
	4320-1106	31027008E	152	8	20	E.O	5pcs/peel pack, 10x400pcs/dispenser box/carton
26	4320-2301	31028108US	147	8.7	45	-	400pcs/dispenser box, 10x400pcs/carton
	4320-2302	31028108A	147	8.7	45	E.O	Individual Flow-Pack, 100pcs/dispenser box, 10x100pcs/carton
	4320-2303	31028108B	147	8.7	45	E.O	Individual peel-pack,100pcs/dispenser box, 10x100pcs/carton
	4320-2304	31028108C	147	8.7	45	E.O	5pcs/flow pack, 200pcs/dispenser box, 10x200pcs/carton
	4320-2305	31028108D	147	8.7	45	E.O	20pcs/polybag, 200pcs/dispenser box, 10x200pcs/carton
	4320-2306	31028108E	147	8.7	45	E.O	5pcs/peel pack, 400pcs/dispenser box, 10x400pcs/carton
27	4320-1501	31027009US	137	9	-	-	10x500pcs/dispenser box /carton
	4320-1502	31027009A	137	9	-	E.O	Individual flow-pack, 10x100pcs/dispenser box /carton
	4320-1503	31027009B	137	9	-	E.O	Individual peel-pack, 10x100pcs/dispenser box/carton
	4320-1504	31027009C	137	9	-	E.O	5pcs/flow pack, 10x400pcs/dispenser box /carton
	4320-1505	31027009D	137	9	-	E.O	20pcs/polybag, 10x400pcs/dispenser box/carton
	4320-1506	31027009E	137	9	-	E.O	5pcs/peel pack, 10x400pcs/dispenser box /carton
28	4320-1601	31027015US	155	15	19	-	10x500pcs/dispenser box /carton
	4320-1602	31027015A	155	15	19	E.O	Individual flow-pack, 10x100pcs/dispenser box /carton
	4320-1603	31027015B	155	15	19	E.O	Individual peel-pack, 200pcs/dispenser box, 10x200pcs/carton
	4320-1604	31027015C	155	15	19	E.O	5pcs/flow pack, 200pcs/dispenser box, 10x200pcs/carton
	4320-1605	31027015D	155	15	19	E.O	20pcs/polybag, 200pcs/dispenser box, 10x200pcs/carton
29	4320-1901	31027023US	300	23	-	-	100pcs/polybag, 10x100pcs/carton
	4320-1902	31027023A	300	23	-	E.O	Individual pack, 1pc/polybag, 600pcs/carton
	4320-1904	31027023C	300	23	-	E.O	5pcs/flow pack, 800pcs/carton
	4320-1905	31027023D	300	23	-	E.O	20pcs/polybag, 40x20pcs/carton
30	4320-3201	3B0000	165			-	10x100pcs/dispenser box /carton



Measuring Pipettes, Glass

Designed for quantitatively transferring and dispensing exact volumes of liquid

Conforms to **ISO 835** laboratory glassware-Graduated pipettes- faster, safer and simply better

- Soda lime glass material, autoclavable
- Graduated up to tip, partial delivery type
- Volumes range from 0.1ml to 50ml
- A and B grades are available

Packing:10pcs/innerbox, 20x100pcs/carton

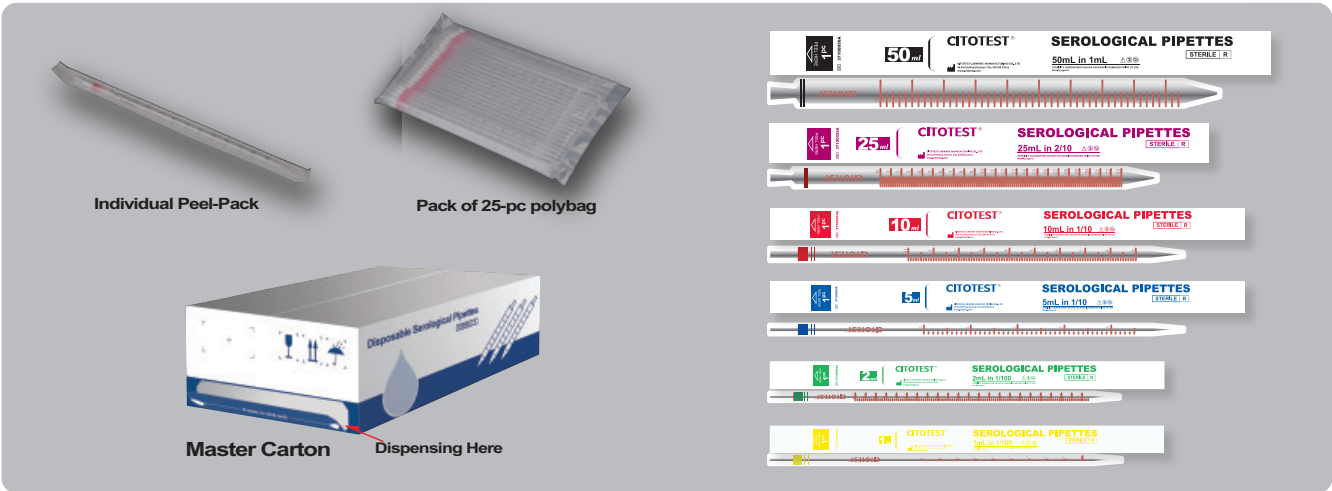
P/N	CAT.NO.	CLASS	VOL. (mL)	SUB-DIVISION (mL)	TOLERANCE (± mL)	BAND COLOR
4300-1001-08	19100001A	A	0.1	0.001	0.002	Dual green
4300-3001-08	19100001B	B	0.1	0.001	0.004	Dual green
4300-1002-16	19100002A	A	0.2	0.002	0.004	Dual white
4300-3002-16	19100002B	B	0.2	0.002	0.006	Dual white
4300-1005-08	19100005A	A	0.5	0.005	0.006	Green
4300-3005-08	19100005B	B	0.5	0.005	0.01	Green
4300-1010-17	19100010A	A	1	0.01	0.007	Yellow
4300-3010-17	19100010B	B	1	0.01	0.015	Yellow
4300-1020-01	19100020A	A	2	0.02	0.01	Black
4300-3020-01	19100020B	B	2	0.02	0.025	Black
4300-1050-13	19100050A	A	5	0.05	0.03	Red
4300-3050-13	19100050B	B	5	0.05	0.05	Red
4300-1100-10	19100100A	A	10	0.1	0.05	Orange
4300-3100-10	19100100B	B	10	0.1	0.1	Orange
4300-1150-08	19100150A	A	15	0.1	0.08	Dual green
4300-3150-08	19100150B	B	15	0.1	0.16	Dual green
4300-1200-17	19100200A	A	20	0.1	0.1	Dual yellow
4300-3200-17	19100200B	B	20	0.1	0.2	Dual yellow
4300-1250-16	19100250A	A	25	0.1	0.1	White
4300-3250-16	19100250B	B	25	0.1	0.2	White
4300-1500-01	19100500A	A	50	0.2	0.1	Black
4300-3500-01	19100500B	B	50	0.2	0.2	Black

Serological Pipettes, Plastic

Designed for quantitatively transferring and dispensing exact volumes of liquid

- * GRADE A : GAMMA sterile
- GRADE US: None sterile

- Biologically inert PS, disposable
- Easy-to-read graduation, color-coded by size for identification
- Volumes vary from 1ml, 2ml, 5ml, 10ml, 25ml and 50ml
- Sterile and non-sterile are available

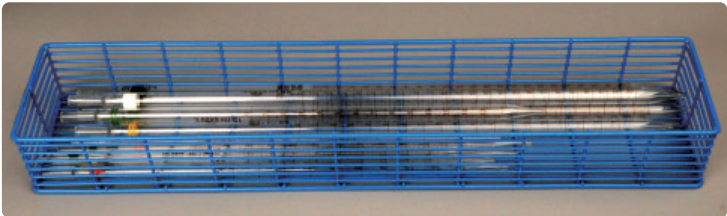


P/N	CAT.NO.	VOL. (mL)	SUB- DIVISION (mL)	NEGATIVE GRADUATIONS (mL)	ASCENDING/ DESCENDING GRADUATIONS	BAND COLOR	PACKING
* 4301-1001	37100001A	1	0.01	0.4	No	Yellow	individual peel-pack, 1000pcs/innerbox, 4x1000pcs/carton
4301-5001	37100001US	1	0.01	0.4	No	Yellow	25pcs/polybag,1000pcs/innerbox, 4000pcs/carton
* 4301-1002	37100002A	2	0.01	0.4	Yes	Green	individual peel-pack, 800pcs/innerbox, 4x800pcs/carton
4301-5002	37100002US	2	0.01	0.4	Yes	Green	25pcs/polybag,800pcs/innerbox, 3200pcs/carton
* 4301-1005	37100005A	5	0.1	2.5	Yes	Blue	individual peel-pack, 300pcs/innerbox, 6x300pcs/carton
4301-5005	37100005US	5	0.1	2.5	Yes	Blue	25pcs/polybag, 500pcs/innerbox, 3000pcs/carton
* 4301-1010	37100010A	10	0.1	3.0	Yes	Red	individual peel-pack, 200pcs/innerbox, 6x200pcs/carton
4301-5010	37100010US	10	0.1	3.0	Yes	Red	25pcs/polybag, 350pcs/innerbox, 2100pcs/carton
* 4301-1025	37100025A	25	0.2	8.0	Yes	Purple	individual peel-pack, 200pcs/innerbox, 4x200pcs/carton
4301-5025	37100025US	25	0.2	8.0	Yes	Purple	25pcs/polybag, 350pcs/innerbox, 1400pcs/carton
* 4301-1050	37100050A	50	1	7.0	Yes	Black	individual peel-pack, 100pcs/innerbox, 6x100pcs/carton
4301-5050	37100050US	50	1	7.0	Yes	Black	25pcs/polybag, 250pcs/innerbox, 1000pcs/carton

Disinfection Tray of Pipettes and Serological Pipettes

- Made of Stainless steel, coating with epoxy resin
- Autoclavable and resistant to corrosion
- The maximum pipettor length which can be reserved is 45cm

P/N	DIM.(mm)	COLOR	PACKING
4050-4512	502×105×54	Blue	1pcs/ inner box



Volumetric Transfer Pipette, Glass

Designed for quantitatively transferring and dispensing exact volumes of liquid
Accuracy limits conforms to ISO 648 Laboratory glassware-Single-volume pipettes

- Soda-lime or borosilicate glass, resistance to break and chemical
- Printed graduation, with a ring mark
- Various specific volumes are available
- A and B grades are available



Packing
Type A:10pcs/innerbox, 20x10pcs/carton; Type B:10pcs/innerbox, 8x10pcs/carton

P/N	CAT. NO.	VOL. (mL)	OUTFLOW TIME (seconds)	TOLERANCE (+mL)	OVERALL LENGTH (mm)	BAND COLOR	PACKING
4302-1001-02	16330010A	1	7-12	0.007	330	Blue	Type A
4302-3001-02	16330010B	1	5-12	0.015	330	Blue	Type A
4302-1002-10	16330020A	2	7-12	0.01	340	Orange	Type A
4302-3002-10	16330020B	2	5-12	0.02	340	Orange	Type A
4302-1003-01	16330030A	3	15-25	0.015	360	Black	Type A
4302-3003-01	16330030B	3	10-25	0.03	360	Black	Type A
4302-1005-16	16330050A	5	15-25	0.015	400	White	Type A
4302-3005-16	16330050B	5	10-25	0.03	400	White	Type A
4302-1010-13	16330100A	10	20-30	0.02	450	Red	Type A
4302-3010-13	16330100B	10	15-30	0.04	450	Red	Type A
4302-1015-08	16330150A	15	20-30	0.025	520	Green	Type A
4302-3015-08	16330150B	15	15-30	0.05	520	Green	Type A
4302-1020-17	16330200A	20	25-35	0.03	560	Yellow	Type A
4302-3020-17	16330200B	20	20-35	0.06	560	Yellow	Type A
4302-1025-02	16330250A	25	25-35	0.03	570	Blue	Type A
4302-3025-02	16330250B	25	20-35	0.06	570	Blue	Type A
4302-1050-13	16330500A	50	30-40	0.05	600	Red	Type B
4302-3050-13	16330500B	50	25-40	0.1	600	Red	Type B
4302-1100-17	16331000A	100	35-45	0.08	640	Yellow	Type B
4302-3100-17	16331000B	100	30-45	0.15	640	Yellow	Type B

Rubber Bulb

Used for pipettes, avoiding mouth pipetting and contamination

- Molded of nature rubber, thick walls
- Easy to operate
- Two types are available, for different capacity pipettes

P/N	CAT.NO.	DESCRIPTION	CAPACITY (mL)	PACKING
4342-0008	6H0004	Pipet Bulb	20	15pcs/bag 20bags/carton
4342-0009	6H0005	Pipet Bulb	50	10pcs/bag 20bags/carton
4342-0004	6H0000	Suction Bulb	30	10pcs/polybag 50x10pcs/carton
4342-0005	6H0001	Suction Bulb	60	10pcs/polybag 30x10pcs/carton
4342-0006	6H0002	Suction Bulb	90	10pcs/polybag 20x10pcs/carton
4342-0007	6H0003	Suction Bulb	120	10pcs/polybag 15x10pcs/carton



Pipet Bulb Suction Bulb

Levo Pipette Controller

Ideal for precise filling and delivering liquid, matching with 0.1-100mL volumetric or serological pipettes

- PVDF material, resistant to chemical
- Robust, lightweight, with a small sensitive lever
- 3.0µm filter and silicone adapter can be integral and replaceable
- Five colors optional



P/N	COLOR
4340-0142-02	Blue
4340-0143-13	Red
4340-0144-08	Green
4340-0145-17	Yellow
4340-0146-12	Pink

Rubber Pipette Filler

Especially designed for glass and plastic pipettes, work safely with toxic, infectious, odoriferous, corrosive, or sterile liquids

- Natural rubber with three valves, eliminating dangerous mouth pipetting
- Easy one handed operation, including evacuating air, drawing and releasing liquid accurately
- For use with pipettes of 2ml, 10ml and 25ml capacities

P/N	CAT.NO.	CAPACITY (mL)	COLOR	PACKING
4342-0010	6H0006	50	Red	12pcs/bag 5bags/carton
4342-0011	6H0007	50	Blue	12pcs/bag 5bags/carton
4342-0012	6H0008	50	Black	12pcs/bag 5bags/carton



Levo Plus Motorized Pipette Filler

Ideal for precise filling and delivering liquid, matching with 0.1-100mL glass or plastic pipettes

- PVDF material, resistant to chemical
- Lightweight, ergonomic, with aspirate and dispense triggers
- 0.45µm filter and silicone adapter can be integral and replaceable
- Efficient lithium-ion battery offers more than 8 hours of intermittent use
- LCD display provides visual confirmation of remaining battery charge and speed settings



P/N	TYPE	POWER SUPPLY
4340-0164	Levos Plus	Euro Plug
4340-0165	Levos Plus	USA Plug
4340-0166	Levos Plus	UK Plug

Pipette Pump

Designed for fast and efficient pipetting with various volume of pipettes

- Excellent material, resistance to acids and alkalis
- Thumbwheel for precision operation
- Volume capacity of 2ml, 10ml and 25ml
- Color-coded by size for identification

P/N	CAT.NO.	CAPACITY (mL)	COLOR	PACKING
4342-0013	9H0031	2	Blue	1pc/polybag 100pcs/carton
4342-0014	9H0032	10	Green	1pc/polybag 100pcs/carton
4342-0015	9H0033	25	Red	1pc/polybag 100pcs/carton



Burette with Rubber Tubing Connector

Used for titration in volumetric analysis

Accuracy limits conforms to **ISO 385** Laboratory glassware-Burettes

- Manufactured with borosilicate glass and calibrated to deliver (TD, Ex)
- Scale is printed with durable white ceramic enamel



Burette with Rubber Tubing Connector/glass bead/glass tip

P/N	CAT.NO.	CLASS	VOL. (mL)	OUTFLOW TIME (s)	TOL. (+mL)	O.A.L (mm)	SUB- DIVISION (mL)	PACKING
4303-1010	16410100A	A	10	30-45	0.025	600	0.05	Type A
4303-3010	16410100B	B	10	20-40	0.050	600	0.05	Type A
4303-1025	16410250A	A	25	45-70	0.050	630	0.10	Type A
4303-3025	16410250B	B	25	35-70	0.100	630	0.10	Type A
4303-1050	16410500A	A	50	60-90	0.050	860	0.10	Type B
4303-3050	16410500B	B	50	50-90	0.100	860	0.10	Type B
4303-1100	16411000A	A	100	70-100	0.100	860	0.20	Type B
4303-3100	16411000B	B	100	60-100	0.200	860	0.20	Type B

Burette with Blue line and Rubber Tubing Connector, glass bead, glass tip

P/N	CAT.NO.	CLASS	VOL. (mL)	OUTFLOW TIME (s)	TOL. (+mL)	O.A.L (mm)	SUB- DIVISION (mL)	PACKING
4306-1010-02	16440100A	A	10	30-45	0.025	600	0.05	Type A
4306-3010-02	16440100B	B	10	20-40	0.050	600	0.05	Type A
4306-1025-02	16440250A	A	25	45-70	0.050	630	0.10	Type A
4306-3025-02	16440250B	B	25	35-70	0.100	630	0.10	Type A
4306-1050-02	16440500A	A	50	60-90	0.050	860	0.10	Type B
4306-3050-02	16440500B	B	50	50-90	0.100	860	0.10	Type B
4306-1100-02	16441000A	A	100	70-100	0.100	860	0.20	Type B
4306-3100-02	16441000B	B	100	60-100	0.200	860	0.20	Type B

Burette Amber Glass. With Rubber Tubing Connector/glass bead/glass tip

P/N	CAT.NO.	CLASS	VOL. (mL)	OUTFLOW TIME (s)	TOL. (+mL)	O.A.L (mm)	SUB- DIVISION (mL)	PACKING
4303-2010-15	16470100A	A	10	30-45	0.025	600	0.05	Type A
4303-4010-15	16470100B	B	10	20-40	0.050	600	0.05	Type A
4303-2025-15	16470250A	A	25	45-70	0.050	630	0.10	Type A
4303-4025-15	16470250B	B	25	35-70	0.100	630	0.10	Type A
4303-2050-15	16470500A	A	50	60-90	0.050	860	0.10	Type B
4303-4050-15	16470500B	B	50	50-90	0.100	860	0.10	Type B
4303-2100-15	16471000A	A	100	70-100	0.100	860	0.20	Type B
4303-4100-15	16471000B	B	100	60-100	0.200	860	0.20	Type B

Packing

Type A:1each/inner box, 120x1each/carton; Type B:1each/inner box, 100x1each/carton

Burette with Stopcock



Used for titration in volumetric analysis

Accuracy limits conforms to **ISO 385** Laboratory glassware-Burettes

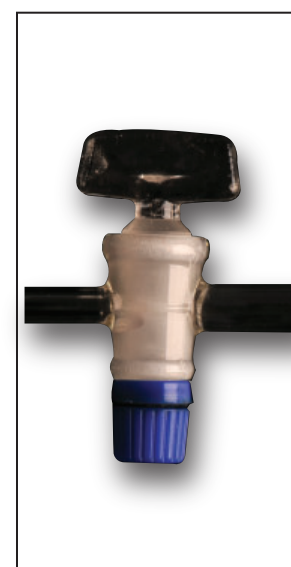
- Manufactured with borosilicate glass and calibrated to deliver (TD, Ex)
- Scale is printed with durable white ceramic enamel
- 10, 25 and 50ml sizes fitted with funnel top to make filling easier and safer are available

Burette with Glass Stopcock

Stopcocks with glass barrels need to be lubricated with vaseline or a specialized grease



Packing:1each/inner box, 60x1each/carton



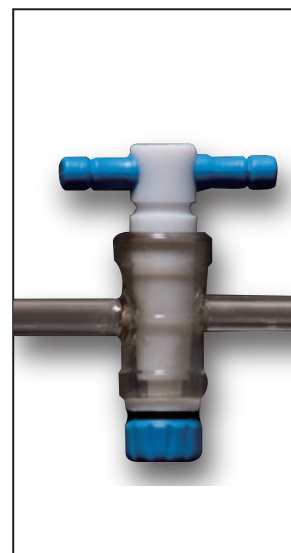
P/N		CLASS	VOL. (mL)	TOL. (+mL)	O.A.L (mm)	SUB- DIVISION (mL)	OUTFLOW TIME (seconds)
WITHOUT FUNNEL	WITH FUNNEL						
4304-1010	4304-6010	A	10	0.025	540	0.05	30-45
4304-3010	4304-8010	B	10	0.05	540	0.05	20-45
4304-1025	4304-6025	A	25	0.04	560	0.1	35-75
4304-3025	4304-8025	B	25	0.08	560	0.1	30-70
4304-1050	4304-6050	A	50	0.05	800	0.1	50-100
4304-3050	4304-8050	B	50	0.1	800	0.1	40-100
4304-1100	4304-6100	A	100	0.1	800	0.2	60-100
4304-3100	4304-8100	B	100	0.2	800	0.2	30-100

Burette with PTFE Stopcock

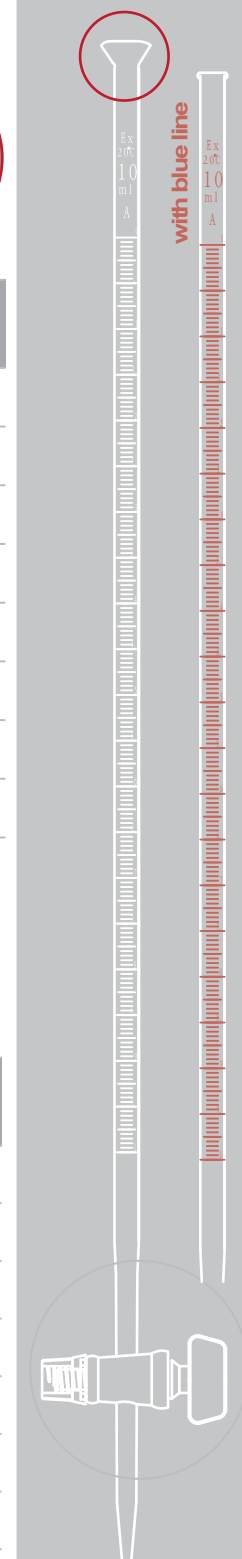
Operates smoothly is tight, even without lubrication, so there is no grease residue on the burette



Packing:1each/inner box, 60x1each/carton



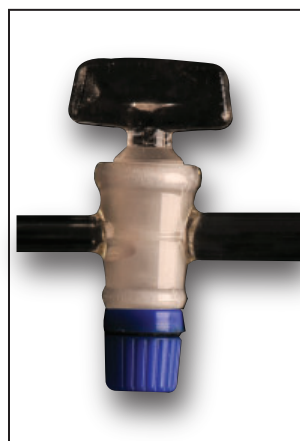
P/N		CLASS	VOL. (mL)	TOL. (+mL)	O.A.L (mm)	SUB- DIVISION (mL)	OUTFLOW TIME (seconds)
WITHOUT FUNNEL	WITH FUNNEL						
4308-1010	4308-6010	A	10	0.025	540	0.05	30-45
4308-3010	4308-8010	B	10	0.05	540	0.05	20-45
4308-1025	4308-6025	A	25	0.04	560	0.1	35-75
4308-3025	4308-8025	B	25	0.08	560	0.1	30-70
4308-1050	4308-6050	A	50	0.05	800	0.1	50-100
4308-3050	4308-8050	B	50	0.1	800	0.1	40-100
4308-1100	4308-6100	A	100	0.1	800	0.2	60-100
4308-3100	4308-8100	B	100	0.2	800	0.2	30-100



Burette with Blue Line and Glass Stopcock-schellbach Type

Stopcocks with glass barrels need to be lubricated with vaseline or a specialized grease

Packing: 1each/inner box, 60x1each/carton

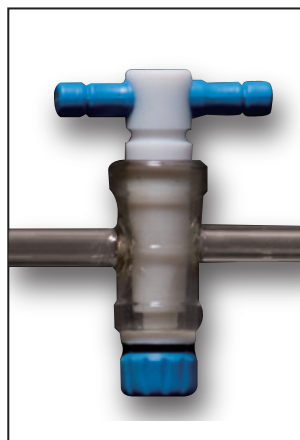


P/N		CLASS	VOL. (mL)	TOL. (+mL)	O.A.L (mm)	SUB- DIVISION (mL)	OUTFLOW TIME (seconds)
WITHOUT FUNNEL	WITH FUNNEL						
4305-1010-02	4305-7010	A	10	0.025	540	0.05	30-45
4305-3010-02	4305-9010	B	10	0.05	540	0.05	20-45
4305-1025-02	4305-7025	A	25	0.04	560	0.1	35-75
4305-3025-02	4305-9025	B	25	0.08	560	0.1	30-70
4305-1050-02	4305-7050	A	50	0.05	800	0.1	50-100
4305-3050-02	4305-9050	B	50	0.1	800	0.1	40-100
4305-1100-02	4305-7100	A	100	0.1	800	0.2	60-100
4305-3100-02	4305-9100	B	100	0.2	800	0.2	30-100

Burette with Blue Line and PTFE Stopcock-schellbach Type

Operates smoothly is tight, even without lubrication, so there is no grease residue on the burette

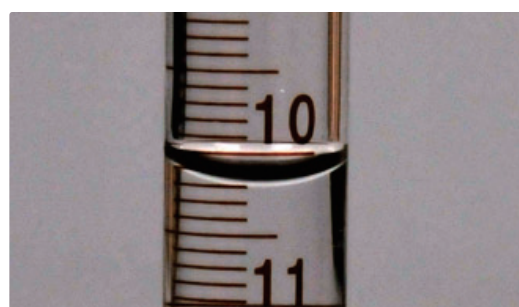
Packing: 1each/inner box, 60x1each/carton



P/N		CLASS	VOL. (mL)	TOL. (+mL)	O.A.L (mm)	SUB- DIVISION (mL)	OUTFLOW TIME (seconds)
WITHOUT FUNNEL	WITH FUNNEL						
4307-1010-02	4307-7010	A	10	0.025	540	0.05	30-45
4307-3010-02	4307-9010	B	10	0.05	540	0.05	20-45
4307-1025-02	4307-7025	A	25	0.04	560	0.1	35-75
4307-3025-02	4307-9025	B	25	0.08	560	0.1	30-70
4307-1050-02	4307-7050	A	50	0.05	800	0.1	50-100
4307-3050-02	4307-9050	B	50	0.1	800	0.1	40-100
4307-1100-02	4307-7100	A	100	0.1	800	0.2	60-100
4307-3100-02	4307-9100	B	100	0.2	800	0.2	30-100



Ring marks at major graduations.
Reading at point of contact of the
two tips.



Short marks at major graduations,
Reading at lowest point of meniscus

Schellbach burette tube with vertical white stripe and central blue ribbon
-facilitates accurate reading of meniscus
-exact position of the meniscus is clearly defined where the blue ribbon splits into a wide and narrow band

Burette with Stopcock



Used for titration in volumetric analysis

Accuracy limits conforms to **ISO 385** Laboratory glassware-Burettes

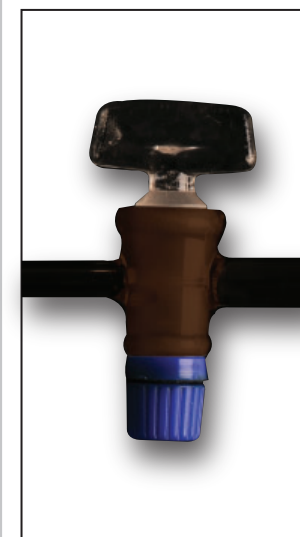
- Manufactured with borosilicate glass and calibrated to deliver (TD, Ex)
- Scale is printed with durable white ceramic enamel
- 10, 25 and 50ml sizes fitted with funnel top to make filling easier and safer are available

Burette with Glass Stopcock-amber Glass

Stopcocks with glass barrels need to be lubricated with vaseline or a specialized grease



Packing: 1each/inner box, 60x1each/carton



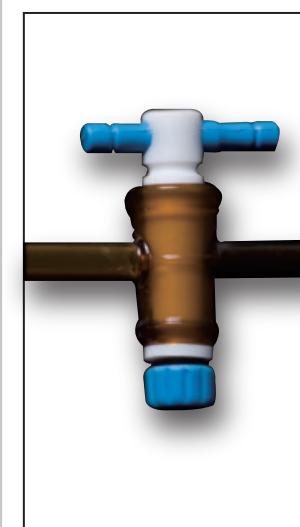
P/N		CLASS	VOL. (mL)	TOL. (+mL)	O.A.L (mm)	SUB- DIVISION (mL)	OUTFLOW TIME (seconds)
WITHOUT FUNNEL	WITH FUNNEL						
4304-2010-15	4304-7010	A	10	0.025	540	0.05	30-45
4304-4010-15	4304-9010	B	10	0.05	540	0.05	20-45
4304-2025-15	4304-7025	A	25	0.04	560	0.1	35-75
4304-4025-15	4304-9025	B	25	0.08	560	0.1	30-70
4304-2050-15	4304-7050	A	50	0.05	800	0.1	50-100
4304-4050-15	4304-9050	B	50	0.1	800	0.1	40-100
4304-2100-15	4304-7100	A	100	0.1	800	0.2	60-100
4304-4100-15	4304-9100	B	100	0.2	800	0.2	30-100

Burette with PTFE Stopcock-amber Glass

Operates smoothly is tight, even without lubrication, so there is no grease residue on the burette



Packing: 1each/inner box, 60x1each/carton



P/N		CLASS	VOL. (mL)	TOL. (+mL)	O.A.L (mm)	SUB- DIVISION (mL)	OUTFLOW TIME (seconds)
WITHOUT FUNNEL	WITH FUNNEL						
4308-2010-15	4308-7010	A	10	0.025	540	0.05	30-45
4308-4010-15	4308-9010	B	10	0.05	540	0.05	20-45
4308-2025-15	4308-7025	A	25	0.04	560	0.1	35-75
4308-4025-15	4308-9025	B	25	0.08	560	0.1	30-70
4308-2050-15	4308-7050	A	50	0.05	800	0.1	50-100
4308-4050-15	4308-9050	B	50	0.1	800	0.1	40-100
4308-2100-15	4308-7100	A	100	0.1	800	0.2	60-100
4308-4100-15	4308-9100	B	100	0.2	800	0.2	30-100

DROPPING BOTTLE

Dropping Bottle

Made of clear glass or amber glass, Pipette fitted with vinyl rubber teat, Standard ground and screw joint optional

Clear glass, with ground-in pipette and latex nipple

P/N	CAT.NO.	VOL. (mL)	JOINT	PACKING
4035-0030	14510030	30	Ground	10ea/box,120 each/carton
4035-0060	14510060	60	Ground	10ea/box,100 each/carton
4035-0125	14510125	125	Ground	12ea/box,96 each/carton

Amber glass, with ground-in pipette and latex nipple

P/N	CAT.NO.	VOL. (mL)	JOINT	PACKING
4036-0030	14520030	30	Ground	10ea/box,120 each/carton
4036-0060	14520060	60	Ground	10ea/box,100 each/carton
4036-0125	14520125	125	Ground	12ea/box,96 each/carton



Clear glass, with screw and carrying handdle

P/N	VOL. (mL)	JOINT	PACKING
4035-1030	30	Screw	10ea/box,120 each/carton
4035-1060	60	Screw	10ea/box,100 each/carton
4035-1125	125	Screw	12ea/box,96 each/carton

Amber glass, with screw and carrying handdle

P/N	VOL. (mL)	JOINT	PACKING
4036-1030	30	Screw	10ea/box,120 each/carton
4036-1060	60	Screw	10ea/box,100 each/carton
4036-1125	125	Screw	12ea/box,96 each/carton



Mixing and Centrifugtion

Stirrer

Magnetic Stirrers
Magnetic hotplate stirrers
Stirrer Bar and Retriever

Mixer

Vortex mixers
Microplate mixers
Rotator and roller

Shaker

Obrital and linear shaker
Rocking/3D shaker

Centrifuge tube

Clinical centrifuge tubes
Research centrifuge tubes
General centrifuge tubes
Micro-centrifuge Tube

Centrifuge tube racks

15 ml & 50ml centrifuge tube Racks
Micro-centrifuge tube Racks

Centrifuge

Mini Centrifuge
Low speed Centrifuge
Hematocrit Centrifuge
High speed Centrifuge