

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 ³ / ₈ (117)	500	GH-06226-37	
B	Small bulb, graduated	0.25 mL	1 mL	2.2 mL	3.9 mL	25	5 ¹ / ₂ (140)	500	GH-06226-41	
C	Large capacity, thin stem	—	—	3.3 mL	4.6 mL	25	6 ¹ / ₈ (156)	500	GH-06226-65	
D	Large capacity, fine tip	—	—	3.5 mL	5.8 mL	50	6 ¹ / ₄ (159)	500	GH-06226-67	
E	Large capacity, graduated	0.25 mL	1 mL	3.4 mL	5.8 mL	25	6 ¹ / ₈ (156)	500	GH-06226-61	
F	Large capacity, extra-long stem	—	—	2.3 mL	6.0 mL	25	9 (229)	400	GH-06226-69	
G	Large capacity, graduated	0.5 mL	3.0 mL	3.2 mL	7.5 mL	20	6 ¹ / ₈ (156)	500	GH-06226-63	
H	Jumbo bulb, long stem	—	—	8.0 mL	15.0 mL	19	6 ¹ / ₈ (156)	250	GH-06226-51	

Unitary Droppers, LDPE

No more cleaning dispensers

Thermo Scientific™ Nalgene™ Unitary Dropper is a one-piece 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.



Unitary dropper
06096-00

Disposable dropper
06223-15

Capacity (mL)	Qty/pk	Catalog number	Price/pk
Nalgene unitary dropper			
1.6	100	GH-06096-00	
Disposable droppers			
1.5	100	GH-06223-15	
5.0	100	GH-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.



44222-00

44222-08

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

Cole-Parmer® Gilmont® Micrometer Dispensers

Get constant dispensing velocity

- Simply turn the handle for precise, small volume delivery
- Accurate dispensing of ±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	GH-07840-00	
	2.0	0.002	GH-07844-00	

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

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

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

Wait, there's more! See our selection of burettes on pages 93-95 or go to [ColeParmer.com](#)