

# Corning® Bottle Top Dispensers

## Safe and Precise Dispensing with No Loss of Reagent

The Corning Bottle Top Dispenser is a universal solution for dispensing organic and inorganic liquids. The specialized air-purging and closed circuit system ensures no loss of reagent during dispensing, as well as when the device is not in use.

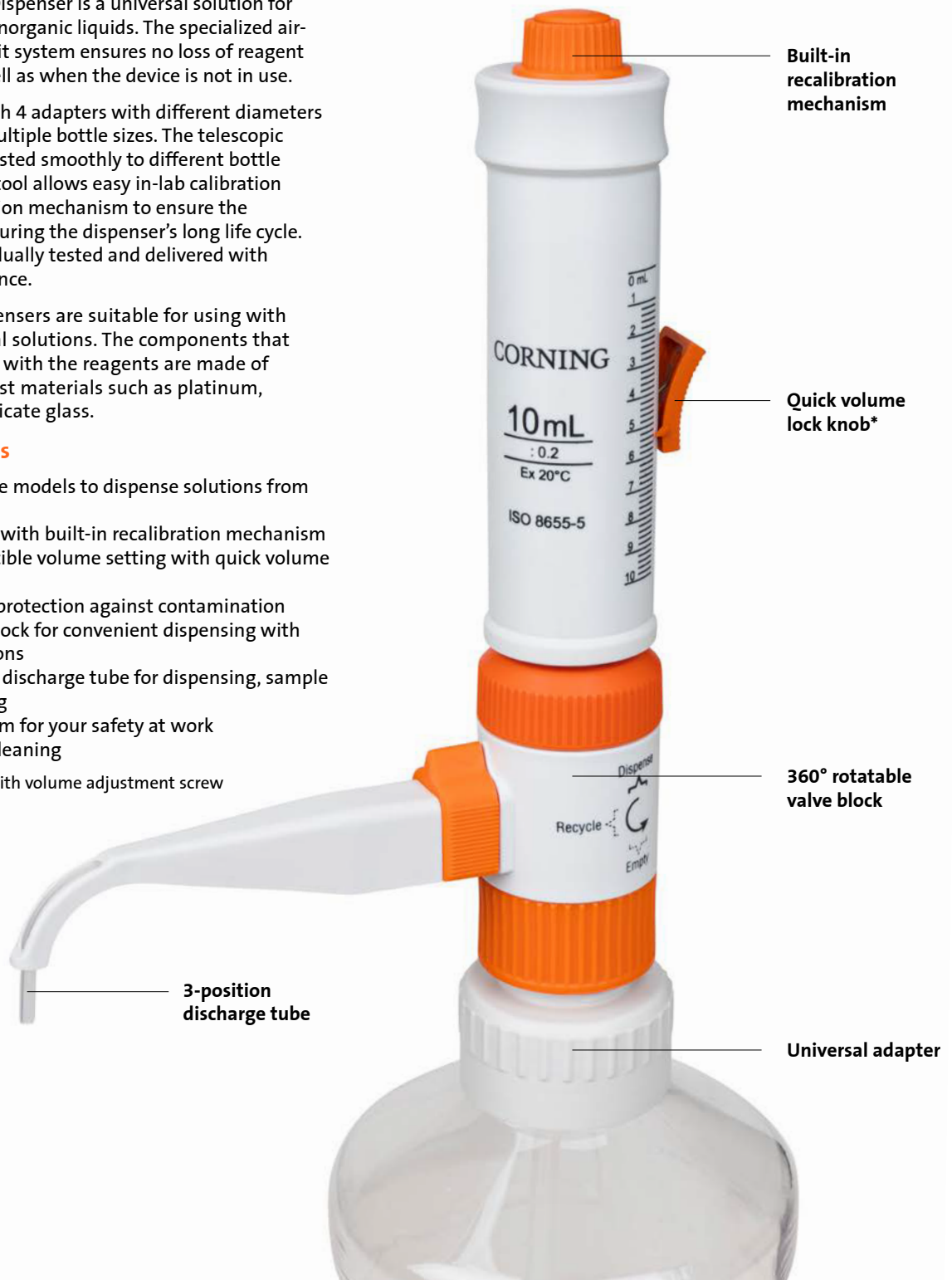
The dispenser comes with 4 adapters with different diameters for universal use with multiple bottle sizes. The telescopic suction tube can be adjusted smoothly to different bottle heights. The calibration tool allows easy in-lab calibration with a built-in recalibration mechanism to ensure the highest reproducibility during the dispenser's long life cycle. Every dispenser is individually tested and delivered with a certificate of performance.

Corning Bottle Top Dispensers are suitable for using with a wide range of chemical solutions. The components that come directly in contact with the reagents are made of chemical resistant, robust materials such as platinum, ceramic, PTFE, or borosilicate glass.

### Features and Benefits

- ▶ Six (6) different volume models to dispense solutions from 0.25 to 100 mL
- ▶ Easy in-lab calibration with built-in recalibration mechanism
- ▶ Accurate and reproducible volume setting with quick volume lock knob\*
- ▶ Fully autoclavable for protection against contamination
- ▶ 360° rotatable valve block for convenient dispensing with tough bottle connections
- ▶ Convenient 3-position discharge tube for dispensing, sample recovery, and emptying
- ▶ Unique drip-free system for your safety at work
- ▶ Easy disassembly for cleaning

\*100 mL dispenser comes with volume adjustment screw



Built-in recalibration mechanism

Quick volume lock knob\*

360° rotatable valve block

Universal adapter

3-position discharge tube

## Ordering Information



### Corning® Bottle Top Dispensers

VWR Cat. No.	Corning Cat. No.	Volume Range	Thread Size	Qty/Cs
76420-190	6840	0.25 - 2.5 mL	GL 32	1
76420-192	6841	0.5 - 5 mL	GL 32	1
76420-194	6842	1 - 10 mL	GL 32	1
76420-196	6843	2.5 - 25 mL	GL 45	1
76420-198	6844	5 - 50 mL	GL 45	1
76420-200	6845	10 - 100 mL	GL 45	1

### Telescopic Suction Tubes

VWR Cat. No.	Corning Cat. No.	Description	Qty/Cs
76420-202	6867	2.5 - 10 mL	1
76420-204	6868	25 - 100 mL	1

### Borosilicate Glass Accessories

76420-206	6869	One-way valve	1
76420-208	6870	Calcium chloride tube	1

### Thread Adapters Made of PP

VWR Cat. No.	Corning Cat. No.	Description	Qty/Cs
76420-210	6871	A32/A25	1
76420-212	6872	A32/A28	1
76420-214	6873	A32/A38	1
76420-216	6874	A32/A40	1
76420-218	6875	A32/A45	1
76420-220	6876	A45/A32	1

### Related Products

#### PYREX® Round Media Storage Bottles

VWR Cat. No.	Corning Cat. No.	Capacity (mL)	Thread	Approx. Diameter x Height (mm)	Grad. Range (mL)	Grad. Interval (mL)	Qty/Cs
16157-071	1395-25	25	GL 25	36.5 x 70	10-25	5	10
16157-068	1395-50	50	GL 32	46 x 88	20-50	10	10
16157-103	1395-100	100	GL 45	56 x 100	40-80	20	10

#### Corning Polystyrene (PS) Storage Bottles

VWR Cat. No.	Corning Cat. No.	Capacity (mL)	Neck Diameter (mm)	Shape	Qty/Pk	Qty/Cs
29443-026	431175	150	45	Easy Grip Round	2	24
28199-758	430281	250	45	Easy Grip Round	2	24
28199-760	430282	500	45	Easy Grip Round	2	24
28199-762	430518	1,000	45	Easy Grip Round	2	24
29442-870	8388	125	45	Round	1	24
29442-874	8390	250	45	Round	1	12
29442-878	8393	500	45	Round	1	12
29442-882	8396	1,000	45	Round	1	12

#### Corning PET Storage Bottles

VWR Cat. No.	Corning Cat. No.	Capacity (mL)	Thread	Neck I.D. Size (mm)	Approx. Diameter x Height (mm)	Grad. Range (mL)	Grad. Interval (mL)	Qty/Pk	Qty/Cs
89238-992	431530	125	GL 45	37	52.5 x 106.5	50 - 125	25	12	24
89238-994	431531	250	GL 45	37	59 x 142.5	50 - 250	25	12	24
89238-996	431532	500	GL 45	37	77 x 176	100 - 500	50	12	24
89238-998	431533	1,000	GL 45	37	92 x 216.5	100 - 1,000	50	12	24

**Warranty/Disclaimer:** Unless otherwise specified, all products are for research use only. Not intended for use in diagnostic or therapeutic procedures. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications.

# CORNING

For additional product or technical information, visit [vwr.com/corning](http://vwr.com/corning), call 1.800.932.5000, or contact your VWR representative.

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