

# Диспенсеры, эксикаторы вакуумные, стандартные, автоматические, купольные, фарфоровые DC-400, губки для увлажнения

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# Cole-Parmer® Bottle Top Dispensers



Excellent chemical compatibility and precise dispensing

- Easy to use with simple, quick volume adjustments  
Unique PTFE piston with intergral o-ring provides smooth motion and high accuracy. Features a built-in 30-mm threaded screw top and include adapters for 28-, 32-, 36-, 40- and 45-mm bottles. Dispenser is easy to calibrate and disassemble for cleaning.

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| item                                                                                |             | Division (mL) | Max Volume (mL) | Min Volume (mL) |
|-------------------------------------------------------------------------------------|-------------|---------------|-----------------|-----------------|
|  | EW-25208-02 | 0.05          | 2.5             | 0.25            |

| item                                                                                            | Division (mL) | Max Volume (mL) | Min Volume (mL) |
|-------------------------------------------------------------------------------------------------|---------------|-----------------|-----------------|
|  EW-25208-04   | 0.1           | 5               | 0.5             |
|  EW-25208-06   | 0.2           | 10              | 1               |
|  EW-25208-08 | 0.5           | 30              | 2.5             |

| item                                                                                                                | Division (mL) | Max Volume (mL) | Min Volume (mL) |
|---------------------------------------------------------------------------------------------------------------------|---------------|-----------------|-----------------|
| <div></div> <div>EW-25208-10</div> | 1             | 60              | 5               |

# Cole-Parmer® Bottletop Dispensers, Recirculation Valve



Save money by conserving reagents

- Recirculation valve prevents loss of reagent during priming and purging
  - Smooth plunger movement provides bubble-free dispensing
  - Adjustable nozzle allows you to change the dispensing angle
- These bottletop dispensers conserve reagents with a built-in recirculation valve allowing you to prime and purge without waste. The PTFE piston with ETP o-ring provide frictionless movement reducing the occurrence of bubbles in your dispenses. The springless PTFE valve manifold offers superior chemical compatibility and resists jamming.

•

| item                                                                                            | Accuracy | Max Volume (mL) | Reproducibility |
|-------------------------------------------------------------------------------------------------|----------|-----------------|-----------------|
|  EW-25208-29 | ±0.6%    | 2.5             | ±0.2%           |

| item                                                                                |             | Accuracy | Max Volume (mL) | Reproducibility |
|-------------------------------------------------------------------------------------|-------------|----------|-----------------|-----------------|
|    | EW-25208-31 | ±0.6%    | 5               | ±0.2%           |
|    | EW-25208-33 | ±0.6%    | 10              | ±0.2%           |
|  | EW-25208-34 | ±0.6%    | 30              | ±0.2%           |
|  | EW-25208-36 | ±0.6%    | 60              | ±0.2%           |
|  | EW-25208-37 | ±0.6%    | 100             | ±0.2%           |

# Cole-Parmer® Bottle Top Dispensers with Glass Bottle



Unique PTFE piston with intergral o-ring provides smooth motion and high accuracy. Features a built-in 30-mm threaded screw top and include adapters for 28-, 32-, 36-, 40- and 45-mm bottles. Dispenser is easy to calibrate and disassemble for cleaning.

| item                                                                                            | Division (mL) | Max Volume (mL) | Min Volume (mL) |
|-------------------------------------------------------------------------------------------------|---------------|-----------------|-----------------|
|  EW-25208-12 | 0.05          | 2.5             | 0.25            |

| item                                                                                            | Division (mL) | Max Volume (mL) | Min Volume (mL) |
|-------------------------------------------------------------------------------------------------|---------------|-----------------|-----------------|
|  EW-25208-14   | 0.1           | 5               | 0.5             |
|  EW-25208-16   | 0.2           | 10              | 1               |
|  EW-25208-18 | 0.5           | 30              | 2.5             |



| item                                                                                                                                                                        | Division (mL) | Max Volume (mL) | Min Volume (mL) |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-----------------|-----------------|
| <div data-bbox="124 253 260 376"></div> <div data-bbox="260 253 572 376">EW-25208-22</div> | 1             | 60              | 5               |
| <div data-bbox="124 768 260 891"></div> <div data-bbox="260 768 572 891">EW-25208-24</div> | 1             | 60              | 5               |

# Cole-Parmer® Dual-Inlet Bottle Top Dispenser



Save time and increase lab productivity

- Dual-inlet allows you to rinse and refill your bottle without dismounting the dispenser
- PFA, PTFE and borosilicate glass components ensure superior chemical compatibility
- Volume adjustment knob rotates 180° for effortless volume setting
- Adjustable delivery nozzle allows for flexible angles of dispensing

The Cole-Parmer dual-inlet bottle top dispensers feature a dual valve technology making it easy to rinse the instrument and refill a bottle without removing the dispenser. The dispensers offer four modes of operation: standard dispensing, purging, dilution/rinsing/second liquid dispensing, and bottle refilling. Borosilicate glass ball & seat valve assembly is 100% spring-free providing for many years of reliable operation with a wide range of harsh chemicals. 360° rotating base provides dispensing from any position

| item                                                                                            | Description                         |
|-------------------------------------------------------------------------------------------------|-------------------------------------|
|  EW-25208-38 | Bottletop Dispenser, 0.25 to 2.5 mL |

| item                                                                                            | Description                       |
|-------------------------------------------------------------------------------------------------|-----------------------------------|
|  EW-25208-41   | Bottletop Dispenser, 1 to 10 mL   |
|  EW-25208-43   | Bottletop Dispenser, 2.5 to 30 mL |
|  EW-25208-44 | Bottletop Dispenser, 5 to 60 mL   |
|  EW-25208-45 | Bottletop Dispenser, 10 to 100 mL |

# Cole-Parmer® Bottle Top Dispensers with Plastic Bottle



Excellent chemical compatibility and precise dispensing

- Easy to use with simple, quick volume adjustments  
Dispenser is complete with plastic bottle and unique PTFE piston with integral o-ring provides smooth motion and high accuracy. Features a built-in 30-mm threaded screw top and include adapters for 28-, 32-, 36-, 40- and 45-mm bottles. Dispenser is easy to calibrate and disassemble for cleaning.

|                                                                                     |             |               |                 |                 |
|-------------------------------------------------------------------------------------|-------------|---------------|-----------------|-----------------|
| item                                                                                |             | Division (mL) | Max Volume (mL) | Min Volume (mL) |
|  | EW-25208-26 | 0.2           | 10              | 1               |
|                                                                                     |             |               |                 |                 |

| item                                                                                                                                                                        | Division (mL) | Max Volume (mL) | Min Volume (mL) |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-----------------|-----------------|
| <div data-bbox="124 253 260 376"></div> <div data-bbox="260 253 572 376">EW-25208-28</div> | 0.5           | 30              | 2.5             |
| <div data-bbox="124 768 260 891"></div> <div data-bbox="260 768 572 891">EW-25208-32</div> | 1             | 60              | 5               |

# Cole-Parmer Plunger Dispenser Bottle, HDPE, 1 Gal; 2/PK



Cole-Parmer – Item # EW-06091-07

Easy to use with many different liquids!

- Easily disassembled for cleaning

Cole-Parmer Critical Task Lab Wipes, 4.4" x 8.3"  
Single-Ply Cellulose; 280 Wipes/Box



Cole-Parmer® Glass Erlenmeyer Flasks, Graduated, Heavy Rim [VIEW](#)

## Specifications & Description

|                              |                                                |
|------------------------------|------------------------------------------------|
| • Capacity (L)               | 4                                              |
| • Capacity (Gal)             | 1                                              |
| • Material                   | High Density Polyethylene (HDPE)               |
| • Bottle Color               | Translucent                                    |
| • Autoclavable               | No                                             |
| • Outside Diameter (OD) (in) | 6 1/8                                          |
| • Outside Diameter (OD) (cm) | 15.5                                           |
| • Overall Height (in)        | 11 13/16                                       |
| • Overall Height (cm)        | 30                                             |
| • Description                | Plunger Dispenser Bottle, HDPE, 1 Gallon, 2/pk |

### MORE ABOUT THIS ITEM

Plunger bottle is ideal for use with various low viscosity liquids, including alkalies, low Kb solvents, minerals, oils, cleaners waxes, hand soaps and food products. Dispenses one fluid once per stroke. Bottle can be disassembled for easy cleaning.

# Cole-Parmer Bottletop Pump Dispenser for 06089-53 Jug; 12/PK



Cole-Parmer – Item # EW-06091-08

Dispenses one fluid ounce per stroke

- Ideal for use with 1 gal HDPE jug



Cole-Parmer Critical Task Lab Wipes, 4.4" x 8.3" Single-Ply Cellulose; 280 Wipes/Box

## Specifications & Description

|                       |                                           |
|-----------------------|-------------------------------------------|
| • Capacity (oz)       | 1                                         |
| • Material            | ABS                                       |
| • Cap / Stopper Size  | 38 mm                                     |
| • Overall Height (in) | 16                                        |
| • Overall Height (cm) | 40.64                                     |
| • Overall Depth (in)  | 1 5/8                                     |
| • Overall Depth (cm)  | 4.13                                      |
| • Overall Width (in)  | 4 1/2                                     |
| • Overall Width (cm)  | 11.43                                     |
| • Description         | Bottletop Pump Dispenser for 06089-53 Jug |

### MORE ABOUT THIS ITEM

This standard bottletop pump dispenser allows you to dispense up to one fluid ounce per stroke. It can be easily taken apart for cleaning. Pair the dispenser with a one-gallon HDPE jug (06089-53) for dispensing of hand sanitizing solutions, cleaning liquids, food products, and waxes.

# Cole-Parmer Bottletop Dispenser 5 to 60 mL with 2000 mL Glass Bottle



Cole-Parmer – Item # EW-25208-24

- Dispenser is in 1.0mL increments
- Wetted materials: FEP,PTFE, borosilicate glass
- 1 year warranty

Cole-Parmer Clean Lab Wipes, 70% IPA Alcohol/30% DI Water, 6" x 7.5"; 100 Wipes/Canister

# Cole-Parmer Bottletop Dispenser 5 to 60 mL with 2000 mL Glass Bottle



Cole-Parmer – Item # EW-25208-24

- Dispenser is in 1.0mL increments
- Wetted materials: FEP,PTFE, borosilicate glass
- 1 year warranty



## Specifications & Description

|                                                                    |
|--------------------------------------------------------------------|
| • Min Volume (mL)5                                                 |
| • Max Volume (mL)60                                                |
| • Division (mL)1                                                   |
| • Accuracy±0.5%                                                    |
| • Reproducibility±0.1%                                             |
| • AutoclavableYes                                                  |
| • Wetted PartsBorosilicate glass, FEP and PTFE                     |
| • DescriptionBottletop Dispenser 5-60 mL with 2000 mL Glass Bottle |
| • Warranty1 year                                                   |



## MORE ABOUT THIS ITEM

Unique PTFE piston with intergral o-ring provides smooth motion and high accuracy. Features a built-in 30-mm threaded screw top and include adapters for 28-, 32-, 36-, 40- and 45-mm bottles. Dispenser is easy to calibrate and disassemble for cleaning.



# Specifications & Description

- |                                                                    |
|--------------------------------------------------------------------|
| • Min Volume (mL)5                                                 |
| • Max Volume (mL)60                                                |
| • Division (mL)1                                                   |
| • Accuracy±0.5%                                                    |
| • Reproducibility±0.1%                                             |
| • AutoclavableYes                                                  |
| • Wetted PartsBorosilicate glass, FEP and PTFE                     |
| • DescriptionBottletop Dispenser 5-60 mL with 2000 mL Glass Bottle |
| • Warranty1 year                                                   |



## MORE ABOUT THIS ITEM

Unique PTFE piston with intergral o-ring provides smooth motion and high accuracy. Features a built-in 30-mm threaded screw top and include adapters for 28-, 32-, 36-, 40- and 45-mm bottles. Dispenser is easy to calibrate and disassemble for cleaning.

## Cole-Parmer® Vacuum Desiccators with White Base, PP/PC



Holds vacuum up to 29" Hg for 24 hours

- Knurled knob provides easy handling of dome
- Autoclavable

These vacuum desiccators can hold a vacuum up to 29" (740 mm) Hg for 24 hours without any greasing. The top dome with molded-in knurled knob is constructed of rigid, transparent polycarbonate (PC), providing you a clear view of your sample.

The lower half is made of white polypropylene (PP) and includes a perforated PP desiccator plate. An internal groove on the flange holds the silicon rubber O-ring that provides leakproof vacuum

capability.

A PP stopcock accepts 1/4" (6.4 mm) ID vacuum tubing and features a self-lubricating PTFE plug. The three-way plug allows you to create, hold, and release the vacuum. Autoclavable at 121°C for 15 minutes

| item                                                                                            | Clearance Above Plate (mm) | Flange Outside Diameter (OD) (cm) | Material                                  |
|-------------------------------------------------------------------------------------------------|----------------------------|-----------------------------------|-------------------------------------------|
|  EW-06525-31   | 123                        | 17.1                              | Polycarbonate dome,<br>Polypropylene base |
|  EW-06525-32   | 166                        | 23.2                              | Polycarbonate dome,<br>Polypropylene base |
|  EW-06525-33 | 207                        | 27.6                              | Polycarbonate dome,<br>Polypropylene base |
|  EW-06525-34 | 255                        | 34                                | Polycarbonate dome,<br>Polypropylene base |

# Cole-Parmer® Glass Dome Desiccators



Clear glass provides excellent visibility

- Remove cover easily with built-in knob
- Autoclavable

Manufactured from durable borosilicate glass, these clear glass dome desiccators are designed for analytical work. The borosilicate glass lid features a molded-in knob for easy handling of the cover. To create an airtight seal, it is recommended you grease the rim and lid of the desiccator.

The included perforated porcelain desiccator plate fits onto a ridge above the lower chamber. A standard drying agent such as silica or anhydrous calcium chloride can be placed in the lower chamber.

| item                                                                                                   | Clearance Above Plate (mm) | Exterior Height (InchShort) | Flange Outside Diameter (OD) (cm) |
|--------------------------------------------------------------------------------------------------------|----------------------------|-----------------------------|-----------------------------------|
| <br><br>EW-06525-41 | 120                        | 3.5                         | 15                                |

| item                                                                                                 | Clearance Above<br>Plate (mm) | Exterior Height<br>(InchShort) | Flange Outside<br>Diameter (OD)<br>(cm) |
|------------------------------------------------------------------------------------------------------|-------------------------------|--------------------------------|-----------------------------------------|
| <br><br>EW-06525-42 | 175                           | 4                              | 20                                      |
| <br><br>EW-06525-43 | 205                           | 5                              | 30                                      |

# Cole-Parmer® Porcelain Desiccator Plates



Thermal shock and chemical resistant

- Maximum temperature limit for use: 1000 °C
  - Resistance to acids and alkalis
- The porcelain desiccator plates feature numerous 5 mm perforations along with a 25 mm center hole. Glazed on one side, the plates average coefficient of expansion from 20 to 200 °C is  $3.56 \times 10^{-5}$ , gradually increasing to  $4.69 \times 10^{-5}$  at 1050 °C

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| item                                                                                            | Diameter<br>(InchShort) | Material  | Description                            |
|-------------------------------------------------------------------------------------------------|-------------------------|-----------|----------------------------------------|
|  EW-17829-01 | 7.5                     | Porcelain | Porcelain Desiccator Plate, 190 mm dia |
|  EW-17829-02 | 9                       | Porcelain | Porcelain Desiccator Plate, 230 mm dia |

# Cole-Parmer® Humidity Sponges and Desiccant Bags



Provides up to 37% moisture absorption

- Regenerable bags can be regenerated and reused repeatedly
  - Indicators show when moisture capacity has been reached
- Humidity sponges meet all drying requirements. One bag will retain 16% moisture in a container with a volume of two gallons (476 cu. in.) The sponges are non-toxic and are Class M3.5 cleanroom-compatible.

| item                                                                                                                | Exterior Depth (in) | Exterior Width (in) | Description                                           |
|---------------------------------------------------------------------------------------------------------------------|---------------------|---------------------|-------------------------------------------------------|
| <div><br/><br/>EW-07193-11</div> | 3                   | 3                   | Humidity Sponge, Indicating; 3" X 3" bags, 40 bags/pk |

| item                                                                                                                                     | Exterior Depth<br>(in) | Exterior Width<br>(in) | Description                                                        |
|------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------------------|--------------------------------------------------------------------|
| <div></div> <div>EW-07193-13</div> | 3                      | 3                      | Humidity<br>Sponge,<br>Regenerable;<br>3" X 3" bags,<br>40 bags/pk |

# Cole-Parmer® Vacuum Desiccators with Clear Base, PC



Holds vacuum up to 29" Hg for 24 hours

- Knurled knob provides easy handling of dome
- Autoclavable

These vacuum desiccators can hold a vacuum up to 29" (740 mm) Hg for 24 hours without any greasing. The top dome with molded-in knurled knob is constructed of rigid, transparent polycarbonate (PC), providing you a clear view of your sample.

The lower half is made of transparent PC for increased visibility and includes a perforated polypropylene (PP) desiccator plate. An internal groove on the flange holds the silicon rubber O-ring that provides leakproof vacuum capability.

A PP stopcock accepts 1/4" (6.4 mm) ID vacuum tubing and features a self-lubricating PTFE plug. The three-way plug allows you to create, hold, and release the vacuum. Autoclavable at 120°C for 15 minutes.

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| item                                                                                                   | Clearance Above Plate (mm) | Flange Outside Diameter (OD) (cm) | Material      |
|--------------------------------------------------------------------------------------------------------|----------------------------|-----------------------------------|---------------|
| <br><br>EW-06525-36   | 123                        | 17.1                              | Polycarbonate |
| <br>EW-06525-37       | 166                        | 23.2                              | Polycarbonate |
| <br>EW-06525-38     | 207                        | 27.6                              | Polycarbonate |
| <br><br>EW-06525-39 | 255                        | 34                                | Polycarbonate |

# Cole-Parmer® Essentials Desiccators, PP/PC



Ideal working depth for your drying application

- Rigid, perforated polypropylene plate supports the contents and leaves space for desiccant. Desiccator has a chemical-resistant polypropylene body and polycarbonate cover. A neoprene O-ring offers a secure seal. Use grease on the flanges to make the unit completely airtight.

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| item                                                                                            | Clearance Above Plate (mm) | Flange Outside Diameter (OD) (cm) | Plate Size (mm) |
|-------------------------------------------------------------------------------------------------|----------------------------|-----------------------------------|-----------------|
|  EW-06525-22 | 123                        | 17.1                              | 138             |

| item                                                                                          | Clearance Above<br>Plate (mm) | Flange Outside<br>Diameter (OD)<br>(cm) | Plate Size (mm) |
|-----------------------------------------------------------------------------------------------|-------------------------------|-----------------------------------------|-----------------|
|  EW-06525-24 | 166                           | 23.2                                    | 190             |
|  EW-06525-26 | 207                           | 27.6                                    | 248             |



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