

Dispensette®

Dispensette® III, Dispensette® *Organic*, and Dispensette® HF bottle-top dispensers improve accuracy, safety, and reagent conservation in a broad range of applications. They mount directly on most solvent and reagent bottles for faster, more convenient dispensing. Instruments are autoclavable at 250°F (121°C) for use with sterile reagents.

- **Dispense Most Lab Reagents:** Choose the Dispensette® III for acids, bases, saline solutions, and polar solvents; the Dispensette® *Organic* for HPLC solvents, combinatorial chemistry solvents, DMF, DMSO, concentrated fuming acids, organic solvents, and peroxides; or the Dispensette® HF for hydrofluoric acid. See Selection Chart on page 33 for help selecting the best dispenser.
- **Deliver Accurate, Precise Volumes:** Dispensers are accurate to 0.5% (1% for 0.5mL models), with coefficients of variation of 0.1% (0.2% for 0.5mL). Digital models feature Easy Calibration™ technology to simplify ISO/GLP compliance.
- **Increase Laboratory Safety:** Dispensers mount on reagent bottles to reduce poured reagent transfers. They include a number of safety features to reduce the risk of injury from inadvertent dispensing and splashes. SafetyPrime™ valve system enhances reagent conservation and safety. Many accessories are available for remote, serial and drum dispensing.
- **Resist Wear and Damage:** Unique design ensures smooth operation and eliminates wearing parts. Dispensers disassemble easily to simplify cleaning and maintenance.



The Standard in Bottle-top Dispensing For Over 30 Years.



Dispensette® bottletop dispensers

Discharge tube safety screw cap

One-twist cap helps protect against reagent contact and is easy to attach and remove, even while wearing gloves.

SafetyPrime™ recirculation valve

Optional SafetyPrime™ valve reduces splashes during instrument priming and reduces reagent waste. Control lever clearly indicates valve position.

Fits most reagent bottles

The 45mm standard thread, plus included adapters, ensure compatibility with most common reagent bottles. Telescoping filling tube adjusts easily to different size bottles – without measuring or cutting.

Dispensette® HF
(Analog adjustable only)

Easy Calibration™

Digital adjustable models are equipped with Easy Calibration™ technology to simplify ISO/GLP compliance.

Rotating valve block

The valve block can be rotated 360° to allow the bottle label to face the user during dispensing.

Safety discharge system

Integrated safety discharge system reduces the risk of inadvertent dispensings and splashes.

Dispensette® Organic
(Analog adjustable model)

Dispensette® III
(Digital Easy Calibration model)

Dispensette® bottletop dispensers

Applications



Dispensette® III
(Digital Easy Calibration™
model)

Dispensette® III: The Dispenser for Most Applications

The Dispensette® III is constructed of high-grade, corrosion-resistant materials for use with most bases, polar solvents, acids and saline solutions. For more information, see selection chart, page 33.



Dispensette® HF
(Analog-adjustable model)

NEW! Dispensette® HF

This new dispenser from BRAND is designed to dispense hydrofluoric acid (HF) in concentrations up to 52%. The fluid path contains no glass components. The polypropylene discharge tube safety screw cap minimizes risk of reagent contact.



Dispensette® Organic
(Digital Easy Calibration™
model)

Dispensette® Organic: The Dispenser for Organic Solvents and Fuming Acids

The Dispensette® Organic is designed specifically for organic solvents, peroxides, and concentrated fuming acids. It is ideal for HPLC and combinatorial chemistry reagents, like THF, TFA, DMF and DMSO. For more information, see selection chart, page 33.

Areas of application / Suggested dispenser (as of December 2008)

■ Dispensette® III (Disp. III)

■ Dispensette® Organic (Disp. Organic)

■ Dispensette® HF (for hydrofluoric acid)

Note: The Dispensette® III, Dispensette® Organic, and seripettor® bottle top dispensers cannot be used with hydrofluoric acid (HF). See page 32 of the BrandTech 2009/2010 catalog for a description of the Dispensette® HF dispenser which is the only Dispensette® designed for use with HF.

For the most current version of this chart, visit our website www.brandtech.com.

Reagent	Disp. III	Disp. Organic
Acetaldehyde	+	+
Acetic acid (glacial), 100%	+	+
Acetic acid, 96%	+	+
Acetic anhydride	+	+
Acetone	+	+
Acetonitrile	+	+
Acetophenone	+	+
Acetylacetone	+	+
Acetylchloride	+	+
Acrylic acid	+	+
Acrylonitrile	+	+
Adipic acid	+	+
Allyl alcohol	+	+
Aluminium chloride	+	+
Amino acids	+	+
Ammonium chloride	+	+
Ammonium fluoride	+	+
Ammonium hydroxide, 30% (Ammonia)	+	+
Ammonium sulfate	+	+
n-Amyl acetate	+	+
Amyl alcohol (Pentanol)	+	+
Amyl chloride (Chloropentane)	+	+
Aniline	+	+
Barium chloride	+	+
Benzaldehyde	+	+
Benzene (Benzol)	+	+
Benzine (Gasoline)	+	+
Benzoyl chloride	+	+
Benzyl alcohol	+	+
Benzylamine	+	+
Benzylchloride	+	+
Boric acid, 10%	+	+
Bromobenzene	+	+
Bromonaphthalene	+	+
Butanediol	+	+
1-Butanol	+	+
n-Butyl acetate	+	+
Butyl methyl ether	+	+
Butylamine	+	+
Butyric acid	+	+
Calcium carbonate	+	+
Calcium chloride	+	+
Calcium hydroxide	+	+
Calcium hypochlorite	+	+
Carbon tetrachloride	+	+
Chloro naphthalene	+	+
Chloroacetaldehyde, 45%	+	+
Chloroacetic acid	+	+
Chloroacetone	+	+
Chlorobenzene	+	+
Chlorobutane	+	+
Chloroform	+	+
Chlorosulfonic acid	+	+
Chromic acid, 10%	+	+
Chromic acid, 50%	+	+
Chromosulfuric acid	+	+
Copper sulfate	+	+
Cresol	+	+
Cumene (Isopropyl benzene)	+	+

Reagent	Disp. III	Disp. Organic
Cyclohexane	+	+
Cyclohexanone	+	+
Cyclopentane	+	+
Decane	+	+
1-Decanol	+	+
Dibenzylether	+	+
Dichloroacetic acid	+	+
Dichlorobenzene	+	+
Dichloroethane	+	+
Dichloroethylene	+	+
Dichloromethane	+	+
Diesel oil (Heating oil)	+	+
Diethanolamine	+	+
Diethyl ether	+	+
Diethylamine	+	+
1,2 Diethylbenzene	+	+
Diethylene glycol	+	+
Dimethyl sulfoxide (DMSO)	+	+
Dimethylaniline	+	+
Dimethylformamide (DMF)	+	+
1,4 Dioxane	+	+
Diphenyl ether	+	+
Ethanol	+	+
Ethanolamine	+	+
Ethyl acetate	+	+
Ethyl methyl ketone	+	+
Ethylbenzene	+	+
Ethylene chloride	+	+
Fluoroacetic acid	+	+
Formaldehyde, 40%	+	+
Formamide	+	+
Formic acid, 100%	+	+
Glycerol	+	+
Glycol (Ethylene glycol)	+	+
Glycolic acid, 50%	+	+
Heating oil (Diesel oil)	+	+
Heptane	+	+
Hexane	+	+
Hexanoic acid	+	+
Hexanol	+	+
Hydriodic acid	+	+
Hydrobromic acid	+	+
Hydrochloric acid, 20%	+	+
Hydrochloric acid, 20-37%	+	+
Hydrogen peroxide, 35%	+	+
Isoamyl alcohol	+	+
Isobutanol (Isobutyl alcohol)	+	+
Isooctane	+	+
Isopropanol (2-Propanol)	+	+
Isopropyl ether	+	+
Lactic acid	+	+
Methanol	+	+
Methoxybenzene	+	+
Methyl benzoate	+	+
Methyl butyl ether	+	+
Methyl formate	+	+
Methyl propyl ketone	+	+
Methylene chloride	+	+
Mineral oil (Engine oil)	+	+
Monochloroacetic acid	+	+

Reagent	Disp. III	Disp. Organic
Nitric acid, 30%	+	+
Nitric acid, 30-70%	+	+
Nitrobenzene	+	+
Oleic acid	+	+
Oxalic acid	+	+
n-Pentane	+	+
Peracetic acid	+	+
Perchloric acid	+	+
Perchloroethylene	+	+
Petroleum	+	+
Petroleum ether	+	+
Phenol	+	+
Phenylethanol	+	+
Phenylhydrazine	+	+
Phosphoric acid, 85%	+	+
Phosphoric acid, 85% + Sulphuric acid, 98%, 1:1	+	+
Piperidine	+	+
Potassium chloride	+	+
Potassium dichromate	+	+
Potassium hydroxide	+	+
Potassium permanganate	+	+
Propionic acid	+	+
Propylene glycol (Propanediol)	+	+
Pyridine	+	+
Pyruvic acid	+	+
Salicyl acid	+	+
Salicylaldehyde	+	+
Scintillation fluid	+	+
Silver acetate	+	+
Silver nitrate	+	+
Sodium acetate	+	+
Sodium chloride	+	+
Sodium dichromate	+	+
Sodium fluoride	+	+
Sodium hydroxide, 30%	+	+
Sodium hypochlorite	+	+
Sulfuric acid, 98%	+	+
Tartaric acid	+	+
Tetrachloroethylene	+	+
Tetrahydrofuran (THF)	+	+
Tetramethylammonium hydroxide	+	+
Toluene	+	+
Trichloroacetic acid	+	+
Trichlorobenzene	+	+
Trichloroethane	+	+
Trichloroethylene	+	+
Trichlorotrifluoro ethane	+	+
Triethanolamine	+	+
Triethylene glycol	+	+
Trifluoro ethane	+	+
Trifluoroacetic acid (TFA)	+	+
Turpentine	+	+
Urea	+	+
Xylene	+	+
Zinc chloride, 10%	+	+
Zinc sulfate, 10%	+	+

Areas of application

Bases	Saline solutions	Acids	Organic solvents polar	Organic solvents non-polar	Hydrofluoric acid (HF)
Dispensette® III					
		Dispensette® Organic			
					Dispensette® HF

The Dispensette® Organic is preferred for many concentrated acids.

The above information has been carefully reviewed prior to publication of this catalog. Always observe operating manual of the instrument and reagent manufacturer's information as well. In addition to these chemicals, a variety of organic and inorganic saline solutions (e.g., biological buffers), biological detergents and media for cell culture can be dispensed. Should you require information on chemicals not listed, please feel free to contact us.

Dispensette® bottletop dispensers

Applications



One-handed operation

“Floating piston” design eliminates the seals that often wear and fail on other dispensers. This allows the Dispensette® piston to move very smoothly, permitting safe, simple, one-handed dispensing, even with a nearly-empty reagent bottle.



Dispensing sterile fluids

Dispensette® bottletop dispensers are autoclavable at 250°F/121°C and can be fitted with an optional microfilter to prevent contamination of bottle contents. Sterile technique must be followed.



Serial dispensing

The optional flexible discharge tube with safety handle speeds serial dispensing tasks, and permits fast and precise dispensing even into narrow test tubes. Functions of SafetyPrime™ valve and safety discharge system are fully maintained with the flexible discharge tube.



Dispensing sensitive reagents

Optional drying tube screws into the accessory port of the Dispensette® to protect sensitive reagents from humidity or CO₂. (Absorbing agent not included.)

Dispensing from bulk containers

Simply connect the Dispensette® III or Dispensette® *Organic* to the optional Remote Dispensing System for accurate dispensing from drums and other bulk containers up to 10m (30 feet) away. A quick-release connector with integrated valves simplifies changing the bulk container. The drum adapter air inlet filter minimizes risk of contaminating high-purity reagents. Not for use with SafetyPrime™ recirculation valve, pressurized vessels, peroxides (which could react with the platinum-iridium spring), or other liquids that attack borosilicate glass, alumina ceramic, PFA, ETFE, FEP or PTFE.

NOTE: Observe all safety instructions, operating exclusions, and limitations of the operating manuals of the Dispensette® bottletop dispensers.



Dispensette® Volume Adjustment



Digital Easy Calibration™ models

- Digital Easy Calibration™ models enable accurate and reproducible volume setting with an easy-to-read display and a convenient adjustment knob. Simply turn the knob to increase or decrease the volume dispensed.
- Features unique Easy Calibration™ technology (see below) for calibration adjustment in seconds without tools.
- Excellent for labs with multiple users, and in circumstances requiring frequent volume changes to precise volumes.

Easy Calibration™

Gravimetric testing yields a delivered volume of 9.90mL with a set volume of 10mL. The instrument can be recalibrated in three easy steps.

1) Open housing by moving slide lock.



2) Pull the red knob, set the display to actual delivered volume (e.g., 9.90mL), and restore knob position.



3) Replace housing – done! Adjustment is indicated by a red recalibration flag.



Analog-adjustable models

- Analog slide enables rapid volume adjustments.
- Calibration adjustments are simplified with included tool.



Fixed-volume models

- Fixed-volume for standardized applications.
- Calibration adjustments are simplified with included tool.

Dispensette® bottletop dispensers

Technical Data & Operating Limits

Items supplied –

Each Dispensette® III, Dispensette® *Organic*, Dispensette® HF includes:

- Certificate of performance
- Discharge tube
- Operating manual
- One-year warranty
- Valve Mounting/Calibration tool
- Adapters and filling tube

Supplied Adapters and Filling Tubes

For Dispensette® III and Dispensette® *Organic*

Nominal volume, mL	Adapter for bottle thread	Filling tube length, mm
0.5, 1, 2, 5, 10	24, 28, 33, 38	125-240
25, 50	28, 33, 38	170-330
100	33, 38	170-330

Supplied Adapters and Filling Tubes

For Dispensette® HF

Nominal volume, mL	Adapter for bottle thread	Filling tube length, mm
10	33,540	125-240

Operating Limits – Dispensette® III

- The Dispensette® III bottletop dispenser is designed for most acids, bases, saline solutions, and many organic solvents. Liquids unsuitable for use with the Dispensette® III include, but are not limited to, those with:
 - Hydrofluoric acid (HF) or other chemicals that attack borosilicate glass, alumina ceramic, platinum-iridium, ETFE, PTFE, FEP, PFA, and PP screw cap. (See page 33 for selection assistance);
 - Fuming acids;
 - Carbon disulfide (CS₂);
 - density exceeding 2.2g/cm³;
 - viscosity exceeding 500cSt (mm²/s);
 - a vapor pressure exceeding 500mbar.
- Temperature of instrument and reagent must be between 59° and 104°F (15° and 40°C).

Operating Limits – Dispensette® *Organic*

- The Dispensette® *Organic* bottletop dispenser is intended for use with concentrated fuming acids (excluding HF), organic solvents, and peroxides. Liquids unsuitable for use with the Dispensette® *Organic* include, but are not limited to, those with:
 - Hydrofluoric acid (HF) or other chemicals that attack borosilicate glass, alumina ceramic, tantalum, ETFE, PTFE, FEP, PFA, and PP screw cap (See page 33 for selection assistance);
 - Carbon disulfide (CS₂);
 - Bases;
 - density exceeding 2.2g/cm³;
 - viscosity exceeding 500cSt (mm²/s);
 - vapor pressure exceeding 500mbar.
- Temperature of instrument and reagent must be between 59° and 104°F (15° and 40°C).

Operating Limits – Dispensette® HF

- The Dispensette® HF bottletop dispenser is designed for use with Hydrofluoric acid (up to 52%). Liquids unsuitable for use with the Dispensette® HF include, but are not limited to, those with:
 - Chemicals that attack alumina ceramic, ETFE, PTFE, FEP, PFA, platinum-iridium, and PP screw cap (See page 33 for compatibility details);
 - Carbon disulfide (CS₂);
 - density exceeding 3.8g/cm³;
 - viscosity exceeding 500cSt (mm²/s);
 - a vapor pressure exceeding 500mbar.
- Temperature of instrument and reagent must be between 59° and 104°F (15° and 40°C).

Ordering Information



**Dispensette® III
Digital Easy Calibration™**



**Dispensette® Organic
Digital Easy Calibration™**



**Dispensette® HF
Analog-adjustable**

ORDERING INFORMATION

Dispensette® III						Without SafetyPrime™ valve		With SafetyPrime™ valve	
Volume mL	Increments mL	Accuracy Within* ≤ ±		Coefficient of Variation* ≤		Cat. No.	2009 List Price	Cat. No.	2009 List Price
		%	µL	%	µL				
Dispensette® III, Digital Easy Calibration™									
0.2–2	0.01	0.5	10	0.1	2	4701320	\$422.00	4701321	\$459.00
0.5–5	0.02	0.5	25	0.1	5	4701330	422.00	4701331	459.00
1–10	0.05	0.5	50	0.1	10	4701340	422.00	4701341	459.00
2.5–25	0.1	0.5	125	0.1	25	4701350	579.00	4701351	609.00
5–50	0.2	0.5	250	0.1	50	4701360	589.00	4701361	619.00
Dispensette® III, Analog-adjustable									
0.05–0.5	0.01	1.0	5	0.2	1	4701100	375.00	4701101	395.00
0.2–2	0.05	0.5	10	0.1	2	4701120	375.00	4701121	395.00
0.5–5	0.1	0.5	25	0.1	5	4701130	375.00	4701131	395.00
1–10	0.2	0.5	50	0.1	10	4701140	375.00	4701141	395.00
2.5–25	0.5	0.5	125	0.1	25	4701150	525.00	4701151	550.00
5–50	1.0	0.5	250	0.1	50	4701160	539.00	4701161	565.00
10–100	1.0	0.5	500	0.1	100	4701170	839.00	4701171	865.00
Dispensette® III, Fixed-volume									
1		0.5	5	0.1	1	4701210	375.00	4701211	395.00
2		0.5	10	0.1	2	4701220	375.00	4701221	395.00
5		0.5	25	0.1	5	4701230	375.00	4701231	395.00
10		0.5	50	0.1	10	4701240	375.00	4701241	395.00

Dispensette® Organic						Without SafetyPrime™ valve		With SafetyPrime™ valve	
Volume mL	Increments mL	Accuracy Within* ≤ ±		Coefficient of Variation* ≤		Cat. No.	2009 List Price	Cat. No.	2009 List Price
		%	µL	%	µL				
Dispensette® Organic, Digital Easy Calibration™									
0.5–5	0.02	0.5	25	0.1	5	4731330	\$459.00	4731331	\$486.00
1–10	0.05	0.5	50	0.1	10	4731340	459.00	4731341	486.00
2.5–25	0.1	0.5	125	0.1	25	4731350	619.00	4731351	635.00
5–50	0.2	0.5	250	0.1	50	4731360	640.00	4731361	640.00
Dispensette® Organic, Analog-adjustable									
0.5–5	0.1	0.5	25	0.1	5	4731130	411.00	4731131	422.00
1–10	0.2	0.5	50	0.1	10	4731140	411.00	4731141	422.00
2.5–25	0.5	0.5	125	0.1	25	4731150	579.00	4731151	579.00
5–50	1.0	0.5	250	0.1	50	4731160	585.00	4731161	599.00
10–100	1.0	0.5	500	0.1	100	4731170	909.00	4731171	925.00

Dispensette® HF						With SafetyPrime™ valve	
Volume mL	Increments mL	Accuracy Within* ≤ ±		Coefficient of Variation* ≤		Cat. No.	2009 List Price
		%	µL	%	µL		
Dispensette® HF, Analog-adjustable							
1–10	0.2	0.5	50	0.1	10	4701041	\$975.00

* The values of accuracy and coefficient of variation are final test values referring to the delivered nominal volume, instrument and distilled water at equilibrium with ambient temperature (68°F/20°C) and with smooth operation. Every Dispensette® is conformity certified.

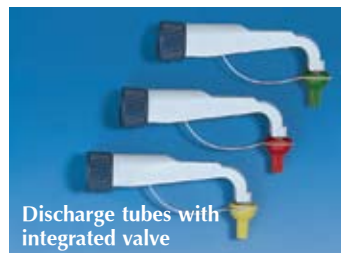
Dispensette® bottletop dispensers

Dispensette® Accessories & Ordering Information



Adapters

Bottle thread adapters	PP Cat. No.	2009 List Price (pack of 3)	ETFE Cat. No.	2009 List Price (each)
22mm	2704820	\$16.00	—	—
24mm	2704821	16.00	704375	\$16.00
28mm	2704822	16.00	704378	19.00
33mm	2704828	16.00	704398	22.00
38mm	2704827	16.00	704399	22.00
S40mm	2704829	16.00	704391	32.00
Adapter Set, (one each 24, 28, 33 and 38mm)	2704870	21.00	—	—
STJ 19/32	2704836	21.00	—	—
STJ 24/40	2704838	21.00	—	—
STJ 29/42	2704840	25.00	—	—



Discharge tubes with integrated valve

Discharge tube with integrated valve	Shape	Length mm	For Disp. III - red cap		For Disp. Organic - yellow cap		For Disp. HF - green cap	
			Cat. No.	2009 List Price (each)	Cat. No.	2009 List Price (each)	Cat. No.	2009 List Price (each)
For nominal volume mL:								
0.5, 1, 2, 5, 10	fine tip	90	707915	\$51.00	707935	\$51.00	—	—
5, 10	—	90	707916	47.00	707936	48.00	707919	\$45.00
25, 50, 100	—	120	707917	57.00	707937	57.00	—	—
25, 50, 100	fine tip	120	707918	57.00	707938	57.00	—	—



Flexible discharge tube

Flexible discharge tube (for Dispensette® III, Dispensette® Organic)	Cat. No.	2009 List Price (each)
PTFE, coiled, length 800mm (= 31.5") with safety handle <i>Not suitable for use with peroxides due to platinum-iridium valve spring.</i>		
For Nominal volume (mL):		
1, 2, 5, 10	707925	\$94.00
25, 50, 100	707926	103.00



Drying tube

Drying tube	Cat. No.	2009 List Price
Without drying agent	707930	\$35.00

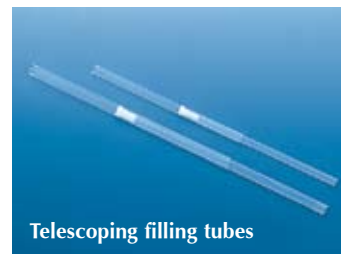


Remote Dispensing System for Dispensette®

Remote Dispensing (for Dispensette® III, Dispensette® Organic)	Cat. No.	2009 List Price
Remote Dispensing System for Dispensette® (not suitable for use with peroxides)	704261	\$355.00
NOWPak® Remote Dispensing System for Dispensette® (not suitable for use with peroxides)	704284	223.00
Accessories		
Filling tube, FEP, 10m, outer 7.6mm	704267	186.00
Filling tube, FEP, 1m, outer 6.9mm	704269	17.00
Thread adapter, steel, outer thread 2", inner thread 3/4"	704270	89.00
Thread adapter, PTFE, outer thread 3/4" (GL33), with filling tube for direct mounting of Dispensette® on drum	704280	52.00
Thread adapter, PTFE, inner thread 3/4" (GL33), to connect remote dispensing system with drums with GL outer thread	704282	57.00
Support rod connector, for wall mounting unit	704268	52.00
Table/shelf clamp for wall mounting unit	704272	25.00

Dispensette® Accessories & Ordering Information

Telescoping filling tubes, FEP	Length mm (inches)	Cat. No.	2009 List Price (each)
For Nominal Volume, mL			
0.5, 1, 2, 5, 10	70 - 140 (2.6" - 5.5")	704202	\$13.00
0.5, 1, 2, 5, 10	125 - 240 (4.9" - 9.5")	704203	14.00
0.5, 1, 2, 5, 10	250 - 480 (9.8" - 18.9")	704201	17.00
25, 50, 100	170 - 330 (6.7" - 13.0")	704204	18.00
25, 50, 100	250 - 480 (9.8" - 18.9")	704205	20.00



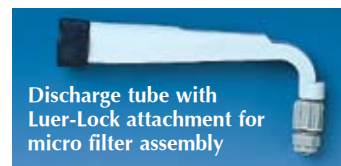
Telescoping filling tubes

Seals	Cat. No.	2009 List Price
PTFE. With sealing washer. Pack of 5 seals each for discharge, SafetyPrime™ and filling valves.	6696	\$17.00



Seals

Discharge tube with Luer-Lock attachment (for Dispensette® III, Dispensette® Organic)	Cat. No.	2009 List Price (each)
FEP/PP. <i>Not suitable for use with peroxides due to platinum-iridium valve spring.</i>	707928	\$94.00



Discharge tube with Luer-Lock attachment for micro filter assembly

Micro filter connector assembly with Luer-slip connection	Cat. No.	2009 List Price
For sterile dispensing/attachment of sterile air filter. Autoclavable.	704495	\$15.00



Air vent cap with Luer slip for micro filter connector assembly

SafetyPrime™ valves	Valve Lever	Cat. No.	2009 List Price (each)
For Dispensette® III, 0.5mL	red	706081	\$76.00
For Dispensette® III, 1-100mL	red	706080	76.00
For Dispensette® Organic	yellow	706090	76.00
For Dispensette® HF	green	706085	70.00
Recirculation tube only	—	8317	7.00



SafetyPrime™ valves

Filling valve with sealing washer	Cat. No.	2009 List Price
For Nominal Volume mL:		
1, 2, 5, 10	6697	\$36.00
25, 50, 100	6698	41.00
For Dispensette® HF	6699	48.00



Filling valve with sealing washer

NEW! Filling valve with olive-shaped nozzle (for frequent autoclaving)	Cat. No.	2009 List Price
For Nominal Volume mL:		
0.5, 1, 2, 5, 10	6637	\$39.00
25, 50, 100	6638	45.00