



BEMIS®
HI-FLOW™
3000cc Suction Canister

Контейнер за вземане на проби
za uisavajanje • Odsávací nádoba • Sugebeholder
vatvooir voor vocht • Aspiratori kogumisnõu
Sálilo • Cartouche d'aspiration • Saugkanister
úvetro ovaopofpny • Szívótartály
Recipiente per aspirazione • Suction Canister
Iřoukšani • įsiurbimo indas • Kanister tal-Gbid
Pojemnik ssący • Recipiente de sucção
Pungă pentru aspirare • Sacia nádoba • Sesalına posoda
Depósito de aspiración • Sugkopp



BEMIS HEALTH CARE
Bemis Manufacturing Co.
300 Mill Street
Sheboygan Falls, WI 53085 USA

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HI-FLOW™
3000cc Suction Canister

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Spremlnik za uisavajanje • Odsávací nádoba • Sugebeholder
Ovvangreservoir voor vocht • Aspiratori kogumisnõu
Imusálilo • Cartouche d'aspiration • Saugkanister
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300 Mill Street
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REF 3002 055
2023-08-01

SUCTION PRODUCT CATALOG

OUR COMMITMENT TO QUALITY, RESILIENCY AND EXCELLENCE

For over 50 years, Bemis Health Care has been known for providing quality medical device products, excellent customer service and supply resiliency. We are proudly part of Bemis Manufacturing Company, a fourth generation family-owned US business founded in 1901. Bemis Health Care recognizes that while customers have many choices in the products they use, we strongly believe what sets us apart from the rest is our ability to provide:

QUALITY PRODUCTS — Bemis Health Care is committed to and takes great pride in manufacturing quality products. We are dedicated to providing safe, dependable and thoughtfully-designed products that are clinician friendly, efficient and safety focused.

OUTSTANDING CUSTOMER SERVICE — Customer support at Bemis Health Care is a full team effort. We work together to address your needs in a timely, professional and responsive manner. Our customer relationships are true partnerships and we see challenges as opportunities for Bemis Health Care to make the difference in your experience.

SUPPLY RESILIENCY — In today's healthcare landscape, working with reliable and adaptable suppliers is essential for maintaining a healthy supply chain. Bemis Health Care can quickly adjust to changing market conditions, fluctuating demand and customer expectations because of our locally-sourced materials and American manufacturing capabilities.



[BemisHealthCare.com](https://www.BemisHealthCare.com)



BEMIS HEALTH CARE PROVIDES HIGH-QUALITY MEDICAL PRODUCTS FOR THE HEALTHCARE INDUSTRY

The Bemis suction canister portfolio offers several collection solutions. A variety of accessories and hardware are available to allow the use of Bemis canisters in virtually all areas of a facility including patient rooms, surgical suites and critical care areas, as well as on portable suction equipment. Options include:



HI-FLOW™ RIGID CANISTERS

Bemis Hi-Flow rigid canisters are designed with high flow-rate properties to provide exceptional suction performance. The mechanical float valve prevents overflow and vacuum line contamination and includes an integrated Aerostat™ bacterial filter. Available in four sizes with tubing convenience kit options.



HYDROPHOBIC RIGID CANISTERS

Bemis Hydrophobic rigid canisters are designed especially for protection. The unique non-mechanical, dual filter shutoff system provides bacterial and HEPA microparticulate filtration, vacuum source overflow protection and helps prevent premature shutoff. Available in three sizes.



CONTOUR™ RIGID LIPOSUCTION CANISTERS

Bemis Contour is designed for high vacuum liposuction procedures and manufactured with lipid-resistant materials to ensure safe containment of medical waste. Available in two sizes.



QUICK-FIT™ SUCTION LINERS

Bemis Quick-Fit System is made up of two parts – a full featured disposable liner used with a reusable rigid outer canister. Liner lids and outer canister brackets are color-coded for quick reference and available in three sizes.

HI-FLOW™ RIGID SUCTION CANISTERS

DESIGNED FOR PERFORMANCE



FEATURES + BENEFITS

Lid features high flow rate properties for exceptional suction capability. Mechanical float shutoff valve prevents overflow and vacuum line contamination including integrated Aerostat™ filter with >99.99% bacterial efficiency.*

- Self-sealing lid provides airtight seal with multiple ports for versatility
- High visibility graduations with frosted panel for marking
- Nestable canisters for space savings
- Convenience kit configurations available with lids and tubing individually packaged together

Size	Specimen Adaptor Compatible	Tubing Kit Option	Quick-Drain™ Compatible
800cc		•	
1200cc	•	•	•
2000cc	•	•	•
3000cc	•	•	•

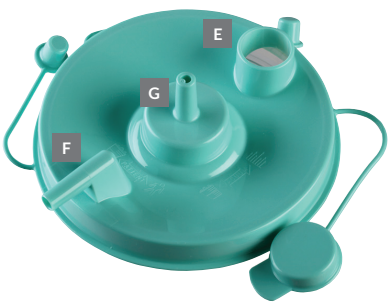
Disposable, single use, non-sterile
Not made with natural rubber latex; BPA and DEHP free
Includes two elbows with 1200cc, 2000cc, 3000cc Hi-Flow canisters

HI-FLOW SHUTOFF + FILTER

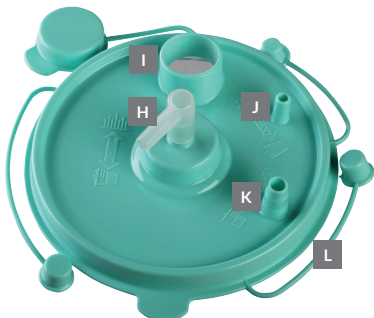


- A Aerostat Filter** >99.99% bacterial efficiency*
- B Filter Retainer**
- C Mechanical Shutoff Valve** with soft gasket seal
- D Rigid Float Support** keeps valve securely in place
- E Pour Spout**
- F Patient Port** with integrated 90 degree elbow for direct tubing connection
- G Vacuum Port** for direct tubing connection
- H Vacuum Port** for use with or without elbow
- I Accessory Port** for use with Specimen Adaptor and Bemis Quick-Drain
- J Tandem Port** for multiple canister connection
- K Patient Port** stepped design accommodates various tubing sizes or can be used with elbow to prevent kinking
- L Port Caps** attached to all lids for quick and secure capping

800CC HI-FLOW LID



1200, 2000 & 3000CC HI-FLOW LID



* Data on file

HI-FLOW RIGID CANISTERS – GREEN LIDS

PRODUCT/DESCRIPTION	CATALOG#	PACKAGING
 800CC HI-FLOW SOLO CANISTER** • Float valve shutoff with Aerostat filter Bottom Diameter: 3.50in Top Diameter: 5.375in Height: 7.25in	8002 055	70/CASE
 800CC HI-FLOW SOLO CANISTER KIT** • Float valve shutoff with Aerostat filter • Convenience kit with 6ft (2m) connecting tube Bottom Diameter: 3.50in Top Diameter: 5.375in Height: 7.25in	8002K 055	50/CASE
 1200CC HI-FLOW CANISTER** • Float valve shutoff with Aerostat filter, two elbows Bottom Diameter: 4.125in Top Diameter: 6.25in Height: 7.00in	484410	48/CASE
 1200CC HI-FLOW CANISTER KIT** • Float valve shutoff with Aerostat filter • Convenience kit with 18in (46cm) and 6ft (2m) connecting tubes, two elbows Bottom Diameter: 4.125in Top Diameter: 6.25in Height: 7.00in	485410	48/CASE
 2000CC HI-FLOW CANISTER** • Float valve shutoff with Aerostat filter, two elbows Bottom Diameter: 4.125in Top Diameter: 6.25in Height: 9.875in	494410	48/CASE
 2000CC HI-FLOW CANISTER KIT • Float valve shutoff with Aerostat filter • Convenience kit with 18in (46cm) and 6ft (2m) connecting tubes, two elbows Bottom Diameter: 4.125in Top Diameter: 6.25in Height: 9.875in	495410	48/CASE
 3000CC HI-FLOW CANISTER** • Float valve shutoff with Aerostat filter, two elbows Bottom Diameter: 4.375in Top Diameter: 6.25in Height: 12.875in	3002 055	36/CASE
 3000CC HI-FLOW CANISTER KIT** • Float valve shutoff with Aerostat filter, two elbows • Bulk packed 18in (46cm) connecting tubes Bottom Diameter: 4.375in Top Diameter: 6.25in Height: 12.875in	3025 055	36/CASE

** Available in CE and CA mark countries

HYDROPHOBIC RIGID SUCTION CANISTERS

DESIGNED FOR PROTECTION



FEATURES + BENEFITS

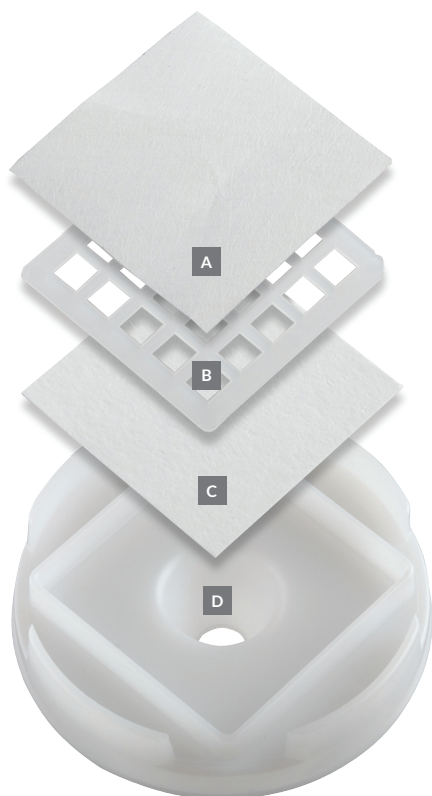
Self sealing lid provides a leak-free seal and a non-mechanical valve to prevent overflow and vacuum line contamination. The integrated, dual filter system features a pre-filter and hydrophobic filter providing HEPA and bacterial filtration.

- Large, easy to read graduations
- Lids contain multiple ports for versatility
- Frosted panel provides writing area when needed
- Nestable for storage

Size	Specimen Adaptor Compatible	Tubing Kit Option
800cc		
1200cc	•	•
2000cc	•	

Disposable, single use, non-sterile
Not made with natural rubber latex; BPA and DEHP free
Includes two elbows with 1200cc and 2000cc Hydrophobic canisters
Note: Hydrophobic canisters are not compatible with Quick-Drain

HYDROPHOBIC SHUTOFF + FILTER

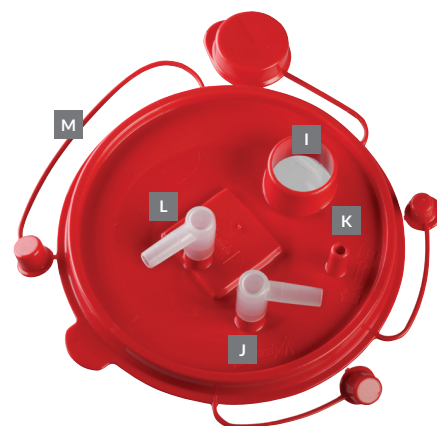


- A Hydrophobic Filter** has HEPA-rated filtration efficiency of >99.99% and bacterial efficiency of >99.99%*
- B Breathing Screen** separates pre-filter and hydrophobic filter for improved suction while reducing premature shutoff
- C Pre-filter** provides a barrier to aid in prevention of premature shutoff
- D Protective Housing** protects filter from splash or foam

800CC HYDROPHOBIC LID



1200 + 2000CC HYDROPHOBIC LID



- E Pour Spout**
- F Patient Port** with integrated 90 degree elbow for direct tubing connection
- G Vacuum Port** for direct tubing connection
- H Domed Lid** provides extra strength
- I Accessory Port** for use with Specimen Adaptor
- J Patient Port** stepped design accommodates various tubing sizes or can be used with elbow to prevent kinking
- K Tandem Port** for multiple canister connections
- L Vacuum Port** for use with or without elbow
- M Port Caps** attached to all lids for quick and secure capping

* Data on file

HYDROPHOBIC RIGID CANISTERS - RED LIDS

PRODUCT/DESCRIPTION	CATALOG#	PACKAGING
 800CC HYDROPHOBIC CANISTER** • Non-mechanical shutoff valve and filter system Bottom Diameter: 3.50in Top Diameter: 5.375in Height: 7.25in	424410	100/CASE
 1200CC HYDROPHOBIC CANISTER** • Non-mechanical shutoff valve and filter system, two elbows Bottom Diameter: 4.125in Top Diameter: 6.25in Height: 7.00in	434410	48/CASE
 1200CC HYDROPHOBIC CANISTER KIT • Non-mechanical shutoff valve and filter system, two elbows • Convenience kit with 18in (46cm) and 6ft (2m) connecting tubes Bottom Diameter: 4.125in Top Diameter: 6.25in Height: 7.00in	438410	48/CASE
 2000CC HYDROPHOBIC CANISTER • Non-mechanical shutoff valve and filter system, two elbows Bottom Diameter: 4.125in Top Diameter: 6.25in Height: 9.875in	435410	48/CASE

CONTOUR™ RIGID LIPOSUCTION CANISTERS

DESIGNED FOR CONFIDENT USE DURING LIPOSUCTION PROCEDURES



FEATURES + BENEFITS

Contour is designed for confident use during liposuction and other procedures requiring high vacuum pressure and/or the presence of body lipids. For an airtight seal during procedure, Contour features a self-sealing lid with port connection flexibility that can be used with or without elbow connections.

- Manufactured with lipid-resistant materials to prevent the microscopic breakdown of plastic that cause canister malfunctions
- Canister offers excellent clarity for enhanced visualization of contents with easy to read graduations
- Hi-Flow lid design provides high flow rate with mechanical shut off valve for prevention of overflow and vacuum line contamination
- The integrated Aerostat filter provides >99.99% bacterial efficiency*

Size	Lipid Resistant	Peak Vacuum Pressure
2000cc	•	29inHg / 736mmHg
3000cc	•	29inHg / 736mmHg

Disposable, single use, non-sterile
Not made with natural rubber latex; BPA and DEHP free
Includes two elbows with Contour canisters

CONTOUR SHUTOFF + FILTER



- A Aerostat Filter** provides >99.99% bacterial efficiency*
 - B Filter Retainer**
 - C Mechanical Shutoff Valve** with soft gasket seal
 - D Rigid Float Support** keeps float valve securely in place
-
- E Tandem Port** for multiple canister connections
 - F Patient Port** stepped design accommodates various tubing sizes or can be used with elbow to prevent kinking
 - G Port Caps** attached to all lids for quick and secure capping
 - H Vacuum Port** for use with or without elbow
 - I Accessory Port**

2000 + 3000CC CONTOUR LID



* Data on file

CONTOUR LIPOSUCTION CANISTERS - PINK LIDS

PRODUCT/DESCRIPTION	CATALOG#	PACKAGING
 2000CC CONTOUR LIPOSUCTION CANISTER • Float valve shutoff with Aerostat filter, two elbows Bottom Diameter: 4.125in Top Diameter: 6.25in Height: 9.875in	2000C 025	12/CASE
 3000CC CONTOUR LIPOSUCTION CANISTER • Float valve shutoff with Aerostat filter, two elbows Bottom Diameter: 4.375in Top Diameter: 6.25in Height: 12.875in	3000C 025	12/CASE

QUICK-FIT™ SUCTION LINER SYSTEM

DISPOSABLE LINER AND REUSABLE OUTER CANISTER



FEATURES + BENEFITS

Quick-Fit Suction Liners are engineered for strength with multilayer nylon and polyethylene materials. Liners are used with a matching size, reusable and color-coded Outer Canister bracket for simple size identification. Outer Canister brackets include integrated, reusable vacuum tubing for quick connection to the lid vacuum port.

- Lids and liners come pre-assembled and ready to use
- Hi-Flow™ design with mechanical shut off valve for prevention of overflow and vacuum line contamination
- Aerostat filter with >99.99% bacterial efficiency*
- Anti-reflux valve on patient port prevents fluid escape upon disconnection

Size	Color Coding	Specimen Adaptor Compatible	Quick-Drain™ Compatible
1000cc	White	•	•
1500cc	Yellow	•	•
3000cc	Pink	•	•

Liner: Disposable, single use, non-sterile | Outer canister: Reusable
Not made with natural rubber latex; BPA and DEHP free**
One patient port elbow attached on all Quick-Fit Liner sizes

COLOR-CODED LIDS AND BRACKETS



- A** Lids and Brackets with color-coding for quick size reference
- B** Waste Bag strong nylon/polyethylene
- C** Patient Port stepped design accommodates various tubing sizes or can be used with elbow to prevent kinking
- D** Stopcock for convenient on/off of vacuum source
- E** Reusable Vacuum Tube

- F** Patient Port with Anti-Reflux valve
- G** Accessory Port for use with Specimen Adaptor and Bemis Quick-Drain
- H** Built-in Handle facilitates removal and transport
- I** Tandem Port for multiple liner connections
- J** Port Caps attached to all lids for quick and secure capping

* Data on file

QUICK-FIT SUCTION LINER SYSTEM

PRODUCT/DESCRIPTION	CATALOG#	PACKAGING
QUICK-FIT SUCTION LINERS		



1000CC SUCTION LINER, WHITE LID

- Float valve shutoff with Aerostat filter
- Patient port anti-reflux valve, one elbow

Bottom Width: 7.00in **Top Diameter:** 6.375in **Height:** 7.875in

1004RBM N

50/CASE



1500CC SUCTION LINER, YELLOW LID

- Float valve shutoff with Aerostat filter
- Patient port anti-reflux valve, one elbow

Bottom Width: 7.00in **Top Diameter:** 6.375in **Height:** 10.25in

1504RBM N

50/CASE



3000CC SUCTION LINER, PINK LID

- Float valve shutoff with Aerostat filter
- Patient port anti-reflux valve, one elbow

Bottom Width: 6.875in **Top Diameter:** 6.375in **Height:** 17.625in

3004RBM N

50/CASE

QUICK-FIT REUSABLE OUTER CANISTERS



1000CC REUSABLE OUTER CANISTER**

- White bracket with stopcock, reusable vacuum port tube

Bottom Diameter: 4.75in **Top Diameter:** 6.00in **Height:** 5.00in

1000SC2 01

1/CASE

1000SC2 10

10/CASE



1500CC REUSABLE OUTER CANISTER

- Yellow bracket with stopcock, reusable vacuum port tube

Bottom Diameter: 4.625in **Top Diameter:** 6.00in **Height:** 7.375in

1500SC 01

1/CASE

1500SC 10

10/CASE



3000CC REUSABLE OUTER CANISTER

- Pink bracket with stopcock, reusable vacuum port tube

Bottom Diameter: 4.125in **Top Diameter:** 6.00in **Height:** 14.25in

3000SC 01

1/CASE

3000SC 10

10/CASE

** 1000CC Reusable Outer Canister connector hose contains presence of phthalate (DEHP)

QUICK-DRAIN™ SYSTEM

DESIGNED FOR SAFE, COST EFFECTIVE DISPOSAL OF INFECTIOUS LIQUID WASTE



FLUID + WASTE MANAGEMENT SOLUTION

The Bemis Quick-Drain System provides an efficient solution to help facilities control safety and costs associated with the disposal of infectious liquid waste. The closed system disposes liquid waste into the sanitary sewer at 500cc/sec. The built in rinse feature may allow disposal of the canister or liner into white bag trash, depending on state or local guidelines.

With its durable design and minimal upkeep requirements, Quick-Drain offers years of reliable performance to increase safety and significantly reduce total cost of ownership associated with regulated medical waste disposal. Quick-Drain is available in both rigid canister and liner configurations.

CONTROL SAFETY

Provide safeguards to protect staff

- Engineering controlled operation confines liquid infectious waste by isolating harmful pathogens
- Closed system disposal substantially reduces risk of staff exposure due to splashing and aerosolization
- Eliminates risks associated with solidifier chemical exposure
- Complies with the OSHA Bloodborne Pathogen Standard and EPA, CDC and NIOSH Guidelines*

CONTROL COSTS

Reduce associated waste disposal expenses

- Where regulations allow, dispose of rinsed canisters in regular trash instead of red bag
- Where red bag disposal is required, empty canisters significantly reduce regulated medical waste hauling cost
- Eliminates per-use solidifier costs
- Greatly reduces infectious waste disposal costs allowing for the recoup of Quick-Drain investment in a matter of months, with continued long-term savings

CONTROL WASTE

Protect the environment

- A sustainable solution designed to remove the need for solidifiers and infectious waste hauling
- No electricity required to operate

HELPS YOUR FACILITY CONTROL ►	SAFETY	COSTS	WASTE
Confines liquid infectious waste	•		•
Reduces splashing + aerosolization risk	•		
Reduces medical waste hauling cost		•	•
Eliminates exposure risk + solidifier costs	•	•	
Meets OSHA, EPA, CDC, NIOSH Guidance	•		
Eliminates electricity use and costs		•	•

* Sources: OSHA Bloodborne Pathogen Standard, 29 CFR 1910.1030, EPA Guide for Infectious Waste Management, CDC Infectious Waste, Hospital Infectious Program, Jan. 21, 1997. NIOSH Guidelines for Protecting the Safety and Health of Health Care Workers "Hazardous Waste Disposal", April 28, 1998.

QUICK-DRAIN SYSTEM

PRODUCT/DESCRIPTION

CATALOG#

PACKAGING



QUICK-DRAIN HF

- Compatible with Bemis Hi-Flow canisters
- For use with 1200cc, 2000cc and 3000cc

QDHF3000

1/CASE



QUICK-DRAIN QF

- Compatible with Bemis Quick-Fit Suction Liners
- For use with 1000cc, 1500cc and 3000cc

QDQF3000

1/CASE

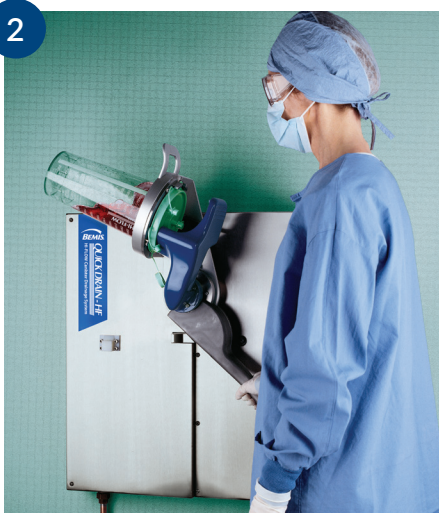
SAVING MONEY ON MEDICAL WASTE DISPOSAL IS SIMPLE AS ...

1



Take filled suction canisters to Quick-Drain installed in existing utility room. System is low-profile with a small wall space footprint.

2



NO electricity needed. System empties canisters at 500cc/second using water pressure to create a vacuum.

3



Engage rinse, then discard empty canisters — Saves red bag waste hauling costs due to ~90% less weight and no solidifier.

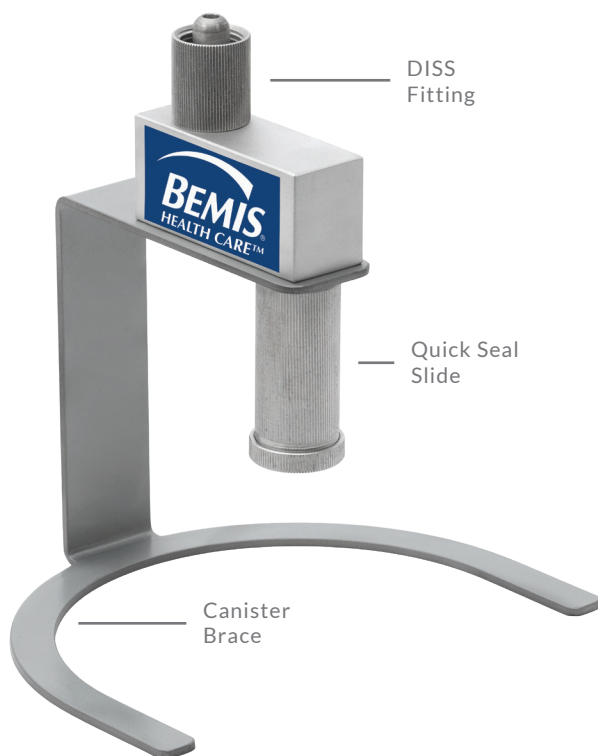
INSTALLATION ►

The Quick-Drain System connects to existing plumbing and requires wall space of only 36in W x 60in H. Units are low-profile at 15in deep, for minimal clearance area. Simple installation requirements:

- Wall capable of supporting 150 lb static load
- 0.50in water line with a minimum of 40 psi pressure
- Connection for a 1.00in PVC pipe to sanitary sewer
- Backflow preventer for input water line

QUICK-CONNECT II REGULATOR BRACKET

DESIGNED FOR FAST, SAFE AND SECURE SUCTION CANISTER CONNECTIONS



EFFICIENCY



SAFETY



DURABILITY

FEATURES + BENEFITS

The Quick-Connect II is a direct-to-vacuum regulator bracket designed for fast, safe and secure suction canister connections — every time. For use in any patient care area with a central vacuum wall regulator.

EFFICIENCY

- **Space-saving design** — Clinician-inspired solution hangs in-line from regulator to reduce wall clutter
- **Simple installation** — DISS connection means no tools or drilling needed; eliminates need for wall plates, regulator connection tubing and wall mount accessories
- **Intuitive Quick Seal Slide** — Provides streamlined ergonomics for fast canister setup and use

SAFETY

- **Fail-safe design** — Ensures proper vacuum hook-up for reliable suction; requires minimal training for safe use
- **Secure canister** — Unique Quick Seal Slide locks canister onto brace and assures airtight seal
- **Safe port capping** — Canister Brace allows stable port capping for safe disposal

DURABILITY

- **Reusable bracket** — Made with rugged, quality materials for repeated use
- **Minimal maintenance** — Easy, in place cleanability and disinfecting

QUICK-CONNECT II REGULATOR - BRACKET CONFIGURATIONS

800CC CANISTER CONFIGURATION



800cc Hi-Flow SOLO
#534110 / 8002 055

1200CC CANISTER CONFIGURATION



1200cc Hi-Flow
#534310 / 484410

QUICK-CONNECT II CONFIGURATIONS + COMPATIBILITY

PRODUCT/DESCRIPTION	CATALOG#	PACKAGING
800CC CONFIGURATION		
 QUICK-CONNECT II 800CC SOLO REGULATOR BRACKET For 800cc Hi-Flow SOLO canisters (#8002 055) HxD without canister: 7.188in x 4.625in HxD with canister: 11.875in x 5.75in	534110	1/CASE
 800CC HI-FLOW SOLO CANISTER Float valve shutoff with Aerostat filter Bottom Diameter: 3.50in Top Diameter: 5.375in Height: 7.25in	8002 055	70/CASE
1200CC CONFIGURATION		
 QUICK-CONNECT II 1200CC REGULATOR BRACKET For 1200cc Hi-Flow (#484410) HxD without canister: 7.00in x 5.00in HxD with canister: 12.75in x 6.50in	534310	1/CASE
 1200CC HI-FLOW CANISTER Float valve shutoff with Aerostat filter, two elbows Bottom Diameter: 4.125in Top Diameter: 6.25in Height: 7.00in	484410	48/CASE

Note: Vacuum regulator requires the use of a male N.P.T. X DISS fitting to use Quick-Connect II bracket. If your facility does not currently use DISS fittings on regulators, refer to Catalog# 531910. Bemis Health Care does not manufacture or distribute vacuum regulators. For installation, use, cleaning and maintenance instructions, refer to Quick-Connect II IFU (5990001).

ACCESSORIES

ADAPTING HARDWARE

PRODUCT/DESCRIPTION	CATALOG#	PACKAGING
 MALE 1/8IN N.P.T. X TUBING BARB Made of aluminum	530910	1/CASE
 MALE 1/8IN N.P.T. X DISS Made of aluminum	531910	1/CASE
 MALE 1/8IN N.P.T. X DISS X UNIVERSAL TUBING BARB Made of aluminum	531210	1/CASE
 FEMALE DISS X TUBING BARB Made of aluminum	531110	1/CASE
 FEMALE DISS X UNIVERSAL TUBING BARB Made of aluminum	531410	1/CASE

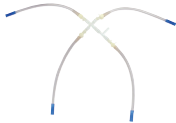
ANCILLARY PRODUCTS

PRODUCT/DESCRIPTION	CATALOG#	PACKAGING
 ELBOW KIT - For use with all Bemis rigid canisters/liners except 800cc Hi-Flow SOLO and Hydrophobic - Non-sterile, single use only, disposable	531010	10 BAGS OF 12/CASE
 SPECIMEN ADAPTOR* - Separate and collect solids from fluid aspirate - Used in Accessory Port on all Bemis canisters/liners except 800cc Hi-Flow SOLO and Hydrophobic - Non-sterile, single use only, disposable	533510 533810	10/CASE 40/CASE
 CONNECTING TUBE - Non-sterile, single use only, disposable - Not made with natural rubber latex; BPA and DEHP free Inside Diameter: 0.25in (6mm) Length: 18in (46cm)	537010 536510	25/CASE 100/CASE
 CONNECTING TUBE - Non-sterile, single use, disposable - Not made with natural rubber latex; BPA and DEHP free Inside Diameter: 0.25in (6mm) Length: 6ft (2m)	536010	25/CASE

ROLLING STANDS/MANIFOLD HOOKUPS - RIGID CANISTERS

PRODUCT/DESCRIPTION	CATALOG#	PACKAGING
 FOUR-CANISTER HI-LOW STAND - For use with 1200cc, 2000cc, 3000cc rigid canisters - Stop-cock manifold sold separately (#535010) Maximum Height: 36in	533910	1/CASE
 EIGHT-CANISTER ADAPTOR - Accessory attachment to Four-Canister Hi-Low Stand - For use with 1200cc, 2000cc, 3000cc rigid canisters Maximum Height: 36in	538010	1/CASE
 FOUR-CANISTER STOPCOCK MANIFOLD - For tandem canister connection - Non-sterile, reusable - Not made with natural rubber latex; BPA and DEHP free	535010	1/CASE

ROLLING STAND/MANIFOLD HOOKUPS/REGULATOR BRACKET - QUICK-FIT™ LINER SYSTEM

PRODUCT/DESCRIPTION	CATALOG#	PACKAGING
 FOUR-CANISTER STAND FOR LINERS - Accommodates all reusable Quick-Fit Outer Canisters - Stopcock manifold sold separately (#538410) Maximum Height: 36in	534910	1/CASE
 FOUR-LINER STOPCOCK MANIFOLD - For tandem liner connection - Non-sterile, reusable - Not made with natural rubber latex; BPA and DEHP free	538410	1/CASE
 QUICK-FIT REGULATOR BRACKET - Direct to regulator attachment for reusable Quick-Fit Outer Canisters - Use with 1000cc or 1500cc Quick-Fit Outer Canisters HxWxD: 3.00in x 2.00in x 2.00in	538510	12/CASE

ACCESSORIES

MOUNTING SOLUTIONS - RIGID CANISTERS

PRODUCT/DESCRIPTION	CATALOG#	PACKAGING
 WALL PLATE For canister rings and Quick-Fit Outer Canisters wall mounting HxW: 4.50in x 4.50in	530510	12/CASE
 PLASTIC RING FOR WALL PLATE For 1200cc, 2000cc and 3000cc canisters HxWxL: 2.75in x 2.3125in x 9.6875in Ring Diameter: 5.625in	532710	12/CASE
 WIRE RING FOR WALL PLATE For 1200cc, 2000cc and 3000cc canisters H: 5.125in Ring Diameter: 5.625in	532810	12/CASE
 LOW-BOY METAL RING FOR WALL PLATE For 1200cc, 2000cc and 3000cc canisters H: 5.25in Ring Diameter: 5.625in	533010	12/CASE
 WIRE RING FOR WALL PLATE For 800cc canisters HxW: 5.75in x 5.875in Ring Diameter: 4.75in	534510	12/CASE
 WIRE RING FOR REGULATOR MOUNT - For 1200cc canisters - Requires use of adapting hardware #531210 or 531410 HxW: 5.00in x 6.75in Ring Diameter: 5.625in	532910	12/CASE
 WIRE RING FOR REGULATOR MOUNT - For 800cc canisters - Requires use of adapting hardware #531210 or 531410 HxW: 5.75in x 5.875in Ring Diameter: 4.75in	534610	12/CASE
 WIRE HANGER - For use with Plastic Ring #532710 or Quick-Fit Outer Canister bracket - Prevents slide-through on non-Bemis wall plates without a stop feature HxWxD: 3.75in x 2.25in x 0.75in	539010	12/CASE

QUICK REFERENCE TABLE - CANISTER MOUNTING OPTIONS

		WALL MOUNTING				VACUUM REGULATOR MOUNTING					STANDS	
CANISTER TYPE		RIGID	RIGID	RIGID	RIGID	RIGID	RIGID	RIGID	RIGID	LINER	RIGID	LINER
MOUNT TYPE		PLASTIC RING	WIRE RING	LOW-BOY RING	WIRE RING	QUICK-CONNECT	QUICK-CONNECT	WIRE RING	WIRE RING	QUICK- FIT	4-CAN STAND	QUICK- FIT
PRODUCT#		532710	532810	533010	534510	534110	534310	532910	534610	538510	533910	534910
HI-FLOW CANISTERS												
8002 055	800CC				•	•			•			
8002K 055					•	•			•			
484410	1200CC	•	•	•			•	•			•	
485410		•	•	•				•			•	
494410	2000CC	•	•	•							•	
495410		•	•	•							•	
3002 055	3000CC	•	•	•							•	
3025 055		•	•	•							•	
HYDROPHOBIC CANISTERS												
424410	800CC				•				•			
434410	1200CC	•	•	•				•			•	
435410		•	•	•				•			•	
435410	2000CC	•	•	•							•	
CONTOUR CANISTERS												
2000C 025	2000CC	•	•	•							•	
3000C 025	3000CC	•	•	•							•	
QUICK-FIT OUTER CANISTERS												
1000SC2 01	1000CC									•		•
10002C 10											•	
1500SC 01	1500CC									•		•
1500SC 10											•	
3000SC 01	3000CC											•
3000SC 10												

Wall mount brackets use Wall Plate #530510. Large and small vacuum regulator wire rings require adapting hardware for installation, #531210 or 531410.



Bemis Manufacturing Company is a family-owned business established in 1901. Headquartered in Sheboygan Falls, Wisconsin, USA, we have grown to an innovative, international manufacturer serving worldwide markets.

We manufacture products under our own brands and provide expertise to others, including private-label products and component parts for a variety of industries. We serve consumer, commercial, medical and industrial markets worldwide and have over 2,000 employees located in five countries around the world.

Products included in this catalog are available for use within the United States and Canadian markets, with designation if available for CE and CA Mark countries.

For more information on medical waste disposal and Bemis Health Care visit **BemisHealthCare.com**

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Waste regulations vary by state. For a complete list of state regulatory agencies and resources, visit the EPA website at www.epa.gov/rcra/medical-waste

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7/2026 Rev 06
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