



SUCTION CANISTERS, LINERS AND ACCESSORIES





OUR COMMITMENT TO SUSTAINABLE PRODUCTS AND MANUFACTURING PROCESSES

Protecting the health of medical professionals, patients, medical waste handlers, communities and the environment is at the core of Bemis' mission.

Our commitment to protecting the environment extends not just to the products we bring to market but to our manufacturing processes as well. We work to control our carbon footprint through environmentally responsible operational practices, aiming to reduce eco-strain by minimizing impact from areas such as raw material consumption, production and disposal. We look to reprocessed materials whenever possible, and continue to reduce waste, energy, resource consumption and emissions during production. We also monitor our own progress through our Environmental Impact Committee to make sure we are moving in the right direction.

Through progress and innovation, Bemis Manufacturing Company will continue to be an environmentally friendly neighbor and a responsible global citizen.

Learn more: www.bemissustainability.com



FOR OVER 40 YEARS, BEMIS HEALTH CARE HAS PROVIDED HIGH QUALITY, DISPOSABLE MEDICAL PRODUCTS FOR THE HEALTH CARE INDUSTRY

The Bemis Suction Canister line 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, Operating Rooms, CCU, ICU, Post-Op, and Recovery, as well as on portable suction equipment. Options include:



HI-FLOW™ RIGID CANISTERS

Bemis Hi-Flow rigid canisters offer a significantly high flow rate for exceptional suctioning during procedures. They feature the Aerostat® bacterial filter and a mechanical shutoff valve that protects against contamination and overflow. Made of high-impact polystyrene and durable polyethylene.



HYDROPHOBIC RIGID CANISTERS

Bemis Hydrophobic canisters use a unique dual filter system that provides superior protection against aerosol contamination, fluid overflow, and premature shutoff. Made of high-impact polystyrene and durable polyethylene.



QUICK-FIT™ SUCTION LINERS

Quick-Fit is a full-featured liner system that provides safe, easy insertion and removal plus much more. It utilizes the Hi-Flow filter/shutoff system for added safety. Reusable canister is made of polycarbonate, lid and liner are made of polyethylene and a copolymer for durability.



DISPOSAL METHODS

Bemis rigid canisters are disposable and designed for single use only. Quick-Fit liners are disposable with a reusable outer canister. Disposal methods vary by state, municipality, and facility and may include:

- Using a fluid management system like Bemis QUICK-DRAIN™ to safely drain fluid waste into the sanitary sewer
- Pouring fluid down a hopper into the sanitary sewer system
- Placing full, capped canister into red bag waste
- Adding a solidifier and disposing of canister into red bag waste
- Incineration

HI-FLOW™ RIGID SUCTION CANISTERS

Designed to meet high volume collection and disposal needs



FEATURES

- Self-sealing lid provides leak-free seal
- Large, easy to read graduations
- Lids contain multiple ports for versatility
- 800cc has built-in critical measure for more precise measurement
- Mechanical shutoff valve prevents overflow and contamination
- Frosted panel provides writing area when needed
- Available in four sizes and kits to accommodate specific needs
- Nestable for storage
- Disposable, single use

HI-FLOW™ FILTER SYSTEM



- A** Aerostat® filter has a 99.99% filtration efficiency of aerosolized micro-organisms and particulate matter.
 - B** Filter retainer.
 - C** Positive shutoff valve closes immediately when fluid reaches the top. Soft gasket seals tight to prevent overflow.
 - D** Foam guard keeps float valve securely in place; prevents premature shutoff.
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- E** Pour spout allows emptying without lid removal. NOTE: The Specimen Collector accessory (533810) will not fit on an 800cc lid.
 - F** Horizontal patient port allows direct connection of tubing without use of right angle connector.
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- G** Attached port caps eliminate cap loss and allow quick and secure capping.
 - H** Elbows allow quick hookup and prevent kinked tubing.
 - I** Large pour spout for easy emptying and for attachment of Specimen Collector when necessary.
 - J** Tandem port for multiple canister connections.
 - K** Stepped patient port allows direct patient tubing connection without elbow if desired.

800CC HI-FLOW LID



1200, 2000 AND 3000CC HI-FLOW LID



HI-FLOW RIGID CANISTERS – GREEN LIDS



800CC HI-FLOW CANISTER
 with Aerostat® filter, float valve shutoff
Bottom Diameter: 3 3/8" Top Diameter: 5" Height: 6 5/8"

8002 055 70/CASE



800CC HI-FLOW CANISTER KIT
 with Aerostat® filter, float valve shutoff, 18" (46cm) connecting tube
Bottom Diameter: 3 3/8" Top Diameter: 5" Height: 6 5/8"

8002K 055 50/CASE



1200CC HI-FLOW CANISTER
 with Aerostat® filter, float valve shutoff, two elbows
Bottom Diameter: 4" Top Diameter: 6 1/8" Height: 7 1/2"

484410 48/CASE



1200CC HI-FLOW CANISTER KIT
 with 18" (46cm) and 6" (2m) connecting tubes, two elbows
Bottom Diameter: 4" Top Diameter: 6 1/8" Height: 7 1/2"

485410 48/CASE



2000CC HI-FLOW CANISTER
 with Aerostat® filter, float valve shutoff, two elbows
Bottom Diameter: 4" Top Diameter: 6 1/8" Height: 9 3/4"

494410 48/CASE



2000CC HI-FLOW CANISTER KIT
 with 18" (46cm) and 6" (2m) connecting tubes, two elbows
Bottom Diameter: 4" Top Diameter: 6 1/8" Height: 9 3/4"

495410 48/CASE



3000CC HI-FLOW CANISTER
 with Aerostat® filter, float valve shutoff, two elbows
Bottom Diameter: 4 3/8" Top Diameter: 6 1/8" Height: 12 3/4"

3002 055 36/CASE



3000CC HI-FLOW CANISTER KIT
 with 36 count pkg. of 18" (46cm) connecting tubes, two elbows
Bottom Diameter: 4 3/8" Top Diameter: 6 1/8" Height: 12 3/4"

3025 055 36/CASE

HYDROPHOBIC RIGID SUCTION CANISTERS

Provide superior performance and maximum protection



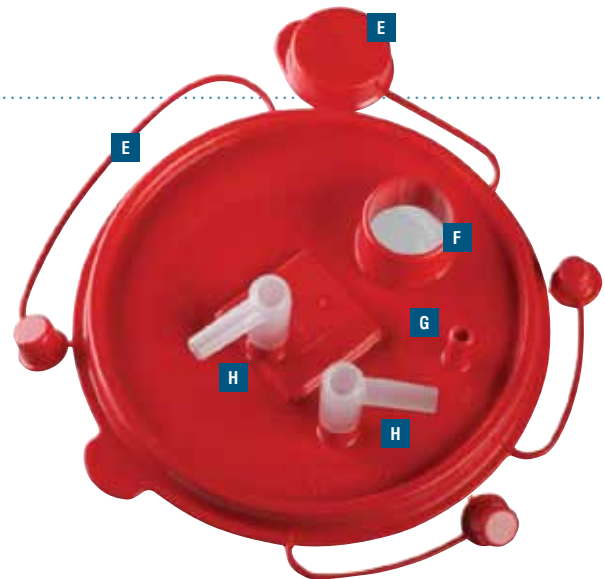
FEATURES

- Self-sealing lid provides leak-free seal
- Dual filter system prevents overflow and premature shutoff
- Large, easy to read graduations
- Lids contain multiple ports for versatility
- 800cc has built-in critical measure for more precise measurement
- Frosted panel provides writing area when needed
- Nestable for storage
- Disposable, single use

HYDROPHOBIC FILTER SYSTEM



1200, 2000CC HYDROPHOBIC LID



- A** Hydrophobic filter has a 99.99% filtration efficiency of aerosolized micro-organisms and particulate matter.
- B** Breathing screen separates filter stages for improved suction while reducing premature shutoff.
- C** Pre-filter protects hydrophobic filter from erroneous shutoff due to laser or electrocautery smoke.
- D** Protective housing protects filter from splash or foam.
- E** Attached port caps eliminate cap loss and allow quick and secure capping.
- F** Large pour spout for easy emptying and for attachment of Specimen Collector when necessary.
- G** Tandem port for multiple canister connections.
- H** Elbows allow quick hookup and prevent kinked tubing.

HYDROPHOBIC RIGID CANISTERS – RED LIDS



800CC HYDROPHOBIC CANISTER
with built-in critical measure
Bottom Diameter: 3 3/8" Top Diameter: 5" Height: 7 1/4"

424410 100/CASE



1200CC HYDROPHOBIC CANISTER
with two elbows
Bottom Diameter: 4" Top Diameter: 6 1/8" Height: 7 1/2"

434410 48/CASE



1200CC HYDROPHOBIC CANISTER KIT
with 18" (46cm) and 6' (2m) connecting tubes, two elbows
Bottom Diameter: 4" Top Diameter: 6 1/8" Height: 7 1/2"

438410 48/CASE



2000CC HYDROPHOBIC CANISTER
with two elbows
Bottom Diameter: 4" Top Diameter: 6 1/8" Height: 9 3/4"

435410 48/CASE

800CC HYDROPHOBIC LID



- I** Pour spout allows emptying without lid removal.
NOTE: The Specimen Collector accessory (533810) will not fit on an 800cc lid.
- J** Vacuum port allows direct connection to regulator using unique bracket.
- K** Domed lid provides extra strength.
- L** Horizontal patient port allows direct connection of tubing.



800cc attached directly to regulator using 534410 regulator bracket.

QUICK-FIT™ SUCTION LINERS

For facilities that prefer the convenience of a liner system



FEATURES

Aerostat® filter, Hi-flow shutoff system

Latex-free

Available in two sizes, 1500cc and 3000cc

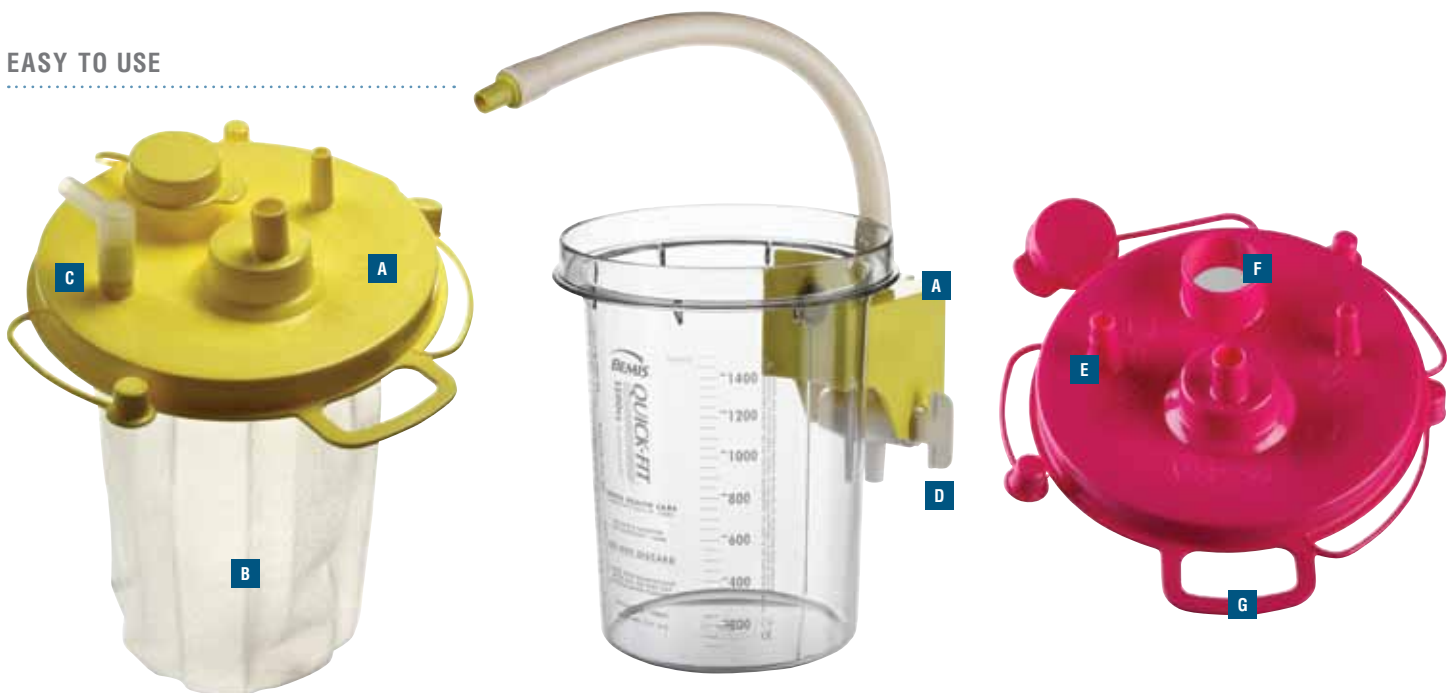
Liner comes compressed to minimize storage space

Pre-assembled sealed lids and bags save time and eliminate confusion

Reusable outer canister is made of durable polycarbonate

Liner bag is made of a copolymer for superior tear strength

EASY TO USE



A Color-coded lids and brackets allow easy visual selection.

B Innovative rib design allows easy insertion and removal.

C Elbow allows quick hookup and prevents kinked tubing.

D Available with or without built-in stopcock.

E Stepped patient port permits direct patient tubing connection.

F Large pour spout for easy emptying and for attachment of Specimen Collector when necessary.

G Built-in handle facilitates removal.

PRODUCT/DESCRIPTION

CATALOG #

PACKAGING

QUICK-FIT™ SUCTION LINER SYSTEM

BULK PACK SUCTION LINERS



1500CC SUCTION LINER

with attached yellow lid, Aerostat® filter, float valve shutoff, one elbow
Bottom Diameter: 4 1/4" Top Diameter: 6 1/8" Height: 8 3/4"

1504

50/CASE



3000CC SUCTION LINER

with attached pink lid, Aerostat® filter, float valve shutoff, one elbow
Bottom Diameter: 3 3/4" Top Diameter: 6 1/8" Height: 15 3/4"

3004

50/CASE

INDIVIDUALLY BAGGED SUCTION LINERS

1500CC SUCTION LINER with yellow lid

1504B

50/CASE

3000CC SUCTION LINER with pink lid

3004B

50/CASE

1500CC SUCTION LINER with Anti-Reflux Valve, yellow lid

1504RB

50/CASE

3000CC SUCTION LINER with Anti-Reflux Valve, pink lid

3004RB

50/CASE

1500CC SUCTION LINER with Anti-Reflux Valve and 6' Tube, yellow lid

1504RBT

50/CASE

3000CC SUCTION LINER with Anti-Reflux Valve and 6' Tube, pink lid

3004RBT

50/CASE

1500CC SUCTION LINER Includes Solidifier Packet, yellow lid

1504SB

50/CASE

3000CC SUCTION LINER Includes 2 Solidifier Packets, pink lid

3004SB

50/CASE

REUSABLE OUTER CANISTERS *Available with or without stopcocks*



1500CC REUSABLE OUTER CANISTER

with attached yellow bracket
Bottom Diameter: 4 5/8" Top Diameter: 6 1/8" Height: 7 1/2"

1500 10

10/CASE

1500 01

1/CASE



1500CC REUSABLE OUTER CANISTER WITH STOPCOCK

with attached yellow stopcock bracket
Bottom Diameter: 4 5/8" Top Diameter: 6 1/8" Height: 7 1/2"

1500SC 10

10/CASE

1500SC 01

1/CASE



3000CC REUSABLE OUTER CANISTER

with attached pink bracket
Bottom Diameter: 4 1/8" Top Diameter: 6 1/8" Height: 14 3/8"

3000 10

10/CASE

3000 01

1/CASE



3000CC REUSABLE OUTER CANISTER WITH STOPCOCK

with attached pink stopcock bracket
Bottom Diameter: 4 1/8" Top Diameter: 6 1/8" Height: 14 3/8"

3000SC 10

10/CASE










3000SC 01

1/CASE










HI-FLOW™ AND HYDROPHOBIC CANISTER ACCESSORIES

PRODUCT/DESCRIPTION	CAT #	PKG	PRODUCT/DESCRIPTION	CAT #	PKG
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BRACKETS

	WALL PLATE 4 1/2" x 4 1/2"	530510	12/ CASE		WIRE RING FOR WALL PLATE for 1200cc, 2000cc and 3000cc canisters H: 5 1/8" Ring Diameter: 5 5/8"	532810	12/ CASE
	QUICK-CONNECT REGULATOR MOUNT for 800cc hydrophobic canister HxD: 11 1/2" x 4 1/4"	534410	1/ CASE		LOW-BOY METAL RING FOR WALL PLATE for 1200cc, 2000cc and 3000cc canisters H: 5 1/4" Ring Diameter: 5 5/8"	533010	12/ CASE
	WIRE RING FOR WALL PLATE for 800cc canister HxW: 5 3/4" x 5 7/8" Ring Diameter: 4 3/4"	534510	12/ CASE		WIRE RING FOR REGULATOR MOUNT for 1200cc, 2000cc and 3000cc canisters HxW: 5" x 6 3/4" Ring Diameter: 5 5/8"	532910	12/ CASE
	WIRE RING FOR REGULATOR MOUNT for 800cc canister HxW: 5 3/4" x 5 7/8" Ring Diameter: 4 3/4"	534610	12/ CASE		METAL REGULATOR BRACKET/HANDLE for roll dolly stands HxL: 16 1/2" x 7"	530310	1/ CASE
	PLASTIC RING FOR WALL PLATE for 1200cc, 2000cc and 3000cc canisters HxWxL: 2 3/4" x 2 15/16" x 9 11/16" Ring Diameter: 5 5/8"	532710	50/ CASE				

ACCESSORIES

	RED Z™ SOLIDIFIER POUCH for 1500cc-48g	531500R	100/ CASE		MALE 1/8" N.P.T. X TUBING BARB	530910	1/ CASE
	ELBOW KIT fits all canisters and liners except 800cc	531010	12/ BAG 10 BAGS/ CASE		MALE 1/8" N.P.T. X DISS	531910	1/ CASE
	SPECIMEN COLLECTION ADAPTOR single use only	533810	40/ CASE		MALE 1/8" N.P.T. X DISS X UNIVERSAL TUBING BARB	531210	1/ CASE
	STOPCOCK FOR RIGID CANISTERS	532010	4/ CASE		FEMALE DISS X TUBING BARB	531110	1/ CASE
					FEMALE DISS X UNIVERSAL TUBING BARB	531410	1/ CASE

TANDEM HOOKUPS *All manifolds and tubing are latex-free*

	TWO-CANISTER STOPCOCK MANIFOLD* Inside Diameter: 7mm	535510	5/ CASE		NONSTERILE CONNECTING TUBE* Inside Diameter x L: 1/4"(6mm) x 18 3/4" (46cm)	536510 537010	100/ CASE 25/ CASE
	FOUR-CANISTER STOPCOCK MANIFOLD* Inside Diameter: 7mm	535010	5/ CASE		NONSTERILE CONNECTING TUBE* Inside Diameter x L: 1/4" (6mm) x 6' (2m)	536010	25/ CASE

*Contains or presence of phthalate (DEHP)

PRODUCT/DESCRIPTION

CAT #

PKG

PRODUCT/DESCRIPTION

CAT #

PKG

STANDS



FOUR-CANISTER HI-LOW STAND
Maximum Height: 36"

533910 1/ CASE



EIGHT-CANISTER ADAPTOR
Converts four-canister stand into eight canister stand
Maximum Height: 36"

538010 1/ CASE



SINGLE ROLL DOLLY
Diameter: 12" Height: 4 1/4"
Inside Diameter of Holder: 4 5/8"

532410 1/ CASE



DOUBLE ROLL DOLLY
HxWxL: 4 1/4" x 11 5/16" x 20 1/4"
Inside Diameter of Holder: 4 5/8"

532310 1/ CASE

QUICK-FIT™ SUCTION LINER ACCESSORIES

PRODUCT/DESCRIPTION

CAT #

PKG

PRODUCT/DESCRIPTION

CAT #

PKG

BRACKETS



REGULATOR BRACKET
for Quick-Fit liner
HxWxD: 3" x 2" x 2"

538510 12/ CASE



WIRE HANGER
for Quick-Fit liner
HxWxD: 3 3/4" x 2 1/4" x 3/4"

539010 12/ CASE

STANDS



FOUR-CANISTER STAND FOR LINERS
Maximum Height: 36"

534910 1/ CASE

TANDEM HOOKUPS *All manifolds and tubing are latex-free*



SINGLE LINER STOPCOCK MANIFOLD*
Inside Diameter: 7mm

538110 25/ CASE



FOUR-LINER STOPCOCK MANIFOLD*
Inside Diameter: 7mm

538410 5/ CASE



TWO-LINER STOPCOCK MANIFOLD*
Inside Diameter: 7mm

538210 5/ CASE



FOUR-LINER MANIFOLD NO STOPCOCKS*
Inside Diameter: 7mm

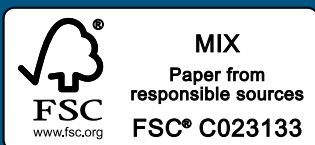
539410 5/ CASE

*Contains or presence of phthalate (DEHP)

For more information on medical
waste disposal and Bemis Health Care
www.bemishealthcare.com

Bemis Manufacturing Company
Health Care Division
300 Mill Street | P.O. Box 901
Sheboygan Falls, Wisconsin 53085

Email: hcg@bemismfg.com
Phone: 920-467-4621
Toll-Free Phone: 800-558-7651
Fax: 920-467-8573



Waste regulations vary by state. For a complete list of state regulatory agencies and resources go to the following link within the EPA's web site: <http://www.epa.gov/epawaste/wyl/stateprograms.htm>

