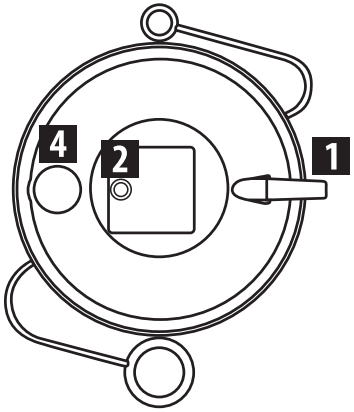
HI-FLOW™ SUCTION CANISTERS
(800, 1200, 2000 & 3000CC)

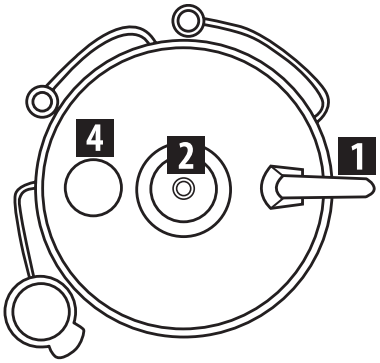
HYDROPHOBIC SUCTION CANISTERS
(800, 1200 & 2000CC)

BEMIS® HEALTH CARE™

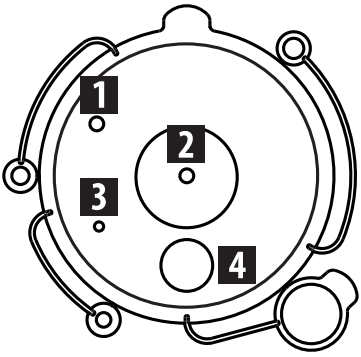
9/2023 REV 6.0



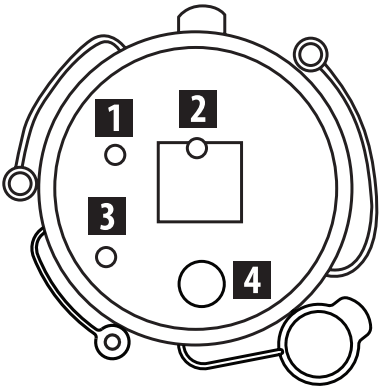
SMALL
HYDROPHOBIC COVER
(800CC)



SMALL
HI-FLOW COVER
(800CC, 1200CC SOLO)



LARGE
HI-FLOW COVER
(1200CC, 2000CC, 3000CC)



LARGE
HYDROPHOBIC COVER
(1200CC, 2000CC)

	EN	BG	HR	CZ	DA	NL
1	PATIENT	ПАЦИЕНТ	PACIJENT	PACIENT	PATIENT	PATIËNT
2	VACUUM	ВАКУУМ	VAKUUM	PODTLAK	VAKUUM	VACUÜM
3	TANDEM	ДВОЕН	TANDEM	TANDEM	TANDEM	TANDEM
4	POUR SPOUT	ДОЗАТОР	NASTAVAK ZA IZLIJEVANJE	VYLÉVACÍ OTVOR	TAPSNUDE	SCHENKTUIT

SUCTION CANISTER

INTENDED USE: Intended for use with suction equipment to allow for the collection and disposal of bodily fluids or other materials removed during surgical or medical procedures.

DIRECTIONS FOR USE

1. ***Hi-Flow models only:*** Gently shake lid to verify shut-off mechanism moves freely.
2. Place lid on canister and press firmly around entire perimeter.
3. Take right angle connectors (elbows) out of bags found in lid packages and apply tightly to patient and vacuum ports (except for 800cc and 1200cc Solo models).
   Note: On Hi-Flow models only, the patient tube can be placed directly on patient port without an elbow if desired.
4. Apply pour spout cap firmly over pour spout and apply tandem port cap tightly over tandem port if not being used (no tandem ports on 800cc and 1200cc Solo models).
5. Apply patient tubing to patient port and vacuum tube to vacuum port. Be sure tubing fits snugly.
6. Check all caps and connections for proper seal. Test the assembly for vacuum leaks by turning on vacuum source and occluding the patient tubing with finger or thumb.
7. To prevent fluid contamination in vacuum line, make sure vacuum line is attached to vacuum port.

DISPOSAL

1. Turn off vacuum source and disconnect all tubing.
2. Seal all ports with attached port caps.
3. Remove canister from bracket and transport to disposal area. **Do not lift canister by lid. The weight of the contents may cause the lid to separate from the canister.**
4. Dispose of according to your facility's standard operating procedures for biohazard disposal and both federal and local disposal regulations.

TROUBLESHOOTING

- Loss of Vacuum: Check that vacuum is on, canister is properly sealed, and that all connections are tight and tubing is not kinked. If loss continues, replace canister.

⚠ CAUTION

- Intended User: To be used by professionally trained healthcare personnel.
- Single Use Only. Do not attempt to clean, sterilize or reuse canister. Possible consequences of reuse include: 1) implosion, 2) fluid bypass, and 3) exposure to pathogens.
- Do not exceed vacuum level of
  - 23" Hg (77.9 kPa) for 800cc Hydrophobic
  - 25" Hg (84.7 kPa) for all Hi-Flow products and 1200/2000cc Hydrophobic
- Do not use for liposuction procedures.
- Do not apply continuous vacuum longer than 24 hours.
- Bemis components not designed to be compatible with other manufacturer's canisters or lids.
- Not intended as a measuring device, only for general reference, not specific measurement.
- Canister contents are considered potentially hazardous. Use appropriate PPE and handle accordingly.
- Check expiration date on canister for use-by-date (if applicable).
- Store in a dark place. Long term exposure to light may compromise product performance and result in breakage during use.

Any serious incident related to the use of this product, should be reported to both the manufacturer and the health authority/competent authority where the product is established.

	EN	BG	HR
	Medical Device.	Медицинско изделие.	Medicinski uređaj.
	Indicates the Authorized representative in the European Community.	Посочва упълномощения представител в Европейската общност.	Označava ovlaštenog predstavnika u Europskoj zajednici.
	Indicates the date when the medical device was manufactured.	Посочва датата на производство на медицинското изделие.	Označava datum kada je medicinski uređaj proizveden.
	Indicates a medical device that needs to be protected from moisture.	Посочва медицинско изделие, което трябва да бъде защитено от влага.	Označava medicinski uređaj kojeg treba zaštititi od vlage.
	Indicates that there are potential biological risks associated with the medical device.	Посочва, че има потенциални биологични рискове, свързани с медицинското изделие.	Ukazuje na to da postoje mogući biološki rizici povezani s medicinskim uređajem.
	Indicates the need for the user to consult the instructions for use.	Посочва необходимостта потребителят да направи справка с инструкциите за употреба.	Ukazuje na potrebu da korisnik pogleda upute za uporabu.
	Indicates the date after which the medical device is not to be used.	Посочва датата, след която медицинското изделие не трябва да се използва.	Označava datum nakon kojeg se medicinski uređaj ne smije koristiti.
	Indicates a medical device that has not been subjected to a sterilization process.	Посочва медицинско изделие, което не е било подложено на процес на стерилизация.	Označava medicinski uređaj koji nije bio podvrgnut postupku sterilizacije.
	Do Not use for Liposuction.	Да не се използва за липосукция.	Nemojte koristiti za liposukciju.
	Quantity contained in package.	Количество, съдържащо се в опаковката.	Količina sadržana u pakiranju.
	Indicates the need for the user to consult the instructions for use for important cautionary information such as warnings and precautions that cannot, for a variety of reasons, be presented on the medical device itself.	Посочва необходимостта потребителят да направи справка с инструкциите за употреба за важна предупредителна информация, като предупреждения и предпазни мерки, които по различни причини не могат да бъдат изложени върху самото медицинско изделие.	Ukazuje na potrebu da korisnik pogleda upute za uporabu za važne upozoravajuće informacije kao što su upozorenja i mjere opreza koje se iz raznih razloga ne mogu prikazati na samom medicinskom uređaju.
	Indicates a medical device that can be broken or damaged if not handled carefully.	Посочва медицинско изделие, което може да бъде счупено или повредено, ако с него не се работи внимателно.	Označava medicinski uređaj koji se može slomiti ili oštetiti ako se njime ne rukuje pažljivo.
	Indicates the manufacturer's batch code so that the batch or lot can be identified.	Посочва партидния код на производителя, така че партидата или партидният номер да могат да бъдат идентифицирани.	Označava šifru serije proizvođača tako da se serija ili šarža mogu identificirati.
	Indicates the manufacturer's catalogue number so that the medical device can be identified.	Посочва каталожния номер на производителя, така че медицинското изделие да може да бъде идентифицирано.	Označava kataloški broj proizvođača kako bi se mogao identificirati medicinski uređaj.
	Indicates a medical device that needs protection from light sources.	Посочва медицинско изделие, което се нуждае от защита от източници на светлина.	Označava medicinski uređaj kojeg treba zaštitu od izvora svjetlosti.
	Indicates the medical device manufacturer.	Посочва производителя на медицинското устройство.	Označava proizvođača medicinskog uređaja.
	Indicates a medical device that is intended for one use, or for use on a single patient during a single procedure.	Посочва медицинско изделие, което е предназначено за еднократна употреба или за употреба при един пациент по време само на една процедура.	Označava medicinski uređaj koji je namijenjen za jednu uporabu ili za primjenu na jednom pacijentu tijekom jednog postupka.
	Not a measuring device.	Не е измервателно устройство.	Nije mjerni uređaj.

Report any product malfunctions or complaints to Bemis Health Care at Customer.Service@BemisHealthCare.com

Bemis Manufacturing Co.

BEMIS HEALTH CARE™

EC REP EMERGO EUROPE

CE

UK CA Responsible Person: Bemis Limited