

# 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 helps prevent 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 | \*\* 1000CC Reusable Outer Canister connector hose contains presence of phthalate (DEHP)

## 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)

### Bemis Manufacturing Company

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