

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
- Hi-Flow filter system shutoff 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

1200CC, 2000CC AND 3000CC HI-FLOW™ LID



- 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.
- E** Tandem port for multiple canister connections.
- F** Stepped patient port allows direct patient tubing connection without elbow if desired
- G** Attached port caps eliminate cap loss and allow quick and secure capping.
- H** Elbows allow quick hookup (2 elbows included per can).
- I** Large port for attachment of Specimen Collector when necessary.

HI-FLOW™ RIGID CANISTERS



1200CC HI-FLOW CANISTER

with Aerostat® filter, float valve shutoff, two elbows

Bottom Diameter: 4" **Top Diameter:** 6 1/8" **Height:** 7 1/2"

Green Lid

White Lid

484410

480410

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

HI-FLOW SOLO™ RIGID SUCTION CANISTERS



FEATURES

- Self-sealing lid provides leak-free seal
- Large, easy to read graduations
- Lids contain multiple ports for versatility
- Hi-Flow filter system shutoff prevents overflow and contamination
- Frosted panel provides writing area when needed
- Nestable for storage
- Disposable, single use
- Ports allow direct connection of tubing - no elbows required

HI-FLOW SOLO™ FILTER SYSTEM



HI-FLOW SOLO™ LID



- 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.

- E** Vacuum port
- F** Horizontal patient port allows direct connection of tubing.

NOTE: Elbows not required and are not included for 800cc and 1200cc Solo canisters.

- G** Attached port caps eliminate cap loss and allow quick and secure capping.

PRODUCT/DESCRIPTION

CATALOG #

PACKAGING

HI-FLOW SOLO™ RIGID CANISTERS



800CC HI-FLOW SOLO CANISTER

with Aerostat® filter, float valve shutoff, green lid
Bottom Diameter: 3 3/8" Top Diameter: 5" Height: 6 5/8"

8002 055

70/CASE



800CC HI-FLOW SOLO CANISTER

with Aerostat® filter, float valve shutoff, white lid
Bottom Diameter: 3 3/8" Top Diameter: 5" Height: 6 5/8"

8002 0004

70/CASE



800CC HI-FLOW SOLO CANISTER KIT

with Aerostat® filter, float valve shutoff, 6' (2m) connecting tube,
green lid
Bottom Diameter: 3 3/8" Top Diameter: 5" Height: 6 5/8"

8002K 055

50/CASE



1200CC HI-FLOW SOLO CANISTER

with Aerostat® filter, float valve shutoff, green lid
Bottom Diameter: 3 1/2" Top Diameter: 5" Height: 8 1/2"

1240 055

40/CASE

Note: Hi-Flow Solo™ Canisters cannot be used with the QUICK-DRAIN™ Waste Management System.