

QUICK-DRAIN™ SYSTEMS

Multiple options to meet facility needs

FOR BEMIS CANISTERS AND LINERS

The QUICK-DRAIN-HF System is designed to fit the Bemis Hi-Flow Rigid Canisters. The QUICK-DRAIN-QF System is designed to fit the Bemis Quick-Fit™ Suction Liners. Both systems are easy to use and require no electricity to operate. Liquid waste is drained into the sewer system at a rate up to 500cc per second.

QDHF3000



FOR LARGE VOLUME CANISTERS

QUICK-DRAIN LV provides the same features as the standard QUICK-DRAIN with an option for draining any competitive large volume canister, 12000cc and up.

EASY OPERATION

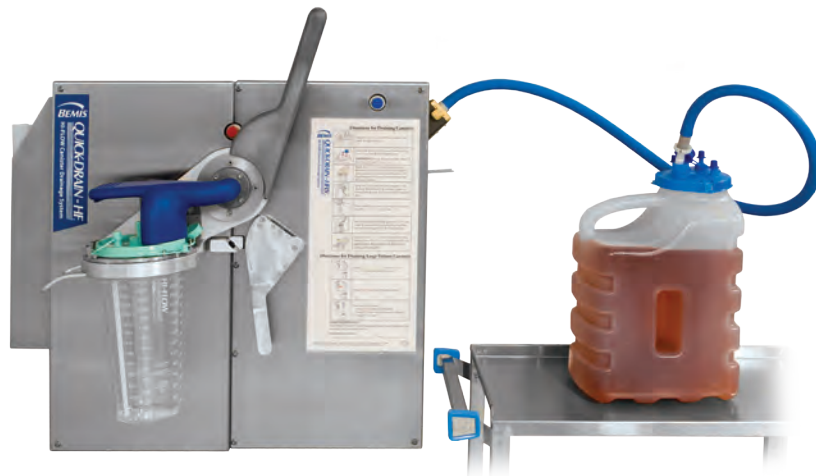
Just insert dip tube into large volume canister and turn unit on.

QUICK

Drains liquid waste at a rate up to 500cc per second.

COST EFFECTIVE

Only the dip tube needs to be replaced with each use.



QDLVHF3500



SAFETY LATCH

Once the Bemis canister or liner has been placed onto the unit, the swing arm is locked in place until the drainhead is fully engaged to the cover.



DRAINHEAD LOCK

During the draining process, the drainhead is locked onto the cover to form a leak-proof seal.



RINSE FEATURE

Built-in rinse feature allows the option of spraying water into the liner or canister to clean out any remaining waste.

PRODUCT/DESCRIPTION

CATALOG #

PACKAGING

QUICK-DRAIN™ SYSTEMS



QUICK-DRAIN HF
for Bemis Hi-Flow
Rigid Canisters

QDHF3000

1/CASE



QUICK-DRAIN QF
for Bemis Quick-Fit
Suction Liners

QDQF3000

1/CASE



QUICK-DRAIN HF
with Large
Volume Adapter

QDHFLV3500

1/CASE



QUICK-DRAIN QF
with Large
Volume Adapter

QDQFLV3500

1/CASE

QUICK-DRAIN™ ACCESSORIES

PRODUCT/DESCRIPTION

CAT #

PKG

ACCESSORIES



REUSABLE DRAIN HOSE
for large volume units

QDLVRH

2/CASE



**19" DISPOSABLE
DIP TUBE**
for large volume units

QDLVDT19

100/CASE



**15" DISPOSABLE
DIP TUBE**
for large volume units

QDLVDT15

100/CASE



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 (not recommended)
- Placing full, capped canister into red bag waste
- Adding a solidifier and disposing of canister into red bag waste
- Incineration

EASY INSTALLATION

The QUICK-DRAIN Systems connect to existing plumbing and require wallspace of approximately 36" wide by 60" high. Units are 15" deep, requiring minimal clearance area. Installation requirements include:

- Wall capable of supporting 150 lb. static load.
- Connection for a 1" PVC pipe to sanitary sewer.
- 1/2" water line with a minimum of 40 psi pressure.
- Backflow preventer for input water line.