



Disposable Suction Liners

1000 cc, 1500 cc, 3000 cc

INSTRUCTIONS FOR USE

READ INSTRUCTIONS COMPLETELY PRIOR TO USE.

Intended Use

The Dynarex Resp-O₂™ Disposable Suction Liner is designed to safely collect liquids and secretions from patients during medical procedures. The Liner is not approved for procedures in which suctioned liquid is injected back to the patient.

Precautions

- Avoid any sudden movements and do not tilt or jolt the canister, as this may activate the filter or cause the system to shut off.
- Ensure that suction tubing is long enough to prevent canister from tilting during use.
- Check that all device connections are properly in place before introducing vacuum.
- Do not turn off vacuum suction until all connective tubing is disconnected and ports are securely capped.
- Always wear proper personal protective equipment when handling liner contents, as these are considered potentially hazardous.

Set Up and Use

1. Remove liner from packaging. Grasp and pull liner down to fully stretch and straighten.
2. Insert inner liner into properly fitting, equivalently-sized reusable outer canister.
3. Press the liner lid firmly to ensure a secure seal.

4. Tightly cap off accessory port.
5. Attach tubing from vacuum source to the vacuum port on the suction canister lid.
6. Attach patient tubing to the patient port on the suction canister lid.
7. Confirm all unused ports are securely capped off prior to initiating suction.
8. Turn on vacuum. Liner should now be ready for use and properly inflated.

Directions for Disposal

1. Before disconnecting vacuum, disconnect the connective tubing from patient port.
2. Cap off and tightly seal all ports other than the vacuum port.
3. Disconnect vacuum tube from vacuum port and cap that port securely.
4. Turn vacuum off.
5. Remove inner liner from outer canister.
6. Dispose of canister liner and contents in compliance with facility's protocols and local, state, and federal requirements.

Note: When setting up in tandem, follow specific directions that accompany the tandem tubes

Warnings

Do not reuse or sterilize liners. Not intended for pleural/thoracic use. Inspect the device for any damaged parts prior to and during use. Monitor vacuum gauge to ensure consistent vacuum pressure prior to and during use. Make certain to use only the liner with its equivalently-sized hard outer reusable canister.

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Made in China R210603



SYMBOL GLOSSARY
 For an explanation of symbols used in Dynarex packaging, visit dynarex.com/symbols.php



Rx Only

CAUTION: Federal (USA) Law restricts this device to sale by or on the order of a physician.