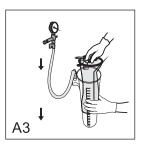


# Fluid Fighter® Suction Liner

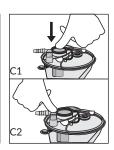
INSTRUCTIONS FOR USE

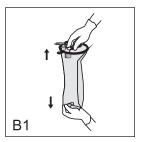


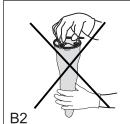


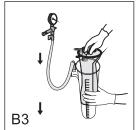


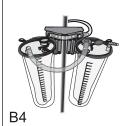


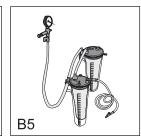


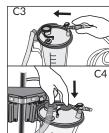












#### **INTENDED USE**

The Fluid Fighter<sup>®</sup> Suction Canister and Liner System is used for hygienic suction of various fluids and/or secretions from patients during medical treatment. This system has no contact with the human body. For single connections of the Fluid Fighter<sup>®</sup> Suction Liners, please follow the installation instructions according to Figures A1-A4 and C1-C3 above. For serial connections of the Fluid Fighter <sup>®</sup> Suction Liners, please follow the installation instructions according to Figures B1-B5 and C1-C4 above.

## **WARNINGS**

- The Fluid Fighter Suction Canister and Liner System is only to be used by healthcare professionals.
- Do not use any component of the system if there is any apparent damage.
- Fluid Fighter Suction Liners must only be used with the same size Fluid Fighter Suction Canister.
- Close all the ports on the Fluid Fighter Suction Liners before turning off the suction source.
- Ensure connections are secured properly, according to the series of Figure A or Figure B shown above.
- Make sure that all the connections are securely fitted and pressed firmly in place before starting operation, according to Figure C series.
- The Fluid Fighter Suction Liner should be placed into the canister with the bottom vertical fold intact (Figures A2 and B2).
- Do not remove the Fluid Fighter Suction Liner until the suction source reaches zero in Hg vacuum.
- There is a risk of the suction liner lid cracking if the suction liner is left under high levels of vacuum/suction power for an extended period of time. If a suction liner is not immediately being used it is recommended that the suction source remain turned off. Prior to use and before applying suction ensure the suction liner and its components are in tact. Failure to do so can lead to delays in usage.
- Do not exceed a vacuum/suction level of 736 mmHg (1 bar).

- Do not apply continuous vacuum longer than 1 hour.
- Do not pull on tubing connected to the patient port of the suction liner or attempt to move a trolley by pulling on the tubing as this may cause disconnection to occur.

## **INDICATIONS**

The Fluid Fighter Suction Canister and Liner System is used for hygienic suction of various fluids and/or secretions from patients during medical treatment. This system has no contact with the human body. For single connections of the Fluid Fighter Suction Liners, please follow the installation instructions according to Figures A1-A4 and C1-C3 above. For serial connections of the Fluid Fighter Suction Liners, please follow the installation instructions according to Figures B1-B5 and C1-C4 above.

# **CONTRAINDICATIONS**

There are no contraindications for the Fluid Fighter Suction Liners.

# PRACTITIONER AUDIENCE

Fluid Fighter Suction Liners are only to be used by healthcare professionals in a healthcare setting.

# **STERILITY**

Fluid Fighter Suction Liners are a non-sterile product.

#### PRODUCT DISPOSAL

All disposable products used in the Fluid Fighter Suction Canister and Liner System must be replaced for every patient. If long-term treatment is to be performed on a single patient, it is advised to change the disposable products within 24 hours after use, 72 hours after use at the latest. Products should be disposed of per your facility's standard disposal practices. Turn off the suction source after the procedure.

## STORAGE AND TRANSPORTATION CONDITIONS

Products should be stored in a dry, warm, enclosed environment. All products should be protected from damp, dirty, and dusty environments. Products can be transported under ambient atmospheric conditions provided they are protected from rain, dust, and direct sunlight. Temperature-controlled transportation is not required.

### SHELF LIFE

Fluid Fighter Suction Liners have a shelf life of 5 years. Please refer to the expiration date on the product.

Symbol Glossary available digitally at www.pergomed.com/symbolglossary.aspx.

Pergo Medikal ve İlaç Sanayi A.Ş. Buca OSB Mah. 2/20 Sok. BEGOS Sit. No:9 Buca - İzmir / Turkey www.pergomed.com

Distributed by Typenex® Medical 300 East Randolph Street, Suite 40.100 Chicago, IL 60601 USA 866-897-3639 www.typenex.com











LBL-01337.2