

REF BF2200

Inline Bacterial Viral Filter for CPAP/BIPAP/Vent Units



Does not contain natural rubber latex



Intended for single patient use only

Please ensure safe disposal after use

Product Description and Indications

The Sunset Inline Bacterial Viral Filter for CPAP/BIPAP/Vent Units is a single use replacement filter intended for use in mechanical ventilators, anesthesia machines, manual resuscitation devices, CPAP/BIPAP machines, and IPPB machines to reduce the passage of particulate that may carry airborne bacteria and/or viruses. When used with mechanical ventilators, IPPB machines and resuscitation devices, the replacement filter may be used in the hospital, home, or transport applications. The Sunset Inline Bacterial/Viral Filter is a replacement filter for use with Original Equipment Manufacturer's (OEM's) mechanical ventilators, anesthesia machines, manual resuscitation devices, CPAP/BIPAP machines, and IPPB machines.

Filter Specifications

Bacterial Filtration Efficiency: (BFE) 99.99+%

Viral Filtration Efficiency: (VFE) 99.9+%

NaCl Particulate Filtration Efficiency: 96+%

Flow Resistance: Approximately 8.8 mmH₂O at 30 LPM

Internal Volume: 66.3 mL without fittings / 78.3 mL with fittings

Connections Patient End: 22 mm OD / 15 mm ID

Machine End: 22 mm ID

Cautions

1. Refer to the OEM's Instructions for Use for instructions on proper installation of filters. Filter specifications are stated below.
2. Refer to OEM or your provider instructions for usage and replacement.
3. Placement of the filter between the tracheal or tracheostomy tube and the patient breathing circuit will increase the dead space by 78ml. The Clinician compensates for the dead space during ventilatory set-up; refer to the OEM's instructions for use on the proper installation of the filters.

Warnings

1. Ensure all connections are secure.
2. For single patient use. Do not reuse.



Manufactured for
Sunset Healthcare Solutions
141 W Jackson Blvd Ste 1950
Chicago IL 60604

MADE IN MEXICO

IFU-00065 REV 1.03
2024-07-02