

▶ DATA SHEET

BACTERIAL/VIRAL FILTER WITH FLEXIBLE TUBE

BRAND: HUDSON RCI

MANUFACTURER: TELEFLEX MEDICAL

Description

Compact heat and moisture exchanger (HME) filter with flexible extension tube, available in two configurations: straight and angled. A lightweight, combined bacterial/viral HME filter designed to meet the application needs of both anesthesia and intensive care settings:

1. **HME filter:** Provides combined bacterial and viral filtration with an efficiency of up to 99.9999%. Maintains optimal heat and moisture exchange to protect the patient's airway..
2. **Dead space:** Minimal dead space design to reduce rebreathing and support respiratory efficiency.
3. **CO₂ port:** Integrated CO₂ sampling port for continuous capnography monitoring without compromising the filtration circuit.
4. **Gas sampling ports:** Integrated ports for continuous gas sampling without compromising the filtration circuit.
5. **Extension tube:** Flexible extension tube for improved patient comfort and circuit adaptability.

Indications

Designed for airway humidification and bacterial/viral filtration in patients undergoing anesthesia or mechanical ventilation in intensive care settings.

Features and Benefits

Compact and lightweight, the Humid-Vent Filter Compact delivers high-efficiency filtration of up to 99.9999% in a low dead space design. Available in straight and angled configurations to accommodate diverse clinical needs.

Reference

- 19611 (Sterile)

Material

- Medical-Grade PVC (Latex-free)

Presentation

- 20 units/box

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