

The Youshield® Electrostatic Bacterial/Viral Barrier Filter is composed of a filtering membrane with electrostatic barrier technology against viruses and bacteria that has a totally hydrophobic mechanism, called YOUSHIELD® MEMBRANE.

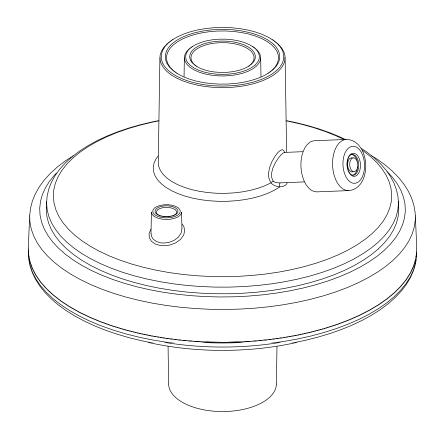
Indicated for the protection of patients under mechanical ventilation, it is used close to the equipment, avoiding complications related to cross-infection and preventing microorganisms from reaching the patient's respiratory tract and the external environment: technical staff and collaborators.

99.999% EFFECTIVENESS IN FILTERING VIRUSES AND BACTERIA



Filters and protects

- · Barrier filter, efficiency against viruses and bacteria
- · Electrostatic and hydrophobic technology
- Transparent body for better visualization
- Connection for capnography
- · Presentation with and without catheter mount



CHARACTERISTICS

• Tidal Volume (TV): 150 – 1500 ml

Flow Resistance: 1.5 cm H₂0 at 60 l/min

• Recommended Usage Time: 48 hours

Product/Description	Code	Anvisa
Electrostatic Bacterial/Viral Barrier Filter with Catheter Mount	YFE-ST	81484769002
Electrostatic Bacterial/Viral Barrier Filter without Catheter Mount	YFE-SH	81484769001