Bact-Trap™ Midi

Anaesthesia/Respiratory Bacterial/Viral Filter.

This is Bact-Trap Midi, which set the standard by which every other breathing filter has to be measured.

products

Patient Safety and Comfort

Bact-Trap Midi offers the user a high efficiency device for breathing systems in a crystal clear housing for easy inspection. Conical fittings in accordance with ISO standard ensure good connection security.

This is Bact-Trap Midi:

- Incorporates a > 99.99% effective Bacterial/Viral Filter to prevent the spread of infectious materials into the circuits, machines and manual resuscitators.
- Isolates the patient from potential Bacterial/Viral contamination in breathing systems.
- Less frequent cleaning and decontamination of anaesthetic machines and ventilators.
- Reduces the risk of cross-infection among patients and hospital staff.

- Initial set-up with the Bact-Trap Midi Filter is simple, quick and secure.
- Different options ensure the right choice of device.
- Bact-Trap Filters should be changed every 24 hours or more frequently if resistance increase.
- Attention. If Bact-Trap Midi is used in combination with Nebulizer or Aerosol therapy, -possible increase of resistance should be monitored.

Pharma Optimum

Different options available, see our **Design your own system**



Box/Case







>99.99%

Bact-Trap Midi port, angle



Code

Product Specification

Tidal volume (ml) 100-1200 Dead space (ml) straight 49 Dead space (ml) angled Weight (g) 27 Resistance (Pa) 30 I/min 110

Filtration efficiency

Bacterial

Fittings angled: 15 Male/15 Female - 22 Male

Ordering Information

Bact-Trap Midi port 7110 50/400 Bact-Trap Midi port, angle 7120 50/400 50/400 Bact-Trap Midi port, elbow 7111

Disposable, for single patient use in clinically clean packaging.

INS-529v3

Distributed by:

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