

**Bacterial Viral Filter
for adults – with HME**

REF: 43.009.05.708

Unit: 50 pcs.

Packing Unit: 300 pcs.

Description

Bacterial Viral Filter (electrostatic) is used to protect the patient and to humidify the respiratory air. Connected between ETT / Tracheal cannula and Y-piece of respiration system as well as inspiratory or expiratory in front of the respiration system.

PZN 6783747

Tidalvolume / VT: 300 – 1500 ml

Pressure drop:	<u>inspiratory:</u>	<u>expiratory:</u>
	1,4 hPa – 30 l/min	1,4 hPa – 30 l/min
	3,2 hPa – 60 l/min	3,2 hPa – 60 l/min
	5,3 hPa – 90 l/min	5,0 hPa – 90 l/min

Moisture loss (mg H ₂ O/l):	VT 1.000 ml = 32,4
	VT 750 ml = 33,7
	VT 500 ml = 38,2

Deadspace: 45 ml

Filtration: 99,999 %

Humidification medium: Polyurethane foam with CaCl₂ - impregnation

Weight: 29,0 g

CO₂ Connector: yes

Connectors: 22 mm w / 15 mm m – 22mm m / 15 mm w

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QM/Rev.-Nr. 00 / 26.04.2001
QM/Rev.-Nr. 01 / 23.07.2001
QM/Rev.-Nr. 02 / 06.10.2003
QM/Rev.-Nr.03 / 16.04.2010
QM/Rev.-Nr. 04/ 10.10.2011
QM/Rev.-Nr. 05/ 30.07.2014
QM/Rev.-Nr. 06/ 31.03.2016

Material Composition

<u>Product:</u>	casing:	Styrol-Butadien Copolymer
	cap:	PP
	non woven:	acrylic and PP fibres
	filter medium:	PUR foam
<u>Packing:</u>	individual packing:	paper, PE/PA foil
	case:	cardboard
	outer case:	corrugated cardboard

Sterilisation

Non-sterile