

Sterimed Catheter Mount

SMD 727

-  Kateter Mount
-  Montaje del catéter
-  Montagem de cateter
-  Support de cathéter



- Provided with Suction & Bronchoscopy Ports.
- Compatible with all Breathing and Ventilator circuits.
- Double swivel connector and flexible tubing provides mobility and flexibility to the patient end of the circuit.
- The tubes are made of a special flexible co-polymer and have a minimal compliance with low dead space volume.
- The catheter mount is fitted with a double swivel connector
- Each catheter mount has a 22 mm female / 15 mm male end to connect to the breathing system and 15 mm female end to connect to the endotracheal tube or laryngeal mask.

Packing

- EO Sterile/ Disposable/ Individual Packed.
- Master Carton of 200 pcs.



Gross: 9.26kg



660 x 380 x 500mm

Conforming to ISO 9360

BV Guard[®] HME Filter SS 752

-  HME Filter
-  HME Filtro
-  Filtro HME
-  HME Filtre



Packing

- Individually Blister Packed.
- Master Carton of 100 pcs.



Gross: 5.26kg



430 x 380 x 330mm



Study Number 1020910-S01
Bacterial Filtration Efficiency (BFE) at an
Increased Challenge Level Final Report

**Sterimed's HME Filter - Bacterial
Filtration Efficiency Test Results**

XA415(T+200):	
Total CFU Recovered	Filtration Efficiency (%)
1 ^a	>99.999985
2	99.999969
5	99.999923
2	99.999969
2	99.999969

Challenge Level: 6.5 x 10⁶ CFU
MPS: -3.1 µm

^a There were no detected colonies on any of the assay plates for this test article.



Study Number 1020909-S01
Viral Filtration Efficiency (VFE) at an
Increased Challenge Level Final Report

**Sterimed's HME Filter - Viral
Filtration Efficiency Test Results**

XA415(T+200):	
Total PFU Recovered	Filtration Efficiency (%)
3.3 x 10 ²	99.9975
4.0 x 10 ²	99.9970
3.4 x 10 ²	99.9974
6.8 x 10 ²	99.9949
5.3 x 10 ²	99.9960

Challenge Level: 1.3 x 10⁷
MPS: -3.2 µm

- Used in mechanically ventilated and laryngectomy patients to heat and moisturize the air and help prevent complications that arise when patients lose the ability to breathe through their nose and upper airway. Captures heat and moisture on expiration and returns it to the patient in inspiration.
- Suitable for spontaneously breathing patients with a tracheostomy tube.
- Electrostatic filter with 99.9999% bacterial and 99.99% viral filtration capacity.
- Lightweight, compact design reduces circuit weight.
- Low resistance to flow reduces work of breathing.
- ISO standard 15 mm and 22 mm fitting connects to breathing circuit.
- Supplied clean and individually packaged.
- Available in adult and paediatric options.