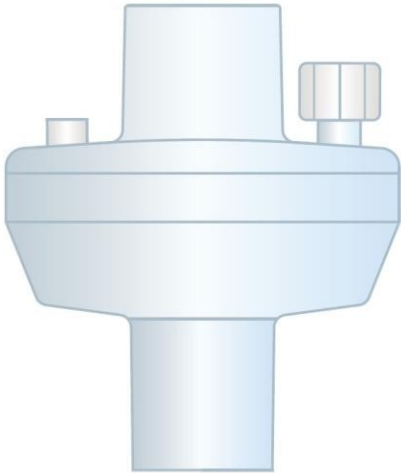
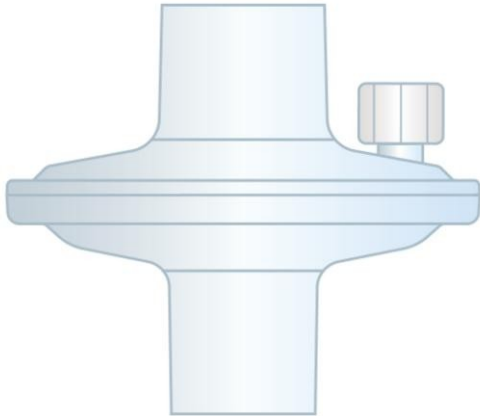


Data Sheet  
 HME Filter



|  |  |
|--|--|
| Product Name                                 | HME Filter   |
| Manufacturer                                 | Gentec (Shanghai) Corporation  |
| Part No.                                     | A63103010  |
| Model No.                                    | 685-002  |
| Material                                     | PP、 Absorbent paper  |
| Luer Interface                               | √  |
| Filtration Efficiency<br>Bacterial/Viral (%) | >99.99%  |
| Pressure Drop<br>(30L/min) (kPa)             | 0.09   |
| Pressure Drop<br>(60L/min) (kPa)             | 0.2  |
| Dead Space(mL)                               | 19   |
| Connections(mm)                              | 15F/22M,15M/22F  |
| Min.Tidal Volume (mL)                        | 100  |
| Weight(kg)                                   | 0.04   |
| Dimensions                                   | 44×41×49 cm  |
| Qty.(pcs/Box)                                | 400  |
| Intended Use                                 | It is suitable for patients who have established artificial airways to exchange heat and humidity and filter particles in the breathing gas. |

## Bacterial Filter



|  |   |
|--|---|
| Product Name                                 | Bacterial Filter  |
| Manufacturer                                 | Gentec (Shanghai) Corporation   |
| Part No.                                     | A63103030   |
| Model No.                                    | 685-003   |
| Material                                     | PP  |
| Luer Interface                               | √   |
| Filtration Efficiency<br>Bacterial/Viral (%) | >99.99%   |
| Pressure Drop<br>(30L/min) (kPa)             | 0.05  |
| Pressure Drop<br>(60L/min) (kPa)             | 0.11  |
| Dead Space(mL)                               | 29  |
| Connections(mm)                              | 15F/22M,15M/22F   |
| Min.Tidal Volume (mL)                        | 75  |
| Weight(g)                                    | 24.5  |
| Dimensions                                   | 44×41×49 cm   |
| Qty.(pcs/Box)                                | 500   |
| Intended Use                                 | A machine end (anaesthesia machine, ventilator, or pulmonometer) used by a clinical unit to connect the patient end or respiratory circuit to filter small particles. |