

Respiration

Respiration Filter HME



Bacterial/Viral Filter, with elbow and HME

Bacterial/Viral Filter with HME and CO₂-port, additionally with elbow without CO₂-port. The purpose of the filter is to protect the patient and to humidify the inhaled air. The filter is placed between the endotracheal tube/tracheal cannula and the Y-piece of the breathing system.

| | |
|--|-------------|
| Shape (Ventilation Filter): | Round |
| ISO style (patient end): | Male/Female |
| Inner diameter (patient end): | 20/15 mm |
| Sterile: | No |

| REF | Appli- cation area | Particle retention | ISO style (machine end) | Inner diameter (machine end) | Max. tidal volume (Breathing Filter) | PU |
|---------------|--------------------------|-----------------------|----------------------------|---------------------------------------|---|--------|
| 43.900.00.010 | Child | 99,99 % | Male | 13 mm | 900 ml | 50 pcs |
| 43.900.00.001 | Adult | 99,999 % | Male/Female | 22/13 mm | 1.500 ml | 50 pcs |



Bacterial/Viral Filter, with HME

Bacterial/Viral Filter with HME and CO₂-port. The purpose of the filter is to protect the patient and to humidify the inhaled air. The filter is placed between the endotracheal tube/tracheal cannula and the Y-piece of the breathing system.

| | |
|--|-------------|
| Shape (Ventilation Filter): | Round |
| ISO style (patient end): | Male/Female |
| Inner diameter (patient end): | 20/15 mm |
| Sterile: | No |

| REF | Appli- cation area | Particle retention | ISO style (machine end) | Inner diameter (machine end) | Max. tidal volume (Breathing Filter) | PU |
|---------------|--------------------------|-----------------------|----------------------------|---------------------------------------|---|---------|
| 43.009.06.120 | Child | 99,99 % | Male | 13 mm | 900 ml | 500 pcs |
| 43.009.06.020 | Adult | 99,999 % | Male/Female | 22/13 mm | 1.500 ml | 250 pcs |
| 43.009.05.708 | Adult | 99,999 % | Male/Female | 22/13 mm | 1.500 ml | 300 pcs |