



Flo-Guard breathing filter

Bacterial and viral filter for CPAP and bilevel applications



Airway Management ▪ Breathing Filters, HMEs and HMEFs



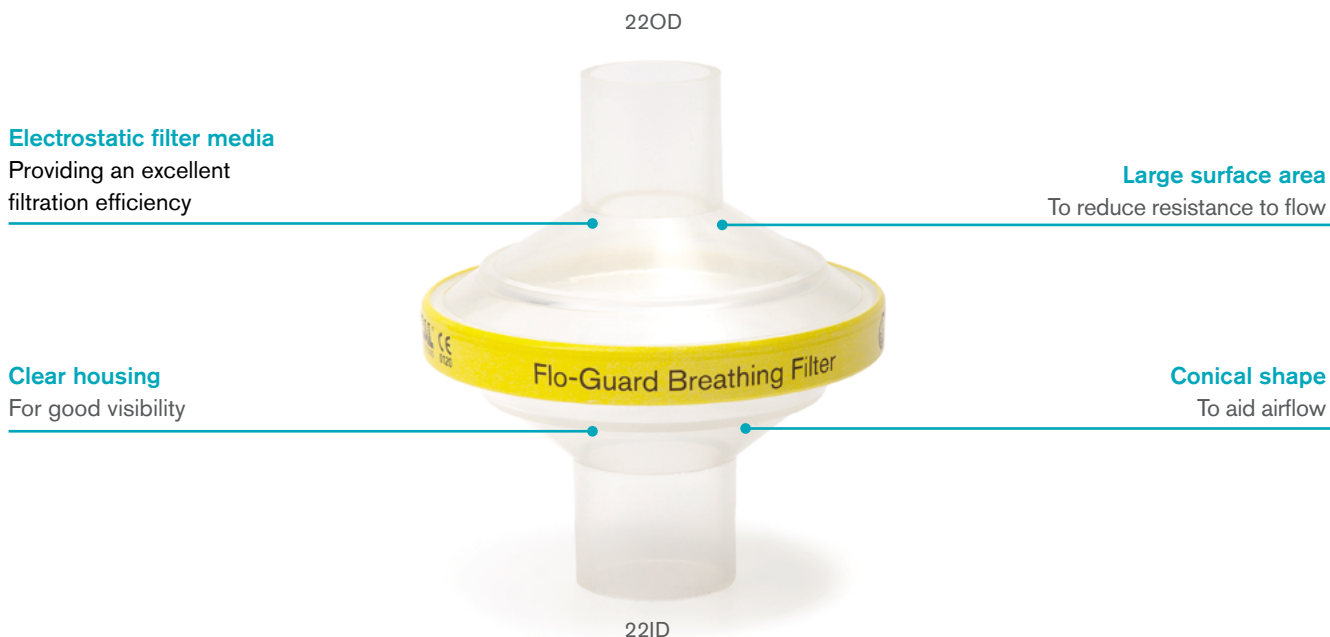
Flo-Guard

Low-resistance breathing filter for CPAP and bi-level

The Flo-Guard breathing filter is designed to be used at the machine-end of a breathing system to protect the patient and machine against cross contamination, while maintaining a low resistance across a wide range of flow rates.

The low resistance makes it an ideal filter for use in both the hospital and home setting, where high flow rates may potentially be used, this includes CPAP, bi-level and cough-assist applications.

The Flo-Guard offers an excellent bacterial and viral filtration efficiency while offering some of the lowest resistance to flow available at very high flow rates.



| Code | 1690000 |
|-----------------------|-----------|
| Qty. | 50 |
| Filtration efficiency | >99.99% |
| Compressible volume | 80ml |
| Weight | 27.8g |
| Connectors | 22ID-22OD |

[Make an inquiry](#)[Find out more](#)

Resistance to Flow characteristics

| | |
|------------------------|------------------------|
| Resistance at 30L/min | 0.4cm H ₂ O |
| Resistance at 60L/min | 0.8cm H ₂ O |
| Resistance at 90L/min | 1.4cm H ₂ O |
| Resistance at 120L/min | 2.0cm H ₂ O |
| Resistance at 150L/min | 2.7cm H ₂ O |
| Resistance at 180L/min | 3.4cm H ₂ O |
| Resistance at 210L/min | 4.3cm H ₂ O |
| Resistance at 240L/min | 5.1cm H ₂ O |

