



Flo-Guard breathing filter



Airway Management ▪ Breathing Filters

Flo-Guard

Low-resistance breathing filter for CPAP and bilevel

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, whilst 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 the home where high flow rates may potentially be used, this includes CPAP, bilevel and cough assist applications.

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

Electrostatic filter media

Providing an excellent filtration efficiency

Large surface area

To reduce resistance to flow

Clear housing

For good visibility

Conical shape

To aid airflow



| Code | 1690000 |
|-------------------------|-------------------------|
| Box Qty. | 50 |
| Filtration efficiency | >99.99% |
| Resistance at 30 L/min | 0.4 cm H ₂ O |
| Resistance at 60 L/min | 0.8 cm H ₂ O |
| Resistance at 90 L/min | 1.4 cm H ₂ O |
| Resistance at 120 L/min | 2.0 cm H ₂ O |
| Resistance at 150 L/min | 2.7 cm H ₂ O |
| Resistance at 180 L/min | 3.4 cm H ₂ O |
| Resistance at 210 L/min | 4.3 cm H ₂ O |
| Resistance at 240 L/min | 5.1 cm H ₂ O |
| Compressible volume | 80 ml |
| Weight | 27.8 g |
| Connectors | 22F-22M |



Make an enquiry

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The manufacturer Intersurgical Ltd is certified to ISO 14001:2015, ISO 9001:2015, ISO 13485:2016 and MDSAP

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