

Flowsensors Introduction Training

What are Flowsensors?

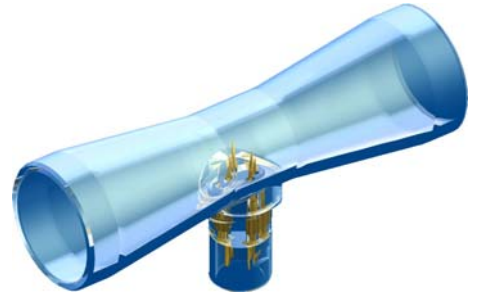
Flowsensors are used to measure the gas or air flow in the use of anaesthesia and ventilation equipment.

Viamed currently supply the following types of Flowsensors:

1. Hot wire anemometric flow sensor, for measuring gas flow in **Dräger** anaesthesia and ventilation equipment:

Part Number: 4310001 has now been superseded by **4310007** compatible to the original Dräger Spirolog REF 8403735-06.

Part Number: 4310002 will be superseded by **4310008** is compatible to the original Dräger Spirolog - REF 8403735-06 and Spirolife - REF MK01900.



The above are for use with the following equipment:

Anemone, Apollo, AV1, Cato, Cicero, Dura, Eva, Evita, Evita 4, Evita XL, Fabius GS, Julian, PM8030, PM8035, PM8050, PM8060, Primus, Savina, Sulla.

Flowsensor A and APC (Box of 5)

These are identical in appearance, they are for use with Dräger equipment and are direct compatibles to the Dräger original. The difference between these is the cleaning instructions.

Flowsensor A – can be disinfected by immersion, specifics regarding solutions is noted in the instruction for use BUT it is recommended due to the small parts that they are single use only.

Flowsensor A(PC) – can be autoclaved up to 100 cycles, in a 134 deg autoclave. However, they are not suitable for use in all types of autoclave, the ones with a cleaning function can damage the sensor wires.

2. Single patient use flow sensor used to measure the airflow in the breathing system of the patient for use with Hamilton ventilators.

Part Number: 4310003 has now been superseded by **4310009** compatible to the original **Hamilton** Flow sensor – REF 279331.

The above is for use with the following equipment:
Aladdin, Amadeus, Arabella, C1, C2, Galileo, H72 VR1, H7200, MR1, Raphael, S1, T1, Veolar.



Flowsensor H (Box of 6)

These are single-use and cannot be cleaned or autoclaved.

Other Flowsensors In Development

Bluepoint Medical are currently in the process of developing a Neonatal Flowsensor. This is listed in Intrastats under 4310004-6. Information on these will be provided when they are ready for market.

Shipping

Shipping within the UK is free of charge.

Pricing

Pricing can be found on Intrastats, under the “£” symbol. There are also downloadable PDFs against the “£” or in the “i” section. There are no quantity discounts currently available for end user pricing, they are available when purchased by our distributors.

Certifications

Should you require to find information on what certifications a product has please see the stock screen, “i” icon and find the “Certificates” option. Click this and it will open the document index and all related certificates for that line.

Marketing Materials

Up to date copies of marketing materials such as leaflets, manuals and price lists (or in the £ screen) can be found on the stock pages under the “i” icon.

Cross Reference

Cross-reference can be found in Intrastats, dropdown menu, cross-references, select group “flowsensors”.