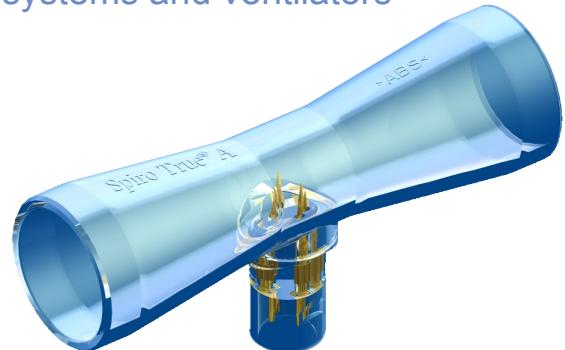


# oxygen monitoring

## Flowsensor A

for flow measurement of gas delivered by anaesthesia systems and ventilators

- Hot-wire flow sensor with use with Draeger ventilators.
- Replacement for the Draeger Spirolog, Anemone, PM8030, PM8060, Eva, Cierco, Cato, Julian, Evita 4, Evita XL, Primus...
- Supplied in a pack of five, packed individually in sterilised packaging.



### Instructions for use

- Alignment, operation and sensor replacement must be carried out in accordance with the relevant device-specific instruction manual.
- The sensor cannot be autoclaved.
- The sensor can be sterilised with ETO before usage.
- Do **NOT** clean inside of the sensor in a mechanical way, with compressed air or jet of water because this will damage the thin measuring wires.
- Several disinfection cycles with Ethanol solution 70% are possible, afterwards leave to dry in air.
- If there is a possibility that the sensor is still contaminated, a new one must be fitted.
- **Life cycle of the sensor is limited. It can be used as long as calibration of the ventilator is possible.**



## Oxygen Sensors

- R-23V (0110023).
- Draeger equivalent: 6850645 and 6803290.
- Response Time: < 20 seconds.
- For use with many Draeger ventilators and anaesthesia machines - for more information contact Viamed.



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# VIAMED

**Viamed Limited** · 15 Station Road · Cross Hills  
Keighley · West Yorkshire · BD20 7DT · United Kingdom  
Tel: +44 (0)1535 634 542 / 636 757  
Fax: +44 (0)1535 635 582  
Email: [info@viamed.co.uk](mailto:info@viamed.co.uk) Website: [www.viamed.co.uk](http://www.viamed.co.uk)



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Specifications subject to change

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