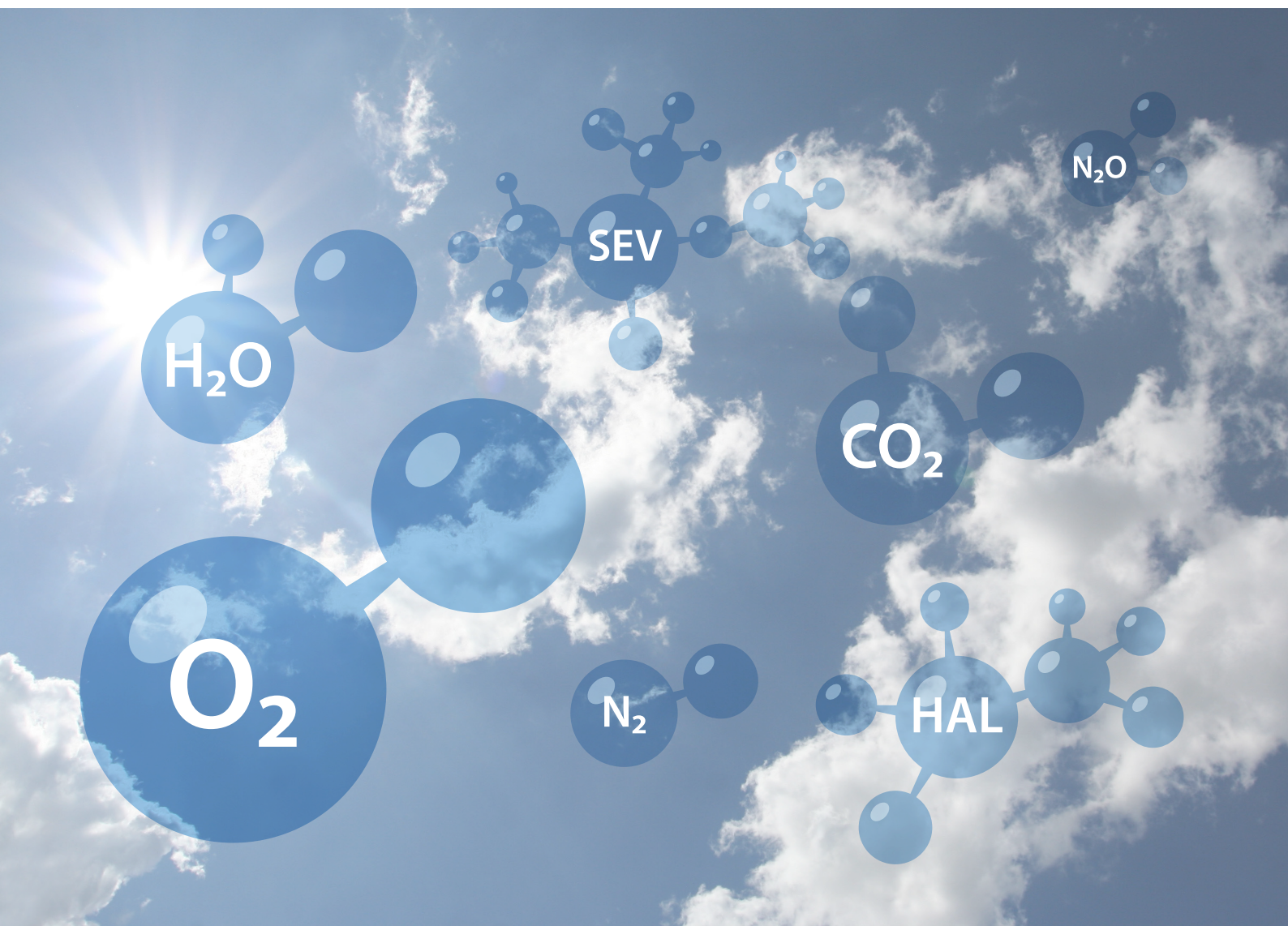




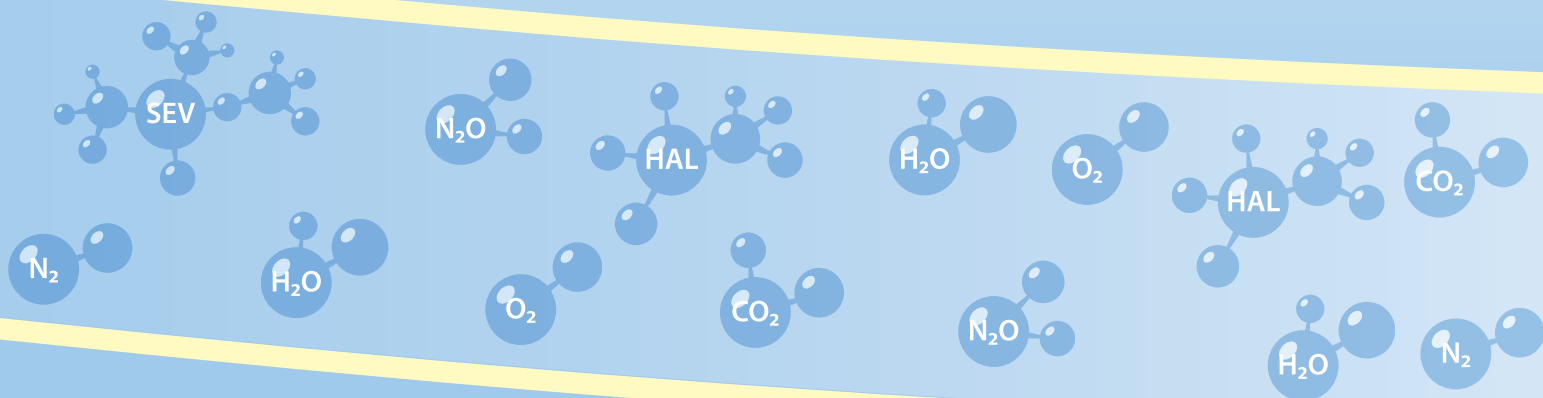
Gas Sampling Lines S Type

High performance and economical sampling lines that are not adversely affected by anaesthetic gases



For use with Capnographs, as well as gas monitors and modules that use a standard Luer Lock connection; and that incorporate a water trap or absorber.

Standard Gas Sampling Lines



- Suitable for monitoring O₂, CO₂ and anaesthetic gases
- The multi-layer **S type** long-term sampling lines are very flexible and kink resistant
- Ideal for use in ICUs, NICUs, Operating Theatres and Emergency Services applications

Conventional sampling lines manufactured from just PVC are **not** suitable for use with anaesthetic gases and may cause incorrect readings, the **S type** sampling lines resolve this problem by being manufactured with a PE inner core. Sampling lines manufactured with just PE are not flexible and are prone to kinking.

Other sampling lines are also available:

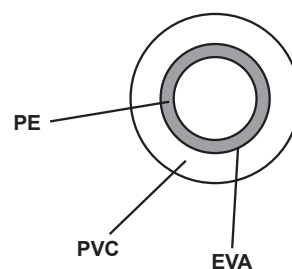
H Type

Also have Luer Lock connections and additionally remove humidity. These sampling lines save costs by reducing or negating the need for regular exchange of water traps or absorbers.

VersaStream

These sampling lines are available with a range of different connectors: Luer Lock, Respironics (Philips), Masimo (Phase-In). They are also available in multiple configurations of patient type, length and versions. VersaStream sampling lines remove moisture and incorporate bacterial filters, thereby both reducing costs and minimizing risk of cross-infection.

Multi-layer Tube



PE = Polyethylene

Inner tube is not affected by anaesthetic gases

PVC = Polyvinyl Chloride

Outer tube enables the line to be flexible and prevents kinking

EVA = Ethylene-vinyl acetate

Bonds the inner PE tube to the outer PVC tube



Part Number: 4421504

Length: 2.5m

Box of 10

Part Number: 4421505

Length: 3.0m

Box of 10

Part Number: 4421507

Length: 4.0m

Box of 10

Distributed by:



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



Part Number: 4490130
Date: 01/17