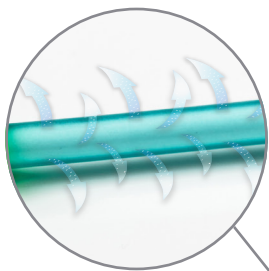


# NomoLine-O<sup>®</sup> Sampling Lines

Airway Adapter Sets and Cannulas for Effective  
Capnography Monitoring

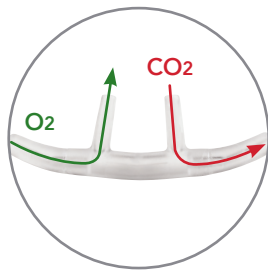


**Patented moisture-wicking technology allows water evaporation from the sampling line**

- > Water vapor-free sample provides accurate gas measurements, providing clinicians with confidence that EtCO<sub>2</sub> values reliably reflect the patient's physiological status



**Single-twist luer connector for compatibility with many common monitors in numerous care areas**



**Split-flow cannula design reduces gas mixing, facilitating accurate EtCO<sub>2</sub> measurements**

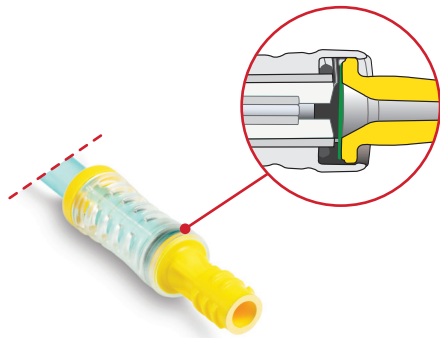
- > Cannula design delivers O<sub>2</sub> to the patient directly through the nasal prong



**Ergonomically designed cannulas for patient comfort**

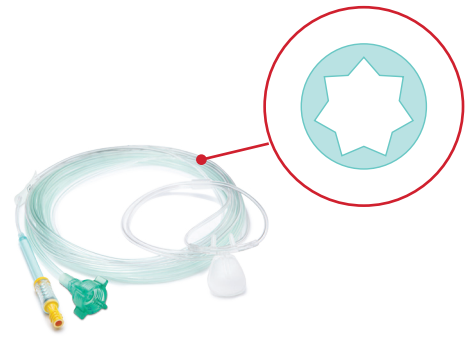
- > Lightweight, soft cannulas with curved design fit the contours of the face to minimise pressure

## NomoLine-O Features



### Hydrophobic filter reduces contamination of the gas analyser

- > Extends the life of the module by preventing water intrusion



### Star-shaped lumen O2 delivery tubing allows for continuous, accurate O2 supply even if kinked



### Large, diverse product line allows use across all patient populations

- > For intubated patients, airway adapter sets with low dead space, allowing for fast rise time
- > For non-intubated patients, cannulas designed to facilitate EtCO<sub>2</sub> measurement in a variety of clinical care settings



### Different configurations allows use in multiple clinical scenarios

- > Low-humidity sampling lines are suitable for use during short term applications
- > High-humidity sampling lines are suitable for use during long term application

## NomoLine-O Specifications

Length Options	. . . . .	. . . . . 2 m and 4 m
Sampling Flow Rate	. . . . .	. . . . . 50 ml/min
Inline Filter	. . . . .	. . . . . BFE & VFE* ≥ 99.9%
Tubing Inner Diameter	. . . . .	. . . . . 1 mm
Supplementary Oxygen Delivery	. . . . .	. . . . . Up to 5 lpm
Airway Adapter Dead Space		
Adult/Paediatric	. . . . .	. . . . . ≤ 6 ml
Infant and Infant/Neonatal	. . . . .	. . . . . ≤ 0.7 ml
Material	. . . . .	. . . . . Not made with natural rubber latex

\*BFE = Bacterial Filter Efficiency and VFE = Virus Filter Efficiency.

For professional use. See instructions for use for full prescribing information, including indications, contraindications, warnings, and precautions

Not all part numbers are available for sale in Canada.

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