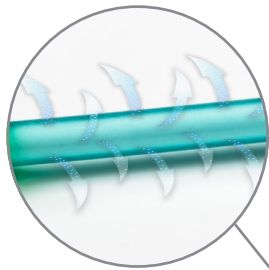


NomoLine-O[®] Sampling Lines

Airway Adapter Sets and Cannulas for Effective
Capnography Monitoring

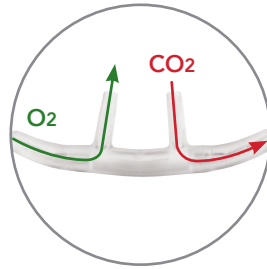


Patented moisture-wicking
technology allows water
evaporation from the sampling line

- > Water vapor-free sample provides accurate gas measurements, providing clinicians with confidence that EtCO₂ 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 EtCO₂ measurements

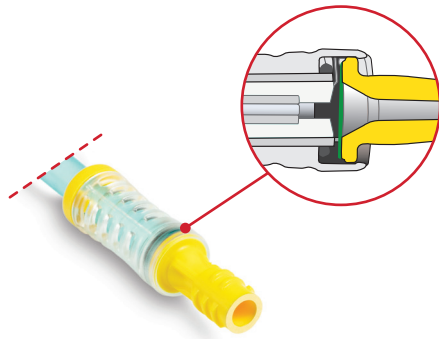
- > Cannula design delivers O₂ to the patient directly through the nasal prong



Ergonomically designed cannulas
for patient comfort

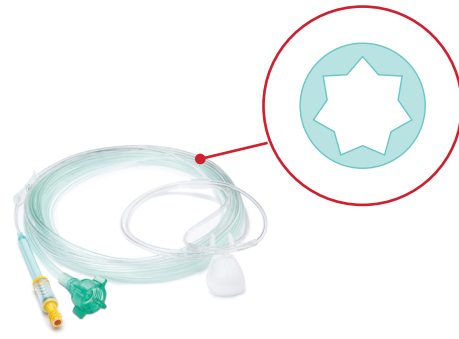
- > Lightweight, soft cannulas with curved design fit the contours of the face to minimize pressure

NomoLine-O Features



Hydrophobic filter reduces contamination of the gas analyzer

- > 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 EtCO₂ 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/Pediatric | | ≤ 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.

Caution: Federal (USA) law restricts this device to sale by or on the order of a physician. 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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