

ETCO₂ Sampling Cannulas

Nasal/Oral Dual



MedSource ETCO₂ Sampling Cannulas allow for a breath-by-breath sampling of ETCO₂ while simultaneously delivering oxygen.

Button Filter

Minimizes entrance of moisture from sampling ports to monitor

Kink Resistant Tubing

Universal Connector

Pairs with oxygen delivery systems

Softed Nares

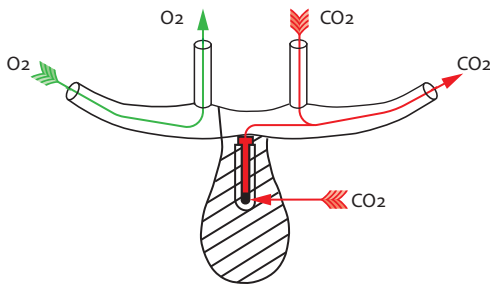
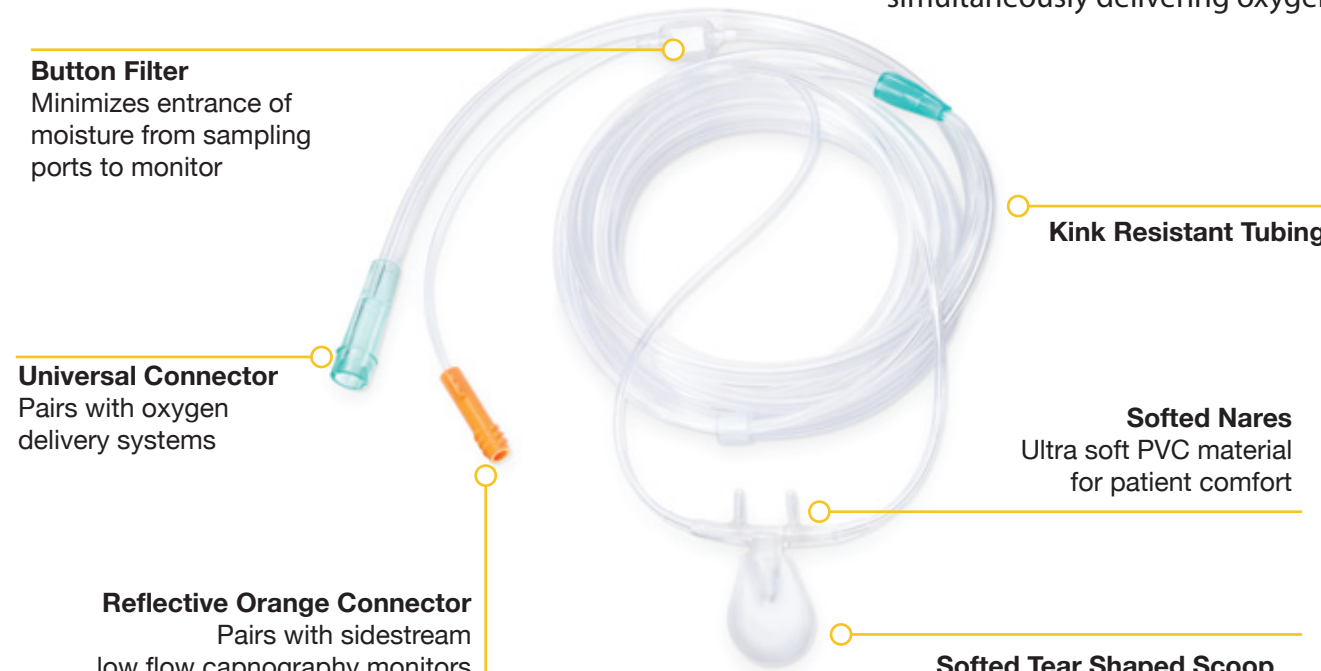
Ultra soft PVC material for patient comfort

Reflective Orange Connector

Pairs with sidestream low flow capnography monitors

Softed Tear Shaped Scoop

Lifts up and away from patient's lip for extended comfort



Sampling of ETCO₂ in exhaled respiratory gases allows for healthcare workers to assess adequacy of patient perfusion, ventilation and oxygenation in patients receiving critical care. These cannulas pair with Capnograph Sidestream Monitoring Systems and come in a variety of configurations to meet hospital, acute care and prehospital ETCO₂ monitoring needs.

SPECIFICATION

- Dip molded PVC nasal cannula and oral scoop
- Reflective orange connector
- Not made with natural rubber latex
- PVC material not made with DEHP
- 7' of kink resistant tubing
- Pair with sidestream monitor (low flow 50ml/min)



Item #	Description	UOM
MS-35601A	Adult Nasal/Oral Dual CO ₂ Sampling Cannula W/ O ₂ Delivery	200/CS, 25/BX
MS-35601P	Pediatric Nasal/Oral Dual CO ₂ Sampling Cannula W/ O ₂ Delivery	200/CS, 25/BX



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