

# Sentri<sup>™</sup> end tidal CO<sub>2</sub> monitoring range

Masks and nasal cannula

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Oxygen and Aerosol Therapy • Variable Oxygen Concentration (Low Flow)





Quality, innovation and trust



### Sentri<sup>™</sup> end tidal CO<sub>2</sub> monitoring range

#### Mask or nasal cannula the choice is yours

The Sentri product range is available as an adult mask and in three sizes of nasal cannula. Both options permit the sampling of exhaled carbon dioxide in non-intubated patients during the administration of supplementary oxygen.

There are also options available for connection to Microstream® capnography.





Oxygen is delivered through one nasal prong and exhaled gas is sampled from the other. Nasal cannula may be more appropriate for paediatric patients when high oxygen flows may "dilute" the CO<sub>2</sub> sample and give a low (or no) value. A face mask may be more appropriate when the nares are occluded or obstructed.



## Sentri<sup>™</sup> Intersurgical EcoLite<sup>™</sup> mask kit

The Sentri Mask is an adult, medium concentration Intersurgical EcoLite oxygen mask with a monitoring line connector enabling a secure luer lock connection, the other end of which is connected to a capnometer. The Sentri mask is used for measuring end-tidal  $CO_2$  (ETCO<sub>2</sub>) in expired gases while supplying oxygen to the patient.

#### Intersurgical EcoLite

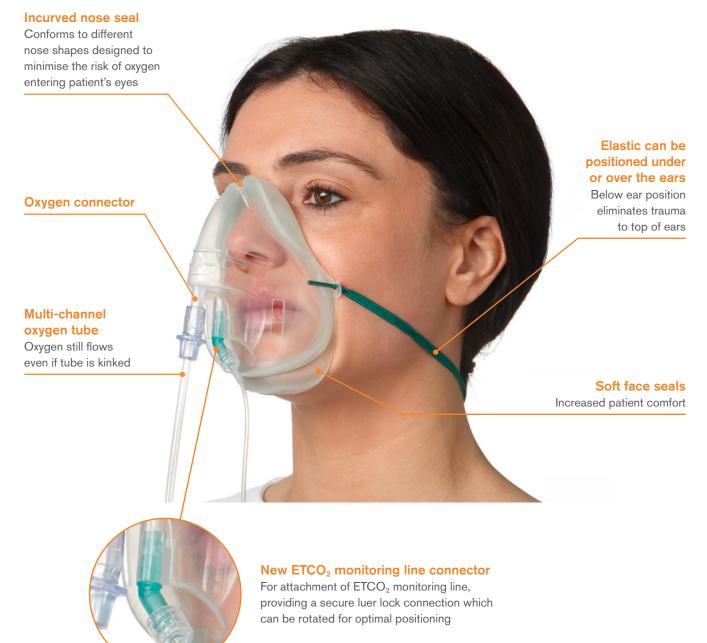


#### Welcome to the Comfort Zone

The unique design and materials used to manufacture the Intersurgical EcoLite mask provides improved patient comfort and a reduced environmental impact.

#### **Comfortable for the Patient**

Improved patient comfort has been key to the development of the Intersurgical EcoLite mask. The latest manufacturing technology has enabled us to combine two non-PVC materials in the same product, the polypropylene material forming the body of the Intersurgical EcoLite mask is clear, lightweight and rigid enough to maintain the masks shape, whilst the second softer TPE material is utilised in the seal, which is in contact with the patient's face.









Sentri<sup>™</sup> Intersurgical EcoLite<sup>™</sup> mask With new ETCO<sub>2</sub> monitoring line connector

Code	Description	Tube length	Box Qty.
1141015	Sentri Intersurgical EcoLite, adult, mask with tube	2.1 m	30 🥃
1142015 🔘	Sentri Intersurgical EcoLite, adult, mask with CO2 monitoring line and tube	2.1 m	30 🥑
1143015	Sentri Intersurgical EcoLite, adult, mask with CO2 monitoring line, filter and tube	2.1 m	30 🔮





With original ETCO<sub>2</sub> monitoring line connector

Sentri<sup>™</sup> Intersurgical EcoLite<sup>™</sup> mask

Code	Description	Tube length	Box Qty.
1142016	Sentri Intersurgical EcoLite, adult, mask with $\text{CO}_2$ monitoring line for Microstream^{\circledast} capnography and tube	2.1 m	30 🚱
1143017 🔘	Sentri Intersurgical EcoLite, adult, mask with CO <sub>2</sub> monitoring line for Microstream® capnography, filter and tube	2.1 m	30
1143018	Sentri Intersurgical EcoLite, adult, mask with $CO_2$ monitoring line, filter and tube with universal connector	2.1 m	30
		Mak	ke an enquiry

#### Sentri nasal cannula

Code	Description	Tube length	Box Oty.
1144001	Sentri, adult, nasal cannula with curved prongs and tube	2.1 m	50
1144002	Sentri, adult, nasal cannula with curved prongs, $CO_2$ monitoring line, filter and tube	2.1 m	40
1144005	Sentri, paediatric, nasal cannula with curved prongs and tube	2.1 m	50
1144006	Sentri, paediatric, nasal cannula with curved prongs, CO <sub>2</sub> monitoring line, filter and tube	2.1 m	40
1144009	Sentri, infant, nasal cannula with curved prongs and tube	2.1 m	50
1144010	Sentri, infant, nasal cannula with curved prongs, CO2 monitoring line, filter and tube	2.1 m	40
1144015	Sentri, paediatric, nasal cannula with curved prongs, CO <sub>2</sub> monitoring line for Microstream® capnography, filter and tube	2.1 m	40
1144016	Sentri, infant, nasal cannula with curved prongs, CO <sub>2</sub> monitoring line for Microstream® capnography, filter and tube	2.1 m	40
1144017	Sentri, adult, nasal cannula with curved prongs, $CO_2$ monitoring line for Microstream <sup>®</sup> capnography, filter and tube	2.1 m	40

Make an enquiry

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Illustrated Lower environmental impact product

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