

# ENHANCE PATIENT SAFETY DURING UPPER GI PROCEDURES

Microstream™ Advance  
bite block filter line



Every patient is unique. And some patients may be more sensitive to sedation during upper gastrointestinal procedures. That's why we offer Microstream™ Advance bite block filter line.

The Microstream™ Advance bite block filter line is designed to:

- Capture etCO<sub>2</sub> samples from monitors enabled with Microstream™ capnography
- Deliver supplemental oxygen
- Help protect endoscopes
- Maintain stability without compromising endoscope maneuverability

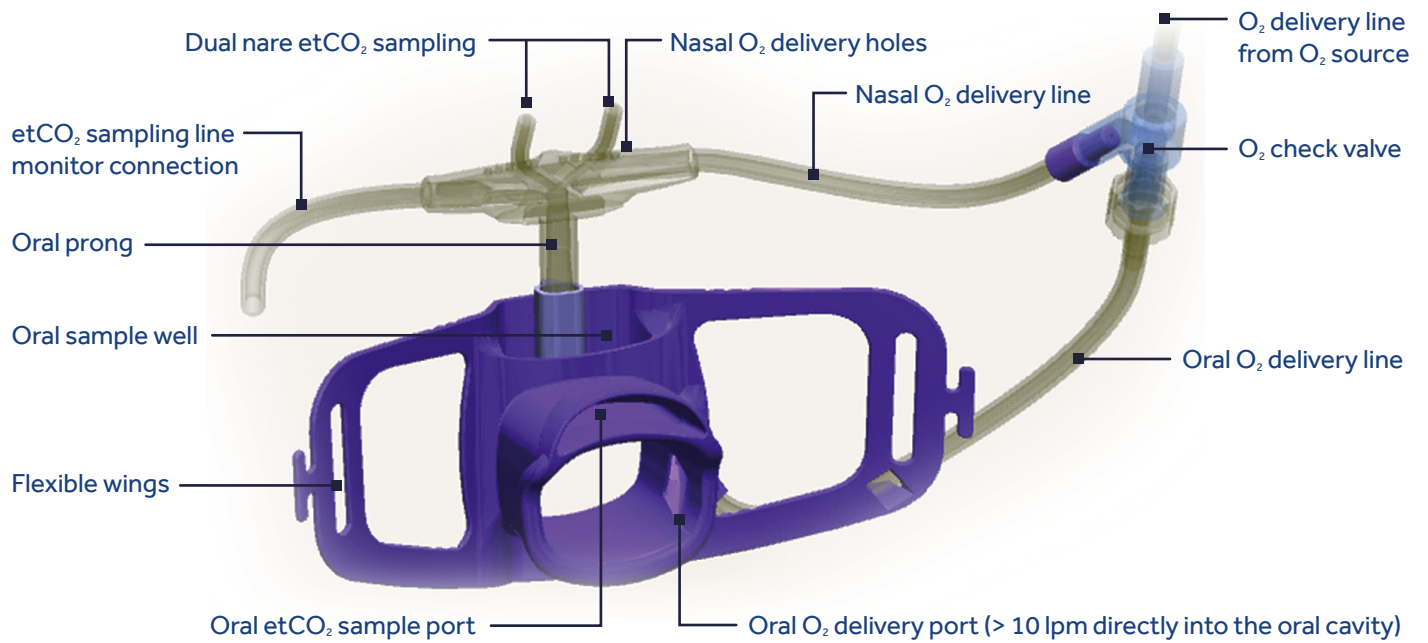
## Features

- Provides continuous CO<sub>2</sub> monitoring to alert you to changes in adequacy of ventilation
- Integrated O<sub>2</sub> tubing for supplemental oxygen offers high flow delivery (> 10 liters per minute)<sup>†</sup>
- O<sub>2</sub> tubing offered in standard length (6.5 ft/200 cm) and long-length (13 ft/400 cm)
- Accepts endoscopes up to 60 French

<sup>†</sup>If O<sub>2</sub> is delivered at flow rates greater than 10 lpm, the patient's exhaled CO<sub>2</sub> may be diluted, producing attenuated waveforms and etCO<sub>2</sub> values.

**Medtronic**  
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## etCO<sub>2</sub> sampling and O<sub>2</sub> delivery



**Key applications:** Upper endoscopy, EGD, ERCP, bronchoscopy, transesophageal echocardiogram

Part number	Configuration	Units per box	Length
MVAB	O <sub>2</sub> male connector	25	Standard: 6.5 ft/200 cm
MVABO	O <sub>2</sub> tubing female connector	25	Standard: 6.5 ft/200 cm
MVABOL	O <sub>2</sub> tubing female connector	25	Long: 13 ft/400 cm
MVAB100U	O <sub>2</sub> male connector	100	Standard: 6.5 ft/200 cm
MVABO100U	O <sub>2</sub> tubing female connector	100	Standard: 6.5 ft/200 cm
MVABOL100U	O <sub>2</sub> tubing female connector	100	Long: 13 ft/400 cm

The Microstream™ capnography monitoring system should not be used as the sole basis for diagnosis or therapy and is intended only as an adjunct in patient assessment.

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