

# CAPNOGRAPHY CANNULAS AND MASKS

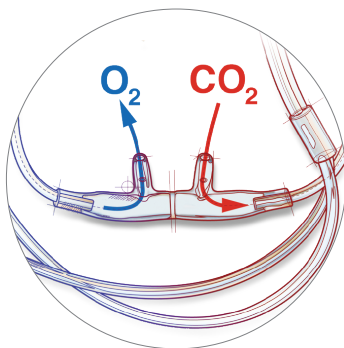
LATEX FREE | SINGLE PATIENT USE | DISPOSABLE

Designed to separate gases for accurate EtCO<sub>2</sub> signals and effective O<sub>2</sub> delivery wherever capnography is indicated. Capnography solutions for infant through adult care, low-through-high FiO<sub>2</sub> needs, and OR and GI procedures.

## ETCO<sub>2</sub> Cannulas

Divided cannulas provide accurate, undiluted CO<sub>2</sub> readings—within 2-4 mm Hg of arterial CO<sub>2</sub><sup>1</sup>

Now with SOFT headset tubing for added comfort



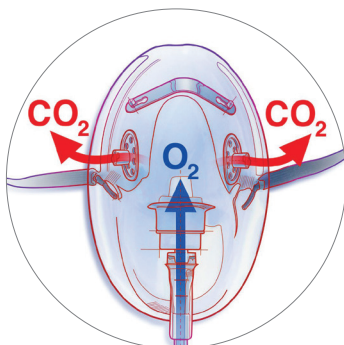
Airflow through divided cannula



## CapnoVue® Masks

Masks with CapnoVue® technology separate O<sub>2</sub> and CO<sub>2</sub> flows for procedures where higher FiO<sub>2</sub> is desired<sup>3</sup>

- Adult, pediatric and infant sizes
- Available in a variety of lengths
- Oral sampling, CO<sub>2</sub> filter and integrated tubing securement options
- Offered with and without O<sub>2</sub> delivery



Airflow through CapnoVue mask



## DIVIDED FACEPIECES WITH SALTER EYES

CO <sub>2</sub> /O <sub>2</sub> CONNECTOR				SIZE	O <sub>2</sub> LINE LENGTH	CO <sub>2</sub> LINE	SAMPLING LOCATION
MALE/STANDARD	MALE/THREADED	FEMALE/STANDARD	FEMALE/THREADED				
4706-7-0-25	4706TG-7-0-25	4706TG-7-0-25	4706FTG-7-0-25	Adult	7'	2"	Nasal
–	–	4796F-7-0-25	–	Adult	–	–	Oral/Nasal
4707-7-7-25	4707TG-7-7-25	4707F-7-7-25	4707FTG-7-7-25	Adult	–	7'	Nasal
4797-7-7-25	4797TG-7-7-25	4797F-7-7-25	–	Adult	–	–	Oral/Nasal
4707-10-10-25	4707TG-10-10-25	4707F-10-10-25	4707FTG-10-10-25	Adult	10'	10'	Nasal
4707-13-13-25	4707TG-13-13-25	–	–	Adult	13'	13'	Nasal
–	–	4707F-14-14-25	4707FTG-14-14-25	Adult	14'	14'	Nasal
4702-7-0-25	–	4702F-7-0-25	–	Pediatric	7'	2"	Nasal
4703-7-7-25	4703TG-7-7-25	4703F-7-7-25	4703FTG-7-7-25	Pediatric	–	7'	Nasal
4793-7-7-25	–	4793F-7-7-25	–	Pediatric	–	–	Oral/Nasal
4701-7-0-25	–	4701F-7-0-25	–	Infant	7'	2"	Nasal
4700-7-7-25	–	4700F-7-7-25	–	Infant	–	7'	Nasal

ETCO<sub>2</sub> SAMPLING LINES

ITEM	CONNECTORS	SUPPLY LINE
4407-7-25	Male/Female	7'
4410-10-25	Male/Female	10'
4415-15-25	Male/Female	15'
4507-7-25	Male/Male	7'
4510-10-25	Male/Male	10'
4515-15-25	Male/Male	15'
4530-30-25	Male/Male	30'
4607-7-25	Female/Female	7'

## CAPNOGRAPHY MASK WITH CAPNOVUE TECHNOLOGY

SIZE			DESCRIPTION
ADULT	PEDIATRIC	INFANT	
4727-7-0-50	4723-7-0-50	4721-7-0-50	Complete Mask for or use with 7' Supply Line
4727TG-7-0-50	4723TG-7-0-50	4721TG-7-0-50	Complete Mask for or use with 7' Supply Line and Thread Grip Connector
4727-14-0-50	4723-14-0-50	4721-14-0-50	Complete Mask for or use with 14' Supply Line
4727TG-14-0-50	4723TG-14-0-50	4721TG-14-0-50	Complete Mask for or use with 14' Supply Line and Thread Grip Connector
4737-7-0-50	4733-7-0-50	–	Scope Port for Upper-GI Procedures with 7' Supply Line
4737TG-7-0-50	4733TG-7-0-50	–	Scope Port for Upper-GI Procedures with 7' Supply Line and Thread Grip Connector
4737-14-0-50	4733-14-0-50	–	Scope Port for Upper-GI Procedures with 14' Supply Line
4737TG-14-0-50	4733TG-14-0-50	–	Scope Port for Upper-GI Procedures with 14' Supply Line and Thread Grip Connector

\*Due to the timing of implementation across products and variable distributor inventory, a combination of soft and standard tubing divided EtCO<sub>2</sub> product will be available during the transition to soft headset tubing. Soft tubing products will state "SOFT" on the label.

**References:** 1. Roth JV, Barth LJ, Womack LH, Morgenlander LE. Evaluation of two commercially available carbon dioxide sampling nasal cannulae. J Clin Monit. 1994;10(4):237-243. 2. Ebert TJ, Novallia J, Uhrich TD, Barney JA. The effectiveness of oxygen delivery and reliability of carbon dioxide waveforms: a crossover comparison of 4 nasal cannulae. Anesth Analg. 2015;120(2):342-348. 3. Data on file, Salter Labs.