

AirLife® Acute Care

PRODUCT CATALOG



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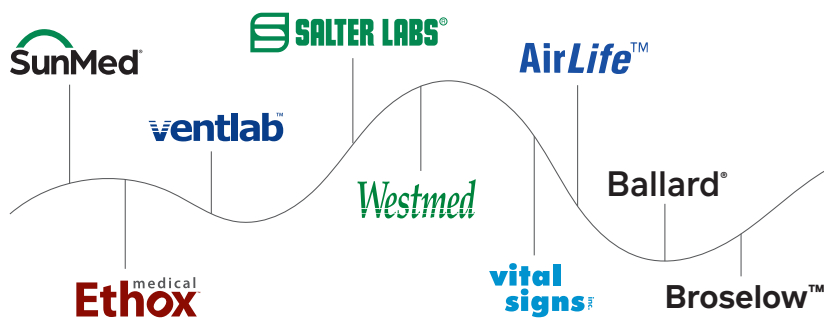
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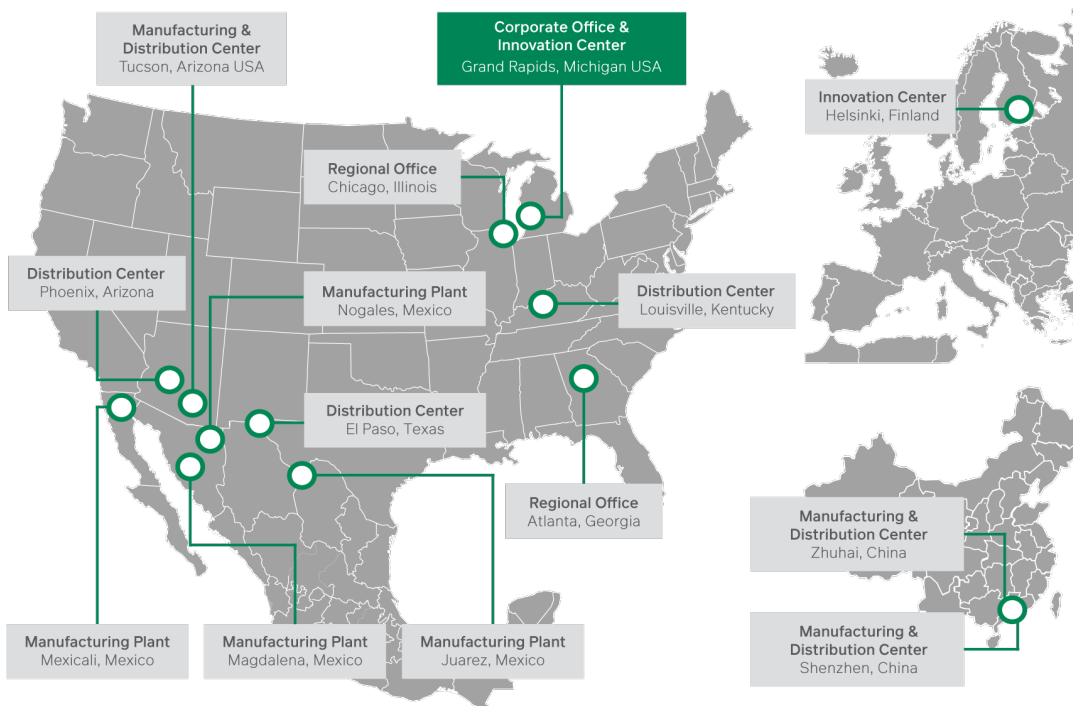


AirLife® is the leading consumable breathing products company in the world with a focus on respiratory, anesthesia, and patient monitoring products. Our exceptional service, optimized distribution network, and comprehensive programs deliver premium quality with significant cost savings.

BUILT BY BRANDS YOU KNOW AND TRUST



OUR GLOBAL FOOTPRINT



5000+ Employees

9 Global Manufacturing Sites

1.4M+ Manufacturing Sq. Ft.

7 Global Distribution Sites

2 Innovation Centers

FDA Registered

All Manufacturing Sites

MDSAP Compliant

All Manufacturing Sites

ISO 13485

All Manufacturing Sites

EU MDR/MDD Certification

Additional Distribution Centers
in Australia, Belgium, Japan, India, Netherlands, & the United Kingdom.

DUAL-LIMB ANESTHESIA CIRCUITS

LATEX FREE

Designed and tested to ensure peak performance and accurate readings. Configurations with face masks, filters, heat moisture exchanger with filter (HMEFs) and gas sampling lines.

- The Corrugated Anesthesia Circuit ensures accurate readings and best performance. It is ISO-certified and comes in sizes ranging from pediatric to adult.
- The Expandable Breathing Circuit ensures accurate readings. The Expandable dual-limb hoses expand to multiple lengths.
- 100% Leak tested



DUAL-LIMB ANESTHESIA CIRCUITS

ITEM	DESCRIPTION	SIZE	BAG	LENGTH	PK
A4UX2044	Expandable Anesthesia Circuit, Parallel wye, Sampling elbow, Size 5 mask, HMEF, and M/M GSL	Adult	3 Liter	108"	20
ADU520X4D	Expandable Anesthesia Circuit, Ported parallel wye, Plain elbow, 2 B/V filters, Size 5 mask, HMEF, and M/M GSL	Adult	3 Liter	108"	20
AMY520X4F	Expandable Anesthesia Circuit, Parallel wye, Sampling elbow, 2 B/V filters, Size 5 mask, HMEF, and M/M GSL	Adult	3 Liter	120"	20
A4UX6044	Expandable Anesthesia Circuit, Parallel wye, Sampling elbow, Size 5 mask, HMEF, and M/M GSL	Adult	3 Liter	108"	20
A5U510X4	Expandable Anesthesia Circuit, Ported parallel wye, Sampling elbow, 2 B/V filters, Size 5 mask, and M/M GSL	Adult	3 Liter	108"	20
A4FX2004	Expandable Anesthesia Circuit, Parallel wye, Sampling elbow, Size 5 mask, HMEF, and M/M GSL	Adult	3 Liter	75"	20
A5Z11XXX	Expandable Anesthesia Circuit, Ported parallel wye, Sampling elbow, and HEPA	Adult	3 Liter	90"	20
A5Z329X4	Expandable Anesthesia Circuit, Ported parallel wye, Sampling elbow, HEPA, Size 5 mask, and M/M GSL	Adult	3 Liter	90"	20
B17B4XX4	Expandable Anesthesia Circuit, Parallel pediatric wye, Sampling elbow, HEPA, and M/M GSL	Pediatric	1 Liter	108"	20
A5Z12XXX	Expandable Anesthesia Circuit, Ported parallel wye, Sampling elbow, and B/V	Adult	3 Liter	96"	20
1552017	Expandable Anesthesia Circuit, Ported neonatal wye, Sampling elbow, B/V, HMEF, and M/M GSL	Neonate	1/2 Liter	60"	20
B1314XXX	Corrugated Anesthesia Circuit, Parallel pediatric wye, Sampling elbow, and HEPA	Pediatric	1 Liter	60"	20

JACKSON-REES ANESTHESIA CIRCUITS

The Jackson-Rees circuit, also referred to as a Mapleson F circuit, is an anesthetic breathing circuit. The circuit provides a direct connection between the fresh gas hose and fresh gas outlet on the anesthesia machine.



JACKSON-REES ANESTHESIA CIRCUITS

ITEM	DESCRIPTION	SIZE	BAG	LENGTH	PK
5101ELW1	Anesthesia Circuit, 10" Jackson Rees, 1L, Sampling elbow, Washington tee, & O2 tubing	Adult	3 Liter	108"	20

LIMB-O™ SINGLE LIMB CIRCUIT

LATEX FREE

The Limb-O Single Limb Circuit is divided by a flexible septum. It effectively transfers heat from the expiratory to the inspiratory side of the circuit.

- Single limb circuit divided by a flexible septum
- Effectively transfers heat from the expiratory to the inspiratory side of the circuit
- Increased thermal efficiency rates during surgery keeps gases warm and body temperature normothermic
- Less weight means less torque on the ET tube and less plastic waste
- Decreased compliance helps lead to accurate delivered volume
- Limb-O circuit services patients from pediatric to adult
- Configurations with face masks, filters, heat moisture exchanger with filter (HMEFs) and gas sampling lines



LIMB-O™ SINGLE LIMB ANESTHESIA CIRCUIT

ITEM	DESCRIPTION	BAG	LENGTH	PK
AFNX2044	Anesthesia Circuit, LIMB-O, Sampling elbow, Size 5 mask, HMEF, and M/M GSL	3 Liter	72"	20
AMN520X4F	Anesthesia Circuit, LIMB-O, Sampling elbow, 2 B/V filters, Size 5 mask, HMEF, and M/M GSL	3 Liter	72"	20

UNI-LIM™ AND PEDI-LIM™ SINGLE LIMB COAXIAL ANESTHESIA CIRCUIT

LATEX FREE | SINGLE PATIENT MULTIPLE USE

The Uni-Lim™ and Pedi-Lim™ Single Limb Coaxial Anesthesia Circuit features a tube within a tube design that works to eliminate twisting between the inspiratory and expiratory limb. It provides natural heat and moisture conservation properties.

- Streamlined tube-within-a-tube design which eliminates twisting between the inspiratory and expiratory limb
- Provides natural heat and moisture conservation properties to that of a standard circle circuit
- Configurations with face masks, filters, heat moisture exchanger with filter (HMEFs) and gas sampling lines



UNI-LIM™ AND PEDI-LIM™ SINGLE LIMB COAXIAL ANESTHESIA CIRCUIT

ITEM	DESCRIPTION	SIZE	BAG	LENGTH	FILTER	PK
9812	Pedi-Lim Anesthesia Circuit, Sampling elbow, and M/M GSL	Pediatric	1 Liter	60"	2 B/V	20
5610004	Uni-Lim Anesthesia Circuit, Sampling elbow, Size 5 mask, HMEF w port, and M/M GSL	Adult	3 Liter	72"	2 B/V	20
9694	Uni-Lim Anesthesia Circuit, Sampling elbow, and M/M GSL	Adult	3 Liter	72"	2 B/V	20
9810	Uni-Lim Anesthesia Circuit, Sampling elbow, and M/M GSL	Adult	2 Liter	72"	2 B/V	20

BREATHING BAGS

LATEX FREE | SINGLE PATIENT MULTIPLE USE



BREATHING BAG

ITEM	DESCRIPTION	SIZE	PK
5060NL	Breathing Bag	1/2 Liter	40
5061NL	Breathing Bag	1 Liter	40
5062NL	Breathing Bag	2 Liter	40
5063NL	Breathing Bag	3 Liter	40

CIRCUIT CONNECTORS

DISPOSABLE | INDIVIDUAL PACKAGING |
LATEX FREE | SINGLE PATIENT MULTIPLE USE

Circuit Connectors allows for an additional length of tubing to circuits for increased flexibility and mobility.

- Connects between endotracheal or tracheostomy tube and WYE connection or HME



CIRCUIT CONNECTORS

ITEM	DESCRIPTION	SIZE	PK
3215	Omni-Flex Connector	Pediatric	50
3222	Omni-Flex Connector	Adult	50

CIRCUIT EXTENSION SET

DISPOSABLE | INDIVIDUAL PACKAGING |
LATEX FREE | SINGLE PATIENT MULTIPLE USE

CIRCUIT EXTENSION SET

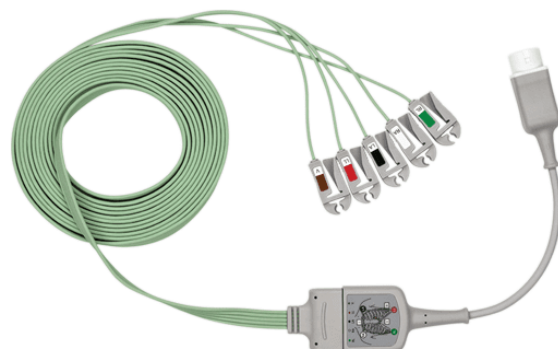
ITEM	DESCRIPTION	LENGTH	PK
5108EX	Anesthesia Circuit, Expandable Extension	108"	20
5024EX	Anesthesia Circuit, Expandable Extension	24"	20

MULTI-LINK™ X2 SINGLE PATIENT USE ECG LEADWIRES

LATEX FREE

The Multi-Link™ X2 Single Patient Use ECG Leadwires have a small and lightweight design maximizes patient experience. Helps reduce cross-contamination.

- Official, validated ECG supplies and accessories for GE® Healthcare patient monitoring systems
- Compatible with major bedside monitoring platforms including Philips, Mindray, Spacelabs and Nihon Kohden
- One patient, one leadwire
- Small and lightweight design maximizes patient experience
- Helps reduce cross-contamination
- Tested for chemical resistance of cleaning and disinfection agents
- Compatibility tested within the hospital environment for signal accuracy according to AAMI 60601-2-27
- Two REUSABLE leadwire options available below



MULTI-LINK™ X2 SINGLE PATIENT USE ECG LEADWIRES

ITEM	DESCRIPTION	LENGTH	PK
412681-001	REUSABLE Leadwire, ECG, 5-Lead, Grabbers, AHA Group	75 cm / 29"	1
414556-001	REUSABLE Leadwire, ECG, 5-Lead, Grabbers, AHA Set	75 cm / 29"	1
2052133-005	Leadwire, ECG, 3-Lead, Grabbers, AHA	100 cm / 39"	10
2052133-006	Leadwire, ECG, 5-Lead, Grabbers, AHA	100 cm / 39"	10
2052133-007	Leadwire, ECG, 5-Lead, Grabbers, AHA	75 cm / 29"	10

ADAPTER, CABLES, ACCESSORIES FOR MONITORING DEVICES

The Adapter, Cables, Accessories for Monitoring Devices are compatible with leading brands of bedside monitors. All Trunk Cables and Adapters offer a two-year warranty.

- Reusable X2 ECG Trunk Cables offer compatibility with GE HealthCare, Philips, Mindray, Spacelabs, and Nihon Kohden bedside monitors. Additionally they offer compatibility with Physio Controls and Zoll defibrillators
- Reusable X2 ECG Adapters offer compatibility with GE Healthcare, Philips, Mindray, Spacelabs, Nihon Kohden and Drager telemetry devices. Additionally they offer compatibility with select Drager bedside monitors
- Fully shielded to reduce electromagnetic interference
- All Trunk Cables and Adapters convert OEM connections to AirLife Multi-Link™ ECG leadwires for universal compatibility
- Can be utilized with both AirLife Multi-Link™ reusable and disposable leadwires
- Trunk Cables available for 3-,5-,6-,12-lead monitoring where capable
- All Trunk Cables and Adapters offer a two year warranty



ADAPTER, CABLES, ACCESSORIES FOR MONITORING DEVICES

ITEM	DESCRIPTION	PK
2090100-52	Trunk Cable, ECG X2, 3/5-Lead for Phillips, AHA, 360 cm / 144"	1
2017003-001	Trunk Cable, ECG, 3/5-Lead for GE, AHA, 360 cm / 144"	1
2090101-110	Tele Adapter X2, 5/6-Lead for ApexPro FH	1
2090101-101	Tele Adapter X2, 5-Lead for Phillips MX40	1

DOUBLE-LUMEN (LEFT) ENDOBRONCHIAL TUBES

DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE | STERILE

The Double-Lumen Endobronchial Tubes for Left Side helps to isolate the left side of the lung. With its 90-degree valve, there is no need for awkward clamps.

- Isolates the left or right lung for surgery
- 90 degree valve eliminates the need for awkward clamps
- Y-connector is pre-assembled for ease and efficiency
- Scope and suction catheter access in either open or closed position
- Low friction, adjustable pressure suction catheter has a textured outer wall for easier advancement
- Durable PVC tracheal cuff resists tearing during insertion
- Low profile, smooth tracheal opening can reduce trauma during insertion
- Distal tip angle facilitates insertion into proper main stem bronchus



DOUBLE-LUMEN (LEFT) ENDOBRONCHIAL TUBES

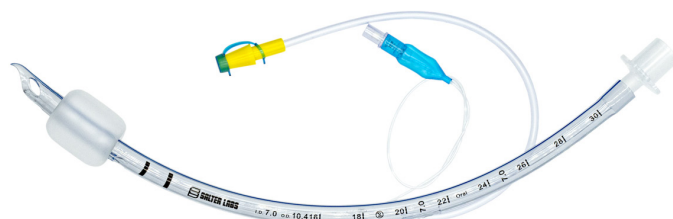
ITEM	DESCRIPTION	SIZE	PK
H-PSTD-32-1	Double-Lumen Endobronchial Tube	32 Fr	1
H-PSTD-35-1	Double-Lumen Endobronchial Tube	35 Fr	1
H-PSTD-37-1	Double-Lumen Endobronchial Tube	37 Fr	1
H-PSTD-39-1	Double-Lumen Endobronchial Tube	39 Fr	1
H-PSTD-41-1	Double-Lumen Endobronchial Tube	41 Fr	1

TRACH-VAC SUBGLOTTIC SUCTION ENDOTRACHEAL TUBE WITH FLEX-TIP® AND PVC CUFF

DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE | STERILE

A unique, patented design that helps avoid airway collisions, providing a smooth and easy intubation.

- Atraumatic Flex-Tip reduces the incidence of airway collision
- Soft, flexible, rounded tips glide through airway anatomy
- Centered tip prevents trauma to the airway
- Tip closely hugs intubation guides, introducers and stylets
- Clinically proven to provide a smoother intubation experience
- Available in a wide range of sizes to accommodate pediatric and adult patients



TRACH-VAC SUBGLOTTIC SUCTION ENDOTRACHEAL TUBE WITH FLEX-TIP® AND PVC CUFF

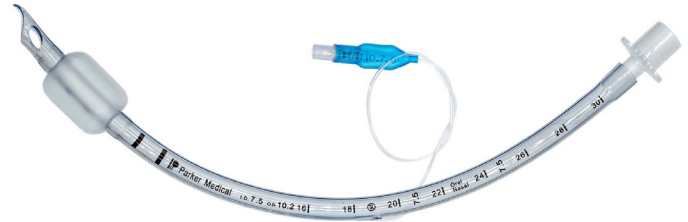
ITEM	DESCRIPTION	CUFF DIAMETER	ID	OD	PK
H-SFTVVC-60-10	Trach-Vac ET Tube with PVC Cuff	25 mm	6.0 mm	9.0 mm	10
H-SFTVVC-65-10	Trach-Vac ET Tube with PVC Cuff	25 mm	6.5 mm	9.8 mm	10
H-SFTVVC-70-10	Trach-Vac ET Tube with PVC Cuff	26 mm	7.0 mm	10.4 mm	10
H-SFTVVC-75-10	Trach-Vac ET Tube with PVC Cuff	26 mm	7.5 mm	11.2 mm	10
H-SFTVVC-80-10	Trach-Vac ET Tube with PVC Cuff	28 mm	8.0 mm	11.8 mm	10
H-SFTVVC-85-10	Trach-Vac ET Tube with PVC Cuff	28 mm	8.5 mm	12.6 mm	10
H-SFTVVC-90-10	Trach-Vac ET Tube with PVC Cuff	28 mm	9.0 mm	13.1 mm	10

FLEX-TIP® CUFFED ENDOTRACHEAL TUBES

DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE | STERILE

A unique, patented design that helps avoid airway collisions, providing a smooth and easy intubation.

- Atraumatic Flex-Tip reduces the incidence of airway collision
- Soft, flexible, rounded tips glide through airway anatomy
- Centered tip prevents trauma to the airway
- Tip closely hugs intubation guides, introducers and stylets
- Clinically proven to provide a smoother intubation experience
- Available in a wide range of sizes to accommodate pediatric and adult patients



FLEX-TIP® CUFFED ENDOTRACHEAL TUBES

ITEM	DESCRIPTION	SIZE	PK
H-PFHV-60-10	Cuffed ET Tube	6.0 mm	10
H-PFHV-65-10	Cuffed ET Tube	6.5 mm	10
H-PFHV-70-10	Cuffed ET Tube	7.0 mm	10
H-PFHV-75-10	Cuffed ET Tube	7.5 mm	10
H-PFHV-80-10	Cuffed ET Tube	8.0 mm	10

CUFFED ENDOTRACHEAL TUBES

DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE | STERILE

The Cuffed Endotracheal Tube has both oral and nasal uses. The PVC material is clear and provides flexibility.

- Oral and nasal use
- Clear, flexible PVC
- Smooth Murphy Eye for alternative ventilation port
- Economical
- High volume, low pressure cuff
- Large barrel cuff
- Standard 15mm ISO connector included with each tube

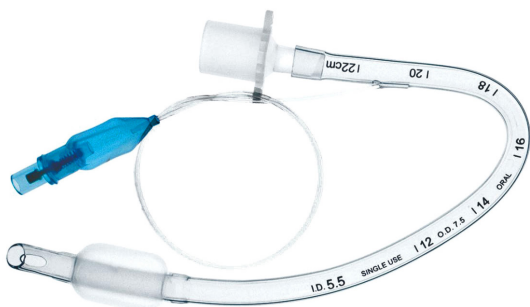


PREFORMED CUFFED ORAL ENDOTRACHEAL TUBES (RAE)

DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE | STERILE

The Preformed Cuffed Oral Endotracheal Tubes (RAE) are an ideal airway solution for oral and maxillofacial surgery applications. They direct the tube to rest on the patient's chin, allowing the circuit to sit out of the surgical field.

- Allows circuit to be positioned out of surgical field; ideal for oral and maxillofacial surgery applications
- Polished Murphy Eye
- 15 mm Male fitting included
- High volume, low pressure cuff
- Valve with sensitive pilot balloon indicating cuff status
- Radiopaque strip
- Smooth beveled tip for atraumatic introduction



PREFORMED CUFFED ORAL ENDOTRACHEAL TUBES

ITEM	DESCRIPTION	SIZE	ID	LENGTH	PK
1-7321-40	Preformed Oral Cuffed ET Tube	16 Fr	4.0 mm	200 mm	10
1-7321-45	Preformed Oral Cuffed ET Tube	18 Fr	4.5 mm	220 mm	10
1-7321-50	Preformed Oral Cuffed ET Tube	20 Fr	5.0 mm	240 mm	10
1-7321-55	Preformed Oral Cuffed ET Tube	22 Fr	5.5 mm	270 mm	10
1-7321-60	Preformed Oral Cuffed ET Tube	24 Fr	6.0 mm	280 mm	10
1-7321-65	Preformed Oral Cuffed ET Tube	26 Fr	6.5 mm	290 mm	10
1-7321-70	Preformed Oral Cuffed ET Tube	28 Fr	7.0 mm	300 mm	10
1-7321-75	Preformed Oral Cuffed ET Tube	30 Fr	7.5 mm	310 mm	10
1-7321-80	Preformed Oral Cuffed ET Tube	32 Fr	8.0 mm	320 mm	10
1-7321-85	Preformed Oral Cuffed ET Tube	34 Fr	8.5 mm	320 mm	10
1-7321-90	Preformed Oral Cuffed ET Tube	36 Fr	9.0 mm	320 mm	10

PREFORMED CUFFED NASAL ENDOTRACHEAL TUBES (RAE)

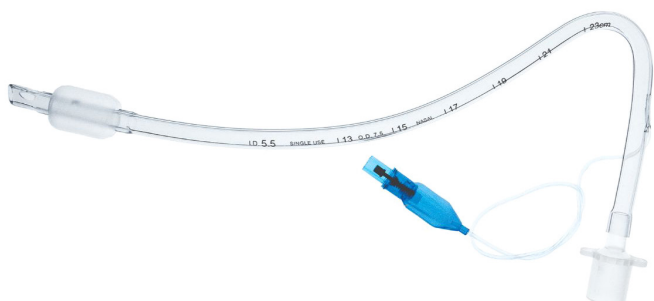
DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE | STERILE

The Preformed Cuffed Nasal Endotracheal Tubes (RAE) are optimal for oral and maxillofacial surgery. This product allows the circuit to be positioned out of the surgical field and goes over the patient's forehead, reducing pressure on the nares.

- Allows circuit to be positioned out of surgical field; ideal for oral and maxillofacial surgery applications
- Polished Murphy Eye
- 15 mm Male fitting included
- High volume, low pressure cuff
- Valve with sensitive pilot balloon indicating cuff status
- Radiopaque strip
- Smooth beveled tip for atraumatic introduction

PREFORMED CUFFED NASAL ENDOTRACHEAL TUBES

ITEM	DESCRIPTION	SIZE	ID	LENGTH	PK
1-7323-40	Preformed Nasal Cuffed ET Tube	16 Fr	4.0 mm	310 mm	10
1-7323-45	Preformed Nasal Cuffed ET Tube	18 Fr	4.5 mm	310 mm	10
1-7323-50	Preformed Nasal Cuffed ET Tube	20 Fr	5.0 mm	330 mm	10
1-7323-55	Preformed Nasal Cuffed ET Tube	22 Fr	5.5 mm	330 mm	10
1-7323-60	Preformed Nasal Cuffed ET Tube	24 Fr	6.0 mm	360 mm	10
1-7323-65	Preformed Nasal Cuffed ET Tube	26 Fr	6.5 mm	360 mm	10
1-7323-70	Preformed Nasal Cuffed ET Tube	28 Fr	7.0 mm	380 mm	10
1-7323-75	Preformed Nasal Cuffed ET Tube	30 Fr	7.5 mm	380 mm	10
1-7323-80	Preformed Nasal Cuffed ET Tube	32 Fr	8.0 mm	390 mm	10



VENTFLO™ ETCO₂/O₂ ADULT END TIDAL SAMPLING CANNULAS WITH SCOOP

DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE

- Compatible with capnography monitors that utilize Microstream™ technology e.g. Medtronic Capnostream™ 35
- Simultaneously delivers oxygen while obtaining CO₂ sampling during spontaneous breathing
- Designed to prevent mixing of fresh oxygen with CO₂
- 3-Channel tubing prevents kinking
- Available in three tubing lengths each with Fits-All O₂ connector



VENTFLO™ ETCO₂/O₂ ADULT END TIDAL SAMPLING CANNULAS WITH SCOOP

ITEM	DESCRIPTION	SIZE	INTERFACE	SALTER EYE	ETCO ₂ CONNECTOR	O ₂ CONNECTOR	ETCO ₂ LENGTH	O ₂ LENGTH	PK
4700-7-7-25	EtCO ₂ /O ₂ Capnography Cannula with Standard Headset Tubing	Infant	Nasal	Yes	Male Luer	Trumpet	7'	7'	25
4700F-7-7-25	EtCO ₂ /O ₂ Capnography Cannula with Standard Headset Tubing	Infant	Nasal	Yes	Female Luer	Trumpet	7'	7'	25

REFLECTIVE SERIES – ETCO₂ END TIDAL SAMPLING FILTERED LINES

DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE

The EtCO₂ End Tidal Sampling Filtered Lines have an orange reflective connector that is compatible with the leading capnography monitors. Nafion tubing options are available for moisture management.

- Hydrophobic 0.22 micron filter
- Inline sampling line with 15mm connector
- Reflective Series Capnography Line



ETCO₂ END TIDAL SAMPLING FILTERED LINES

ITEM	DESCRIPTION	ETCO ₂ CONNECTOR	ETCO ₂ LENGTH	PK
4MSF8-13-25	EtCO ₂ Filtered Capnography Sampling Line	Reflective	13'	25
4MSF8-6-25	EtCO ₂ Filtered Capnography Sampling Line	Reflective	6'	25
4MSF5-13-25	EtCO ₂ Filtered Sampling Line with Adapter	Reflective	13'	25
4MSF5-6-25	EtCO ₂ Filtered Sampling Line with Adapter	Reflective	6'	25
4MSF5-L-13-25	EtCO ₂ Filtered Sampling Line with Adapter, Nafion Tubing	Reflective	13'	25
4MSF5-L-6-25	EtCO ₂ Filtered Sampling Line with Adapter, Nafion Tubing	Reflective	6'	25

REFLECTIVE SERIES – ETCO₂/O₂ FILTERED SAMPLING CANNULAS

DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE

The EtCO₂/O₂ End Tidal Sampling Filtered Cannulas are divided capnography cannulas that provide O₂ delivery without limitations at higher O₂ rates. Includes thread grip O₂ connector.

- Divided capnography cannulas provide true EtCO₂ sampling and proven O₂ delivery without limitations at higher O₂ rates
- Divided design separates gases and Salter Eyes maintain sampling even during a cannula occlusion
- EtCO₂/O₂ Pediatric End Tidal Sampling Filtered Oral/Nasal Cannulas have an orange reflective connector compatible with leading capnography monitors. Features a hydrophobic 0.22-micron filter.
- Hydrophobic 0.22 micron filter
- Nafion tubing options for moisture management; ideal for long term patient use
- Orange reflective connector compatible with leading capnography monitors
- Reflective Series Capnography Cannulas
- Soft Tubing options
- Thread grip O₂ connector



ETCO₂/O₂ FILTERED SAMPLING CANNULAS

ITEM	DURATION	INTERFACE	SIZE	ETCO ₂ CONNECTOR	O ₂ CONNECTOR	CO ₂ LENGTH	O ₂ LENGTH	PK
4MSF1-0-13-25	Filtered for Short-Term Use	Oral-Nasal	Adult	Reflective	Thread Grip	13'	2"	25
4MSF1-0-6-25	Filtered for Short-Term Use	Oral-Nasal	Adult	Reflective	Thread Grip	6'	2"	25
4MSF1-7-13-25	Filtered for Short-Term Use	Oral-Nasal	Adult	Reflective	Thread Grip	13'	7'	25
4MSF1-7-6-25	Filtered for Short-Term Use	Oral-Nasal	Adult	Reflective	Thread Grip	6'	7'	25
4MSF1-L-7-6-25	Filtered with Nafion for Extended Use	Oral-Nasal	Adult	Reflective	Thread Grip	6'	7'	25
4MSF2-L-PED-7-6-25	Filtered with Nafion for Extended Use	Oral-Nasal	Pediatric	Reflective	Thread Grip	6'	7'	25
4MSF2-PED-7-6-25	Filtered for Short-Term Use	Oral-Nasal	Pediatric	Reflective	Thread Grip	6'	7'	25
4MSF3-7-13-25	Filtered for Short-Term Use	Nasal	Adult	Reflective	Thread Grip	13'	7'	25
4MSF3-7-6-25	Filtered for Short-Term Use	Nasal	Adult	Reflective	Thread Grip	6'	7'	25
4MSF3-L-7-6-25	Filtered with Nafion for Extended Use	Nasal	Adult	Reflective	Thread Grip	6'	7'	25

ETCO₂/O₂ FILTERED SAMPLING CANNULAS WITH SOFT HEADSET TUBING

ITEM	DURATION	INTERFACE	SIZE	ETCO ₂ CONNECTOR	O ₂ CONNECTOR	CO ₂ LENGTH	O ₂ LENGTH	PK
4MSF1SOFT-7-6-25	Filtered for Short-Term Use	Oral-Nasal	Adult	Reflective	Thread Grip	7'	6'	25
4MSF3SOFT-7-6-25	Filtered for Short-Term Use	Nasal	Adult	Reflective	Thread Grip	7'	6'	25

STANDARD SERIES – ET_{CO}₂ END TIDAL SAMPLING NASAL CANNULAS

DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE

- The EtCO₂ End Tidal Sampling Nasal Cannulas (No O₂ Delivery) is available in multiple configurations for luer style monitors. Sample CO₂ from both nares for effective capnography monitoring.
- Sample CO₂ from both nares for effective capnography monitoring
- Available in multiple configurations for Luer style monitors



ET_{CO}₂ END TIDAL SAMPLING NASAL CANNULAS

ITEM	DESCRIPTION	SIZE	INTERFACE	ET _{CO} ₂ LENGTH	ET _{CO} ₂ CONNECTOR	PK
4000-7-25	EtCO ₂ Sampling Cannula	Adult	Nasal	7'	Male Luer	25

STANDARD SERIES – ET_{CO}₂/O₂ END TIDAL NASAL SAMPLING CANNULAS WITH SOFT HEADSET TUBING

DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE

- 3-Channel tube design to resist kinking and reduce the risk of oxygen or EtCO₂ flow loss
- Delivers oxygen while capturing an end tidal gas sample even with simultaneous insufflation of oxygen
- Divided capnography cannulas provide true EtCO₂ sampling and proven O₂ delivery without limitations at higher O₂ rates
- Pliable stretchable tubing curves around the cheeks and ears
- Salter eyes provide safety apertures in each prong to reduce the possibility of occlusions
- Salter soft headset tubing has been shown to help improve patient comfort



ET_{CO}₂/O₂ END TIDAL SAMPLING NASAL CANNULAS WITH SOFT HEADSET TUBING

ITEM	DESCRIPTION	SIZE	SALTER EYES	ET _{CO} ₂ CONNECTOR	O ₂ CONNECTOR	ET _{CO} ₂ LENGTH	O ₂ LENGTH	PK
47SOFT-TG-7-7-25	EtCO ₂ /O ₂ Capnography Cannula with Soft Headset Tubing	Adult	Yes	Male Luer	Thread Grip	7'	7'	25
49SOFT-7-7-25	EtCO ₂ /O ₂ Capnography Cannula with Soft Headset Tubing	Adult	No	Male Luer	Trumpet	7'	7'	25
49SOFT-FTG-10-10-25	EtCO ₂ /O ₂ Capnography Cannula with Soft Headset Tubing	Adult	No	Female Luer	Thread Grip	10'	10'	25
49SOFT-TG-7-7-25	EtCO ₂ /O ₂ Capnography Cannula with Soft Headset Tubing	Adult	No	Male Luer	Thread Grip	7'	7'	25

STANDARD SERIES – ETCO₂/O₂ END TIDAL NASAL SAMPLING CANNULAS WITH STANDARD HEADSET TUBING

DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE

- 3-Channel tube design to resist kinking and reduce the risk of oxygen or EtCO₂ flow loss
- Delivers oxygen while capturing an end tidal gas sample even with simultaneous insufflation of oxygen
- Divided capnography cannulas provide true EtCO₂ sampling and proven O₂ delivery without limitations at higher O₂ rates
- Pigtail option available
- Pliable stretchable tubing curves around the cheeks and ears
- Salter eyes provide safety apertures in each prong to reduce the possibility of occlusions



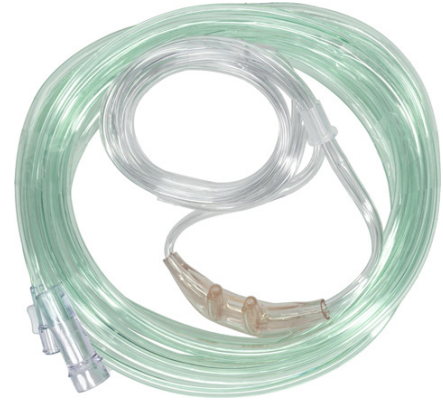
ETCO₂/O₂ END TIDAL SAMPLING NASAL CANNULAS

ITEM	DESCRIPTION	SIZE	SALTER EYES	ETCO ₂ CONNECTOR	O ₂ CONNECTOR	ETCO ₂ LENGTH	O ₂ LENGTH	PK
4107F	EtCO ₂ /O ₂ Capnography Cannula with Standard Headset Tubing	Adult	No	Male/Female	Fits-All	7'	7'	25
4700-7-7-25	EtCO ₂ /O ₂ Capnography Cannula with Standard Headset Tubing	Infant	Yes	Male Luer	Trumpet	7'	7'	25
4700F-7-7-25	EtCO ₂ /O ₂ Capnography Cannula with Standard Headset Tubing	Infant	Yes	Female Luer	Trumpet	7'	7'	25
4703-7-7-25	EtCO ₂ /O ₂ Capnography Cannula with Standard Headset Tubing	Pediatric	Yes	Male Luer	Trumpet	7'	7'	25
4703F-7-7-25	EtCO ₂ /O ₂ Capnography Cannula with Standard Headset Tubing	Pediatric	Yes	Female Luer	Trumpet	7'	7'	25
4707-10-10-25	EtCO ₂ /O ₂ Capnography Cannula with Standard Headset Tubing	Adult	Yes	Male Luer	Trumpet	10'	10'	25
4707-13-13-25	EtCO ₂ /O ₂ Capnography Cannula with Standard Headset Tubing	Adult	Yes	Male Luer	Trumpet	13'	13'	25
4707-7-7-25	EtCO ₂ /O ₂ Capnography Cannula with Standard Headset Tubing	Adult	Yes	Male Luer	Trumpet	7'	7'	25
4707F-7-7-25	EtCO ₂ /O ₂ Capnography Cannula with Standard Headset Tubing	Adult	Yes	Female Luer	Trumpet	7'	7'	25
4707TG-14-14-25	EtCO ₂ /O ₂ Capnography Cannula with Standard Headset Tubing	Adult	Yes	Male Luer	Thread Grip	14'	14'	25
4707TG-7-7-25	EtCO ₂ /O ₂ Capnography Cannula with Standard Headset Tubing	Adult	Yes	Male Luer	Thread Grip	7'	7'	25
4950-10-10-25	EtCO ₂ /O ₂ Capnography Cannula with Standard Headset Tubing	Adult	No	Male Luer	Trumpet	10'	10'	25
4950-14-14-25	EtCO ₂ /O ₂ Capnography Cannula with Standard Headset Tubing	Adult	No	Male Luer	Trumpet	14'	14'	25
4950-7-7-25	EtCO ₂ /O ₂ Capnography Cannula with Standard Headset Tubing	Adult	No	Male Luer	Trumpet	7'	7'	25
4950TG-14-14-25	EtCO ₂ /O ₂ Capnography Cannula with Standard Headset Tubing	Adult	No	Male Luer	Thread Grip	14'	14'	25
4950TG-7-7-25	EtCO ₂ /O ₂ Capnography Cannula with Standard Headset Tubing	Adult	No	Male Luer	Thread Grip	7'	7'	25
SO-686-25	EtCO ₂ /O ₂ Capnography Cannula with Standard Headset Tubing	Adult	Yes	Male Luer	Trumpet	14'	14'	25
4706F-7-0-25	EtCO ₂ /O ₂ Capnography Cannula, Pigtail	Adult	Yes	Female Luer	Trumpet	2"	7'	25

STANDARD SERIES – ET_{CO}₂/O₂ PIGGYBACK END TIDAL SAMPLING NASAL CANNULA

DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE

- The EtCO₂/O₂ Piggyback End Tidal Sampling Nasal Cannula samples end-tidal and deliver oxygen from both nares.
- Standard Series Capnography Cannulas
- Sample end tidal and deliver oxygen from both nares
- For capnography monitors that require Luer-style connectors
- Affordable capnography sampling option



ET_{CO}₂/O₂ PIGGYBACK END TIDAL SAMPLING NASAL CANNULAS

ITEM	DESCRIPTION	SIZE	INTERFACE	SALTER EYES	ETCO ₂ CONNECTOR	O ₂ CONNECTOR	ETCO ₂ LENGTH	O ₂ LENGTH	PK
4002-7-7-25	EtCO ₂ /O ₂ Piggyback Capnography Cannula	Adult	Nasal	No	Male Luer	Trumpet	7'	7'	25

CAPNOVUE® CO₂ MASKS

DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE

- The CapnoVue® CO₂ M1 Mask provides a higher oxygen delivery during situations that require more aggressive oxygenation.
- The CapnoVue® CO₂ Masks with Scope Access provide effective sampling for mouth breathers and upper GI cases. The scope access is beneficial for upper GI procedures.
- Capnography mask separates O₂ and CO₂ flows for procedures where higher FiO₂ is desired
- Effective sampling for mouth breathers and upper GI cases
- Higher oxygen delivery for patients where more aggressive oxygenation is needed
- Luer ports located at both expiratory ports separates CO₂ from O₂ for clean end tidal signals



CAPNOVUE® CO₂ MASKS

ITEM	DESCRIPTION	SIZE	INTERFACE	O ₂ CONNECTOR	O ₂ LENGTH	PK
4727-7-0-50	CapnoVue CO ₂ M1 Mask	Adult	Face Mask	Trumpet	7'	50
4737-7-0-50	CapnoVue CO ₂ Mask with Scope Access	Adult	Face Mask	Trumpet	7'	50

CAPNOFLEX™ LOFLO SUPPLIES 7' TUBING

LATEX FREE

The CapnoFlex™ LoFlo Supplies 7' Tubing comes in a variety of styles to fit the needs of all patients. This includes nasal, oral/nasal, and designs without oxygen delivery.

- EtCO₂ sampling cannulas with proprietary design for use exclusively with the CapnoFlex module utilized with the GE Dash 3000/4000/5000™ and CareScape One patient monitors
- Variety of styles for all patients, in both nasal and oral/nasal designs with or without oxygen delivery
- Nafion sampling lines available for extended usage for patients that are receiving high humidity
- Available in infant, pediatric and adult sizes



CAPNOFLEX™ LOFLO SUPPLIES 7' TUBING

ITEM	DESCRIPTION	SIZE	PK
2013069-002VY	Sample Line with Nafion Male Luer	N/A	10
2013069-001VY	Sample Line Male Luer	N/A	10
2013067-003	CO ₂ /O ₂ Oral-Nasal Cannula	Adult	10
2067767-009	CO ₂ /O ₂ Oral-Nasal Cannula with Nafion	Adult	10
2067767-004	CO ₂ /O ₂ Oral-Nasal Cannula with Nafion	Adult	10

ETCO₂ END TIDAL GAS SAMPLING LINES

DISPOSABLE | LATEX FREE

The EtCO₂ End Tidal Gas Sampling Lines come in a variety of lengths and tubing connection options. Includes swivel elbow, co-extruded, and 0.8 Micron hydrophobic filter options.

- Available in various lengths and tubing connections
- Co-extruded options
- Sampling line with swivel elbow option
- 0.8 Micron hydrophobic filter option



ETCO₂ END TIDAL GAS SAMPLING LINES

ITEM	DESCRIPTION	ETCO ₂ CONNECTOR	ETCO ₂ LENGTH	ID X OD	PK
0512	EtCO ₂ Gas Sampling Line	2 Male Luers	10'	0.050" x 0.108"	50

CO₂ GAS SAMPLING LINES

DISPOSABLE | INDIVIDUAL PACKAGING |
LATEX FREE | SINGLE PATIENT MULTIPLE USE

These CO₂ Gas Sampling Lines provide accurate CO₂ and anesthetic agent measurements.

- Accurate CO₂ and anesthetic agent measurement
- Validated for use on GE Healthcare equipment: compact airway modules, CARESCAPE respiratory modules and E-MiniC

CO₂ GAS SAMPLING LINES

ITEM	DESCRIPTION	PK
5640I	Gas Sampling Line M/M	10
73319-HEL	Gas Sampling Line M/M	10

FLEX TUBING FOR HME/HMEF

DISPOSABLE | INDIVIDUAL PACKAGING |
LATEX FREE | SINGLE PATIENT MULTIPLE USE

The Flex Tubing for HME/HMF is available for use with hydroscopic condenser humidifiers. Made of disposable, latex free material.

- For use with hygroscopic condenser humidifiers
- Standard 6" x 15 mm ID flex tubing



FLEX TUBING FOR HME/HMEF

ITEM	DESCRIPTION	SIZE	PK
FH106348	6" x 15 mm ID Flex Tubing	15 mm OD x 22 mm OD / 15 mm ID	50

BALLARD™ HEAT AND MOISTURE EXCHANGERS

LATEX FREE | NON STERILE | SINGLE USE

The Ballard™ Heat and Moisture Exchangers minimize the moisture loss of the patient output as well as help ensure heat retention. Serve patients in critical care, home care, and anesthesia.

- Designed to enhance humidification of ventilator-dependent and non-ventilator-dependent patients in critical care, home care and anesthesia
- Helps ensure effective moisture and heat retention, minimizing the moisture loss of the patient output
- Adult and pediatric HMEs available
- Reduced resistance
- Low deadspace
- 99.9999% Bacterial filtration efficiency
- 99.999% Viral filtration efficiency



BALLARD™ HEAT AND MOISTURE EXCHANGERS

ITEM	DESCRIPTION	DEAD SPACE	RESISTANCE 60 L/MIN	PK
1190	Ballard 1000 Tracheostomy Heat and Moisture Exchanger	14 mL	0.2 L/min	50

AIR-Q3® SUPRAGLOTTIC AIRWAY

LATEX FREE | SINGLE PATIENT USE | DISPOSABLE

The Air-Q3 Supraglottic Airway ensures ease of endotracheal tube (ETT) placement, even in situations requiring unexpected intubation. It provides safety and confidence in airway management, no matter the challenges faced.

- Anatomically curved, medical grade silicone airway tube with integrated bite block
- Built-up mask heel for improved seal
- Color-coded connector for easy size identification
- ET tube ramp helps facilitate intubation and directs the endotracheal tube toward the laryngeal inlet
- Helps deliver safety and confidence in airway management, no matter what airway challenges you face
- Provides exceptional ease of ETT placement when unexpected intubation is required
- Removable tethered connector enables insertion of endotracheal tube through airway tube.
- Soft medical grade silicone cuff
- Unique ET tube ramp and epiglottis elevator aid in fast, easy, and safe intubations.
- Air-Qsp3 models includes self-pressurizing cuff that utilizes positive pressure ventilatory source
- Air-Qsp3G models Features an extra wide gastric inlet access and two gastric channels that accommodate NG tubes up to 18 Fr



AIR-Q3® SUPRAGLOTTIC AIRWAY

ITEM	DESCRIPTION	SIZE	IDEAL BODY WEIGHT	MAX. ETT	MOUTH OPENING	AIR-Q TUBE LENGTH	MAX. OG	INFLATION VOLUME	PK
30005	Air-Q3	0	< 2 kg	3.0 mm	5.0 mm	6.0 cm	N/A	0-0.5 mL	10
30055	Air-Q3	0.5	2-4 kg	3.5 mm	8.0 mm	7.0 cm	N/A	0-0.5 mL	10
30105	Air-Q3	1	4-7 kg	4.5 mm	11.0 mm	9.0 cm	N/A	0.5-1.0 mL	10
30155	Air-Q3	1.5	7-17 kg	5.0 mm	14.0 mm	11.0 cm	N/A	1.0 mL	10
30205	Air-Q3	2	17-30 kg	5.5 mm	17.0 mm	14.0 cm	N/A	1.0-2.0 mL	10
30305	Air-Q3	3	30-60 kg	7.0 mm	20.0 mm	16.0 cm	N/A	2.0-3.0 mL	10
30405	Air-Q3	4	60-80 kg	8.0 mm	23.0 mm	18.0 cm	N/A	3.0-4.0 mL	10
30505	Air-Q3	5	> 80 kg	9.0 mm	25.0 mm	20.0 cm	N/A	4.0-5.0 mL	10
50005	Air-Q3G	0	< 2 kg	3.0 mm	5.0 mm	6.0 cm	5 Fr	0-0.5 mL	10
50055	Air-Q3G	0.5	2-4 kg	4.0 mm	8.0 mm	7.0 cm	6 Fr	0-0.5 mL	10
50105	Air-Q3G	1	4-7 kg	4.5 mm	11.0 mm	9.0 cm	8 Fr	0.5-1.0 mL	10
50155	Air-Q3G	1.5	7-17 kg	5.0 mm	14.0 mm	11.0 cm	8 Fr	1.0 mL	10
50205	Air-Q3G	2	17-30 kg	5.5 mm	17.0 mm	14.0 cm	10 Fr	1.0-2.0 mL	10
50305	Air-Q3G	3	30-60 kg	7.0 mm	20.0 mm	16.0 cm	14 Fr	2.0-3.0 mL	10
50405	Air-Q3G	4	60-80 kg	8.0 mm	23.0 mm	18.0 cm	16 Fr	3.0-4.0 mL	10
50505	Air-Q3G	5	> 80 kg	9.0 mm	25.0 mm	20.0 cm	18 Fr	4.0-5.0 mL	10
60055	Air-Qsp3G	0.5	2-4 kg	4.0 mm	8.0 mm	7.0 cm	5 Fr	N/A	10
60005	Air-Qsp3G	0	< 2 kg	3.0 mm	5.0 mm	6.0 cm	6 Fr	N/A	10
60105	Air-Qsp3G	1	4-7 kg	4.5 mm	11.0 mm	9.0 cm	8 Fr	N/A	10
60155	Air-Qsp3G	1.5	7-17 kg	5.0 mm	14.0 mm	11.0 cm	8 Fr	N/A	10
60205	Air-Qsp3G	2	17-30 kg	5.5 mm	17.0 mm	14.0 cm	10 Fr	N/A	10
60305	Air-Qsp3G	3	30-60 kg	7.0 mm	20.0 mm	16.0 cm	14 Fr	N/A	10
60405	Air-Qsp3G	4	60-80 kg	8.0 mm	23.0 mm	18.0 cm	16 Fr	N/A	10
60505	Air-Qsp3G	5	> 80 kg	9.0 mm	25.0 mm	20.0 cm	18 Fr	N/A	10

FLEXIBLE ANESTHESIA MASK

DEHP FREE | LATEX FREE

The Flexible Anesthesia Mask comes in many different colors to ensure quick and easy size identification. The teardrop-shaped mask features a cushion that is easy to deflate or inflate.

- Color coded packaging allows for easy size identification
- Easy to inflate or deflate air cushion with top valve convenience
- Soft face plate, teardrop shape, superior grip
- Pediatric sizes offered in bubble gum scent



FLEXIBLE ANESTHESIA MASK

ITEM	DESCRIPTION	SIZE	PK
6800EU	Flex Dome, Top Valve, Air Filled Cushion, Clear	0-Premie	20
6810EU	Flex Dome, Top Valve, Air Filled Cushion, Clear	1-Neonate	20
6820	Flex Dome, Top Valve, Air Filled Cushion, Clear	2-Infant	20
6830	Flex Dome, Top Valve, Air Filled Cushion, Clear	3-Toddler	20
6840	Flex Dome, Top Valve, Air Filled Cushion, Clear	4-Child	20
6850	Flex Dome, Top Valve, Air Filled Cushion, Clear	5-Adult	20
6860	Flex Dome, Top Valve, Air Filled Cushion, Clear	6-XL Adult	20
6830BG	Flex Dome, Top Valve, Air Filled Cushion, Clear, Bubble Gum Scented	3-Toddler	20
6840BG	Flex Dome, Top Valve, Air Filled Cushion, Clear, Bubble Gum Scented	4-Child	20

SUPERNO₂VA™ ET NASAL PAP VENTILATION SYSTEM

The SuperNO₂VA™ Et Nasal PAP Ventilation System is designed to optimize oxygenation and ventilation. This product can be used during pre-, intra-, and post-op.

- Designed to optimize oxygenation and ventilation
- Nasal positive pressure throughout the continuum of care
- Use during pre-, intra- and post-op
- Open airways
- Decrease time to first airway intervention
- Minimize obstructions
- Provide rescue ventilation without the use of capital equipment
- Helps deliver nasal positive pressure throughout the continuum of care
- Pre-op - Allows for pre-oxygenation
- Intra-op - Pneumatically stents open during deep sedation
- Allows for full oral access
- Post-op - provides positive pressure in the PACU



SUPERNO₂VA™ ET

ITEM	DESCRIPTION	SIZE	PK
SSEM-20	SuperNO ₂ VA Et Nasal PAP System	Medium	20
SSEL-20	SuperNO ₂ VA Et Nasal PAP System	Large	20

MEDISORB™ CO₂ ABSORBENT

he Medisorb CO₂ Absorbent has a unique granule shape that allows better gas flow through the absorbent bed. This product comes in a variety of packaging options for every clinical need.

- Medisorb has been specified for use with and validated for optimal performance with GE Healthcare anesthesia machines
- Unique D-profile granule shape decreases packing and channeling allowing better gas flow through absorbent bed
- Available in a variety of packaging options for all clinical needs
- Medisorb™ EX and low-alkaline Medisorb™ EF EX disposable canisters provide easy installation and quick change mid-procedure for optimal utilization
- Medisorb EF is free from a strong alkali, meaning that it does not generate Compound A, or carbon monoxide
- Medisorb EF offers a permanent color change to violet when desiccated



MEDISORB™ CO₂ ABSORBENT

ITEM	DESCRIPTION	PK
M1173310	Medisorb Original (for use with Aespire™, Avance™, Aisys™ and ADU™/Stien)	6
2079796-001	Medisorb EX (for use with Carestation™ 600 Series)	6
1407-3201-000	Medisorb Multi-Absorber Dust Filter (Replaceable Filter)	40

MALLEABLE ALUMINUM STYLET

DISPOSABLE | LATEX FREE | SINGLE USE | STERILE

The Malleable Aluminum Stylet comes enclosed in a PVC sheath. The blunt tip is designed to reduce the risk of trauma occurring during intubation.

- Aluminum stylet enclosed in PVC sheath
- Blunt end helps reduce risk of trauma during intubation



MALLEABLE ALUMINUM STYLET

ITEM	DESCRIPTION	SIZE	OD	PK
H-STLT-6-20	Malleable Stylet	6 Fr	2.0 mm	20
H-STLT-10-20	Malleable Stylet	10 Fr	3.3 mm	20
H-STLT-14-20	Malleable Stylet	14 Fr	4.7 mm	20

SUNSTIM™ ACCESSORIES

LATEX FREE | REUSABLE

The SunStim™ Accessories come with all the accessories you need for the SunStim™. Latex-free and reusable.

- Extra and replacement leads with either clips or snaps
- Ball electrodes and hallow pin
- Pole mount brackets for each SunStim model
- Sturdy zippered neoprene pouch

SUNSTIM™ ACCESSORIES

ITEM	DESCRIPTION	PK
8-1051-79	6' Lead with Clips and Shielded Pins	1
8-1053-95	Pole Mount Bracket for 8-1053-63	1

INFU-SURG® PRESSURE INFUSION BAG

DISPOSABLE | LATEX FREE | SINGLE PATIENT MULTIPLE USE

The latex free Infu-Surg Pressure Infusion Bag is a safe, high-quality, reliable device for intravenous and intra-arterial infusion treatment including A-line pressure monitoring. Designed for single patient use, the Infu-Surg may help prevent and control cross-contamination and hospital acquired infections.

- Dedicated fluid bag hook enables efficient loading and unloading of the system without having to remove the infusion bag from the IV pole
- Pressure relief valve prevents over inflation (375 mmHg pressure relief)
- Large, oval shaped bulb allows for quick and easy inflation of bladder
- Single-handed inflation and deflation design makes it easy to use and requires minimal training
- Suitable for use with external inflation sources
- Color-coded gauge makes for accurate pressure monitoring (0-300 mmHg)
- Three-way stopcock ensures precise control of pressure
- Incredibly reliable; 100% tested
- Loads quickly and easily



INFU-SURG® PRESSURE INFUSION BAG

ITEM	DESCRIPTION	SIZE	PK
4005H	Infu-Surg with Hook	500 mL	5
4010H	Infu-Surg with Hook	1000 mL	5
4030	Infu-Surg	3000 mL	5

IGUARD™ EYE PROTECTOR

DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE | STERILE

Rigid, clear protective patient eye cover for use in OR, ER, and during general procedures

- Non-allergenic self-adhesive foam cushion for fast and accurate application
- Thick foam for patient comfort even in prone position
- Improved one piece backing with courtesy tabs



IGUARD™ EYE PROTECTOR

ITEM	DESCRIPTION	COLOR	PK
9-0210-00	Sterile Eye Protector	Adult	25

NON-HEATED VENTILATOR CIRCUITS

DEHP FREE | LATEX FREE

The Non-Heated Ventilator Circuits come in a variety of configurations. It is both DEHP and Latex-free.

- Passive humidification
- Variety of configurations available

NON-HEATED VENTILATOR CIRCUITS

ITEM	DESCRIPTION	LENGTH	PK
003764	Ventilator Circuit with Single Limb, Patient Tube, 1/8" and 1/4" Pressure Lines and Exhalation Valve	84"	15
003762	Ventilator Circuit with 2 Corrugated Flexible Tubes	72"	15
003769	Ventilator Circuit with Smooth Bore Tubing	72"	10
003770	Ventilator Circuit with Smooth Bore Tubing and Filter	72"	10
OY1778	Ventilator Circuit	72"	10
OY1779	Ventilator Circuit with Parallel Patient Y	72"	10
001793	Ventilator Circuit with 2 Corrugated Flexible Tubes, Ported Patient Y and Port Plugs, Elbow Connector and Tube Hanger	72"	6
OP1775	Ventilator Circuit with 2 Corrugated Flexible Tubes, Ported Patient Parallel Y and Port Plugs, Elbow Connector, Inspiratory Connector, Angled Temp Port with Plug at Distal Limb and Tube Hanger	72"	10



CORRUGATED TUBING

DISPOSABLE | LATEX FREE

Corrugated Tubing is flexible and features a blue tubing color. It is designed for aerosol and IPPB applications.

- Corrugated tubing for aerosol and IPPB applications
- Flexible
- Cuffs on all ends lock to 7/8" (22 mm) connections
- Blue tubing color

BALLARD® CATHETER ACCESSORIES

LATEX FREE | SINGLE USE | STERILE

Accessories for use with Ballard Closed Suction Systems

- 0.9% Sodium Chloride Saline Vials



CORRUGATED TUBING

ITEM	DESCRIPTION	LENGTH	PK
001427	Corrugated Tubing in Dispenser Box	100'	1
001450	Corrugated Tubing in 6" Segments	6'	50

BALLARD™ CATHETER ACCESSORIES

ITEM	DESCRIPTION	PK
116	Ballard Single Dose Saline Vials, 15 mL	144

BALLARD® CLOSED SUCTION CATHETER SYSTEM FOR NEONATES, MULTI-ACCESS

LATEX FREE | SINGLE USE | STERILE

MAC (Multi-Access Catheter) is a 5 Fr in-line, endotracheal catheter designed for accessing the neonatal airway

- Allows the administration of surfactant without disconnection from the ventilator
- Provides better distribution of surfactant compared to a conventional catheter while providing all of the benefits of a closed system
- Double swivel Y
- Tactile sleeve for catheter advancement
- Locking thumb port
- Made of PVC



BALLARD™ CLOSED SUCTION CATHETER SYSTEM FOR NEONATES, MULTI-ACCESS

ITEM	DESCRIPTION	CATHETER LENGTH	CATHETER DIAMETER	PK
1900	Closed Suction Catheter System for Neonates, 2.5, 3.0 and 3.5 mm Adapters	30.5 cm	5 Fr	5

BALLARD® CLOSED SUCTION CATHETER SYSTEM FOR NEONATES/PEDIATRICS, Y-ADAPTER

LATEX FREE | SINGLE USE | STERILE

Designed to safely suction patients on mechanical ventilation, while providing protection for both the patient and the caregiver. Ballard closed suction systems removes secretions from the airway while maintaining ventilation and oxygen therapy throughout the suctioning procedure

- Number and color-coded markings for easy and proper depth suctioning
- “Soft” low durometer catheter to minimize tracheal trauma
- Tactile sleeve for catheter advancement, two-way cleaning port, and locking thumb port
- Made of PVC, reusable up to 24 hours
- ET Tube Adaptor sizes available



BALLARD™ CLOSED SUCTION CATHETER SYSTEM FOR NEONATES/PEDIATRICS, Y-ADAPTER

ITEM	DESCRIPTION	CATHETER LENGTH	CATHETER DIAMETER	PK
195	Closed Suction Catheter System for Neonates/Pediatrics	30.5 cm	5 Fr	20
196	Closed Suction Catheter System for Neonates/Pediatrics	30.5 cm	6 Fr	20
197	Closed Suction Catheter System for Neonates/Pediatrics	30.5 cm	7 Fr	20
198	Closed Suction Catheter System for Neonates/Pediatrics	30.5 cm	8 Fr	20
1910	Closed Suction Catheter System for Neonates/Pediatrics	40.5 cm	10 Fr	20
1912	Closed Suction Catheter System for Neonates/Pediatrics	40.5 cm	12 Fr	20

BALLARD® CLOSED SUCTION CATHETER SYSTEM FOR ADULTS

LATEX FREE | SINGLE USE | STERILE

Designed to remove secretions from the airway while maintaining ventilation and oxygen therapy throughout the suctioning procedure

- Powerful tool in your fight against VAEs
- “Soft” low durometer catheter to minimize tracheal trauma
- Depth markings for easy and proper depth suctioning
- Helps protect the caregiver from cross-contamination
- Helps reduce the potential risk for the spread of infection and contamination entering the airway
- Locking thumb port, made of PVC, and reusable up to 24 hours
- Tactile sleeve for catheter advancement

BALLARD™ CLOSED SUCTION CATHETER SYSTEM FOR ADULTS

ITEM	DESCRIPTION	CATHETER LENGTH	CATHETER DIAMETER	PK
21603	Closed Suction System, Double Swivel Elbow	30.5 cm	12 Fr	20
22103	Closed Suction System, Double Swivel Elbow	30.5 cm	14 Fr	20
2160	Closed Suction System, Double Swivel Elbow	54 cm	12 Fr	20
2210	Closed Suction System, Double Swivel Elbow	54 cm	14 Fr	20
221	Closed Suction System, Elbow	54 cm	14 Fr	20
220135	Closed Suction Catheter System, T-Piece	30.5 cm	12 Fr	20
2205	Closed Suction Catheter System, T-Piece	54 cm	14 Fr	20



BALLARD® TURBO CLOSED SUCTION CATHETER SYSTEM

LATEX FREE | SINGLE USE | STERILE

Advanced infection control features that redefine the standard of care for closed suctioning

- The only catheter that retracts within a unique, isolated, turbulent cleaning chamber
- Turbulent cleaning action results in an 89% cleaner catheter tip compared to a standard closed suction system
- Reduced colonization may help reduce risk of VAP in your ventilated patients; Sealed by patented “PEEP seal” technology that helps reduce PEEP loss and inadvertent lavage
- One-way lavage port designed to prevent “sprayback”
- Hinged valve isolates catheter tip and helps prevent inadvertent lavage
- Integrated MDI port available
- One-way cleaning port, or use up to 72 hours, and made of PVC
- WET PAK configurations include 5ml saline bullets

BALLARD™ TURBO CLOSED SUCTION CATHETER SYSTEM

ITEM	DESCRIPTION	CATHETER LENGTH	CATHETER DIAMETER	PK
22703	Turbo Closed Suction Catheter System	30.5 cm	14 Fr	20
22705	Turbo Closed Suction Catheter System, T-Piece	54 cm	14 Fr	20



BALLARD LIBERATOR® CLOSED SUCTION CATHETER

SINGLE USE | STERILE

72 hour closed suction catheter that is compatible with the Liberator HCS, ET Tube Clearing System and manifold

- Manifold stopcock feature prevents lung de-recruitment during catheter exchange and Bronch / BAL Adapter use
- Isolated rinsing chamber for cleaning the catheter without washing saline down the ETT
- Versatile manifold with optional BAL bronchoscopy adapter
- Radio opaque catheter
- Double swivel elbow
- Includes tethered cap
- Made of PVC



BALLARD LIBERATOR® CLOSED SUCTION CATHETER

ITEM	DESCRIPTION	CATHETER DIAMETER	CATHETER LENGTH	PK
01-EC-459-1401	Liberator Closed System Catheter with Manifold	14 Fr	59.5 cm	10
01-EC-350-0001	Ballard Restore 2 ETT Tube Cleaner (7.0 - 8.5 mm)	N/A	N/A	10

BALLARD LIBERATOR® ENDOTRACHEAL TUBE CLEARING SYSTEM

SINGLE USE | STERILE

Clears the endotracheal tube of tenacious secretions and biofilm, giving the patient an improved opportunity to pass their SBT by significantly reducing airway resistance and work of breathing, allowing the patient to be liberated from the vent sooner

- Helps decrease costs associated with care of intubated patients, resulting in a substantial return on investment to the facility
- Reusable up to 72 hours
- Simplified sizing: 7-7.5mm or 8-8.5mm models
- Isolated rinsing chamber for cleaning the catheter without washing saline down the ETT
- Radio opaque catheter
- Versatile manifold with optional BAL bronchoscopy adapter
- Double swivel elbow
- Locking thumb port
- Made of silicone



BALLARD LIBERATOR® ENDOTRACHEAL TUBE CLEARING SYSTEM

ITEM	DESCRIPTION	ETT SIZE	CATHETER LENGTH	CATHETER DIAMETER	PK
01-EC-254-1205	Liberator ET Tube Clearing System	7.0 - 7.5 mm	56 cm	12 Fr	10
01-EC-256-1205	Liberator ET Tube Clearing System	8.0 - 8.5 mm	54 cm	12 Fr	10

TRI-FLO® SUCTION CATHETERS

LATEX FREE

Designed with two triangular eyes and beveled tip to increase suctioning efficiency while reducing patient trauma

- Looped and straight packaging configurations
- Depth markings to facilitate proper catheter placement
- Clear connectors standard on all 5/6 and 8 Fr sizes to help visualize secretions
- Packaged in plastic sleeve to add a layer of safety between clinician and patient
- Pop up basin option available

TRI-FLO® SUCTION CATHETERS

ITEM	DESCRIPTION	SIZE	PK
T64C	Looped Catheter Without Control Port	8 Fr	50



TRI-FLO® CATH-N-GLOVE® CATHETER KITS

Economy Cath-N-Glove® suction kits include suction catheter, pop-up solution basin, and one or two powder-free vinyl exam gloves

- Wallet Catheter kits include a suction catheter, pop-up solution basin, and two precuffed exam gloves, neatly arranged in an inner wallet
- Conveniently enclosed in a plastic peel pouch for quick and easy prep



TRI-FLO® CATH-N-GLOVE® CATHETER KITS

ITEM	DESCRIPTION	SIZE	PK
4894T	Economy Catheter Kit Two Vinyl Gloves	14 Fr	100
4897T	Economy Catheter Kit Two Vinyl Gloves	8 Fr	100

BALLARD™ CATHETER ACCESSORIES

LATEX FREE | SINGLE USE | STERILE

Accessories for use with Ballard Closed Suction Systems

- 0.9% Sodium Chloride Saline Vials



BALLARD™ CATHETER ACCESSORIES

ITEM	DESCRIPTION	PK
116	Ballard Single Dose Saline Vials, 15 mL	144

HYGROSCOPIC CONDENSER HUMIDIFIER (HCH/HME)

DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE

The Hygroscopic Condenser Humidifier (HCH/HME) effectively provides heat and moisture for both ventilated and spontaneously breathing patients. It is available in a variety of shapes and sizes.

- Effectively provides heat and moisture delivery/recovery for ventilated and spontaneously breathing patients
- Designed with sampling port (unless indicated)
- Available in a variety of shapes and sizes
- Compatible with leading breathing systems
- Provides superior moisture output
- Low breathing resistance



HYGROSCOPIC CONDENSER HUMIDIFIER (HCH/HME)

ITEM	DESCRIPTION	SHAPE	PORT	PK
FH603006	Hygroscopic Condenser Humidifier	Round	No	50
FH603023	Hygroscopic Condenser Humidifier	Straight	No	50

HYGROSCOPIC CONDENSER HUMIDIFIER WITH FILTRATION (HCHF/HMEF)

DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE

The Hygroscopic Condenser Humidifier with Filtration (HCHF/HMEF) filters an ideal amount of expiratory and viral content. It is designed with a sampling port option and is compatible with the leading breathing systems.

- Filters up to 99.9999% of expiratory bacterial/viral content
- Effectively provides heat and moisture delivery/recovery for ventilated and spontaneously breathing patients
- Designed with sampling port
- Available in a variety of shapes and sizes
- Compatible with leading breathing systems
- Provides superior moisture output
- Minimum size
- Low breathing resistance



HYGROSCOPIC CONDENSER HUMIDIFIER WITH FILTRATION (HCHF/HMEF)

ITEM	DESCRIPTION	COLOR	PORT	PK
FH603008	Hygroscopic Condenser Humidifier with Filter	Round	Yes	50
FH603009	Hygroscopic Condenser Humidifier with Filter	Swivel	Yes	50

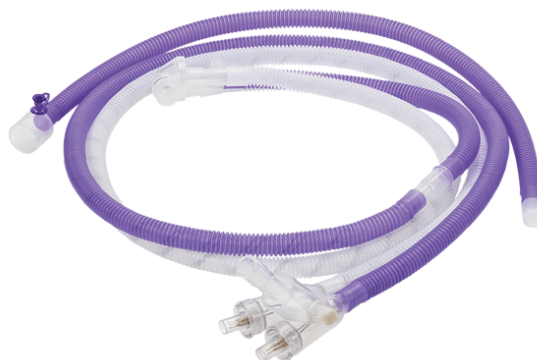
SunMed Bacterial/Filter media was tested to VFE Efficiency 99.99% and BFE Efficiency 99.99% ASTM Standards by Nelson Laboratory. Filter efficiency may vary during use and should be replaced if filter becomes visibly soiled, resistance to flow reaches an unacceptable limit or after 24 hours of active use.

ACTIVE HUMIDIFICATION CIRCUITS AND CHAMBERS

DEHP FREE | LATEX FREE

The Active Humidification Circuits andamp; Chambers are available to deliver optimal humidification. Options are available that are suitable for both invasive and non-invasive ventilation as well as high-flow oxygen therapy.

- Variety of heated circuits and chambers available to deliver optimal humidification
- Options suitable for invasive and non-invasive ventilation as well as high flow oxygen therapy
- Humidification systems must deliver ideal humidity in invasive mechanical ventilation for intubated patients
- Heated circuits viable for up to 30 days of patient use
- Infant and adult sized products available



ACTIVE HUMIDIFICATION CIRCUITS AND CHAMBERS

ITEM	DESCRIPTION	SIZE	LENGTH	PK
AH265	Dual-Limb, Dual-Heated, High Flow Circuit with Chamber (>4 LPM), Pressure Line, Dry Gas Line, Adapters and Humidification Chamber	Infant	4'	10
AH280	Dual-Limb Heated Circuit with Humidification Chamber	Adult	5'	10
AH202	Single-Limb Heated Circuit with Humidification Chamber	Adult	5'	10
AH290	AirLife Humidification Chamber, Auto-Feed	NA	NA	1

BUBBLE HUMIDIFIERS AND HUMIDIFIER KIT

DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE

BUBBLE HUMIDIFIER

ITEM	DESCRIPTION	PSI	LPM	PK
7900-0-25	350 cc High Flow Bubble Humidifier, Beige Lid	6	up to 15 LPM	25
7600-0-50	350 cc Bubble Humidifier, Black Lid	6	up to 7 LPM	50

HUMIDIFIER KIT

ITEM	DESCRIPTION	O ₂ LENGTH	PK
79SOFT-7-25	Humidifier and Soft Nasal Cannula	7'	25

CONNECTOR TUBING FOR BUBBLE HUMIDIFIERS

ITEM	DESCRIPTION	O ₂ LENGTH	PK
SO-1790	Tubing for Bubble Humidifier	21"	50



PREFILLED LARGE VOLUME NEBULIZER (WITH ADAPTER)

LATEX FREE | STERILE

The Prefilled Nebulizer Features (Packaged with Adapter) has heated and cool high-output aerosols that are adjustable. Sterile water and sodium chloride solutions are both available.

- Cool high-output aerosols adjustable from 28% to 100% FiO₂
- Solutions available: Sterile Water for Inhalation; USP; 0.45% Sodium Chloride for Inhalation, USP



PREFILLED LARGE VOLUME NEBULIZER

ITEM	DESCRIPTION	VOLUME	PK
CN0005	Replacement Sterile Water for Inhalation, USP	500 mL	18
CK0005	Sterile Water for Inhalation, USP	500 mL	12
CK0010	Sterile Water for Inhalation, USP	1000 mL	12

INLINE WATER TRAP

The Inline Water Trap is constructed in a simple and durable design that minimizes potential snags. Made with a clear body and cost effective.

- Cost-effective solution for long-term oxygen therapy patients
- Simple, durable construction that help minimize the potential for snagging on furniture or other obstructions
- Clear body



INLINE WATER TRAP

ITEM	DESCRIPTION	END CAP TYPE	PK
7001-0-25	Inline Water Trap	Threaded	25

INCENTIVE SPIROMETERS

DISPOSABLE | LATEX FREE | SINGLE USE

The Incentive Spirometer allows patients to monitor their own deep breathing therapy. Made with an intuitive design and adjustable goals.

- Volumetric incentive spirometers simplify deep breathing therapy with an intuitive design that prompts patients to correctly perform and monitor their own breathing exercises, even without direct supervision
- A patient goal indicator can be adjusted and allows patients to monitor their own progress
- Dual-sided calibrations clearly identify achieved volumes of up to 4,000 mL capacity
- Flexible tubing lets the patient adjust the mouthpiece for use in various positions, and a mouthpiece holder provides storage when not in use

INCENTIVE SPIROMETERS

ITEM	DESCRIPTION	CAPACITY	SIZE	VALVE	PK
001902A	Incentive Spirometer	4000 mL	Adult	N/A	12



MISTY FAST™ SMALL VOLUME NEBULIZER

LATEX FREE

The Misty Fast™ Small Volume Nebulizer is a small volume, high-efficiency air entrainment nebulizer that provides efficient, high output rates, for fast treatment times and consistent medication delivery.

- Small volume, high-efficiency air entrainment nebulizer
- One-piece jet design provides efficient, high output rates, for fast treatment times and consistent medication delivery
- Full 10 cc capacity provides medication dosing flexibility
- Anti-spill design helps prevent medication waste and allows the unit to be used at an angle to accommodate various patient positions
- Swivel mouthpiece provides for greater patient positioning to enhance comfort during treatment.
- Unique, integrated jet and baffle design provides medication delivery consistency and reliability
- Clear base with visible graduations facilitates medication loading and aerosol delivery visualization



MISTY FAST™ SMALL VOLUME NEBULIZER

ITEM	DESCRIPTION	PK
FN2438	Misty Fast, Baffled Tee Swivel Mouthpiece, 6" Flextube and 7' O ₂ Tubing	50
FN2446	Misty Fast, Baffled Tee Swivel Mouthpiece, 6" Flextube and 7' U/Connect-It O ₂ Tubing	50

NEBUTECH® NEBULIZERS

DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE

The NebuTech® Nebulizers for Acute Care features a disposable or reusable filter set. It is exceptionally easy to mount to the exhalation valve.

- Disposable filter set or reusable filter set with replacement filter pads
- Easy to mount to exhalation valve
- Reduces exposure to aerosolized medications



NEBUTECH® NEBULIZERS

ITEM	DESCRIPTION	TUBING LENGTH	MASK TYPE	PK
8960-7-50	NebuTech Nebulizer, Mouthpiece	7'	Universal Mask Adapter	50
8960TG-7-50	NebuTech Nebulizer, Mouthpiece, Thread Grip	7'	Universal Mask Adapter	50

NEBULIZER WITH ANTI-DROOL T-PIECE

DISPOSABLE | INDIVIDUAL PACKAGING |
LATEX FREE | SINGLE PATIENT MULTIPLE USE

Nebulizers with Anti-Drool T-Piece is used to deliver aerosolized medication via an anti-drool mouthpiece. Available for infant to adult patients.

- Pneumatically powered nebulizer used to deliver aerosolized medication via an anti-drool mouthpiece
- Patient population includes infant pediatric and adult patients
- Disposable single-patient multiple-use medical device



NEBULIZERS WITH ANTI-DROOL T-PIECE

ITEM	DESCRIPTION	LENGTH	PK
8900-7-50	T-Piece Nebulizer, Mouthpiece, 6" Reservoir	7"	50

VIXONE™ NEBULIZERS

DISPOSABLE | LATEX FREE

VixOne™ Nebulizers sit in an upright position or at angles up to 45 degrees. Leak-proof and secure seal.

- Nebulizes in upright positions or at angles up to 45 degrees
- Leak-proof and secure seal with 1/4 turn assembly design
- Anti-spill Tee design
- High medication bowl capacity 10cc



VIXONE™ NEBULIZERS

ITEM	DESCRIPTION	PK
209	VixOne Standard Nebulizer Kit, Threaded Nut	50
210	VixOne Nebulizer, Mouthpiece, Tee, 7" Tubing, 6" Flex Hose	50

MINIHEART-HIFLO® CONTINUOUS NEBULIZER WITH AEROSOL MASKS

DISPOSABLE | LATEX FREE

The MiniHEART- HiFlo® Continuous Nebulizer provides one hour of nebulization. It is the ideal solution for emergency departments.

- 1 hour of nebulization at 8 LPM
30 mL reservoir
- Ideal for emergency department use



MINIHEART-HIFLO® CONTINUOUS NEBULIZER

ITEM	DESCRIPTION	LENGTH	MASK	PK
100612A	MiniHEART HiFlo Nebulizer with Tubing, Threaded Nut Connector	7"	Adult Aerosol	25

BREATHERITE™ RIGID VALVED HOLDING CHAMBER

DISPOSABLE | INDIVIDUAL PACKAGING |
LATEX FREE | SINGLE PATIENT MULTIPLE USE

The BreatheRite™ Rigid Valved Holding Chamber enables effective medication delivery and promotes greater drug volume output. Featuring a collapsible, portable version.

- Anti-static chamber enables effective medication delivery
- Designed to promote greater drug volume output
- Improper inspiratory rate is indicated by a soft vibrating sound
- Chamber design eliminates the need for a flow whistle



BREATHERITE™ RIGID VALVED HOLDING CHAMBER

ITEM	DESCRIPTION	PK
BR300	BreatheRite Rigid Valved Holding Chamber ONLY	20

BALLARD® ASSISTED CARE ORAL CARE KIT FOR NON-VENTED PATIENTS

LATEX FREE | SINGLE USE

- (1) Ballard Prep Pack including: Self-Cleaning Yankauer, Y-Connector, Suction Handle,
- (2) Ballard Toothbrush Packs including: 1-Suction Tooth-brush, 1-Applicator Swab, 0.50 fl. oz (14 ml) 0.05% Cetylpyridinium Chloride (CPC) Antiplaque Solution, 0.07 oz. (2g) Mouth Moisturizer,
- (1) Ballard Suction Swab Pack with Hydrogen Peroxide including: 1-Suction Swab, 1-Applicator Swab, 0.50 fl. oz. (14ml) 1.5% Hydrogen Peroxide Oral Debrid-ing Agent, 0.07 oz. (2g) Mouth Moisturizer,
- (1) Ballard Suction Swab Pack with Alcohol Free Mouthwash including: 1-Suction Swab, 1-Applicator Swab, 0.50 fl. oz. (14ml) Alcohol Free Mouthwash, 0.07 oz. (2g) Mouth Moisturizer



BALLARD™ ASSISTED CARE ORAL CARE KIT

ITEM	DESCRIPTION	PK
970600	Ballard Assisted Care 24-Hour Oral Care Kit	20

BALLARD® ORAL CARE Q2 AND Q4 KITS

LATEX FREE | SINGLE USE

Q2 Kit

- (1) Ballard Prep Pack including: Self-Cleaning Covered Yankauer, Y-Connector, Suction Handle
- (2) Ballard Toothbrush Procedure Packs including: 1 suction toothbrush, 1 applicator swab, 0.07 oz. (2 g) Mouth Moisturizer, and 1 Ballard Oral suction catheter,
- (4) Ballard Suction Swab Procedure Packs including: 1 suction swab, 1 applicator swab, 0.50 fl. oz. (14 ml) of 1.5% Hydrogen Peroxide Oral Debriding Agent, 0.07 oz. (2 g) Mouth Moisturizer,
- (2) 15 ml unit dose of 0.12% CHG Oral Rinse

Q4 Kit

- (1) Ballard Prep Pack including: Self-Cleaning Covered Yankauer, Y-Connector, Suction Handle,
- (2) Ballard Toothbrush Procedure Packs including: 1 suction toothbrush, 1 applicator swab, 0.50 fl. oz. (14 ml) of 0.05% Cetylpyridinium Chloride (CPC) Antiplaque Solution, 0.07 oz. (2 g) Mouth Moisturizer and 1 Ballard Oral suction catheter,
- (4) Ballard Suction Swab Procedure Packs including: 1 suction swab, 1 applicator swab, 0.50 fl. oz. (14 ml) of 1.5% Hydrogen Peroxide Oral Debriding Agent, 0.07 oz. (2 g) Mouth Moisturizer



BALLARD™ ORAL CARE KITS

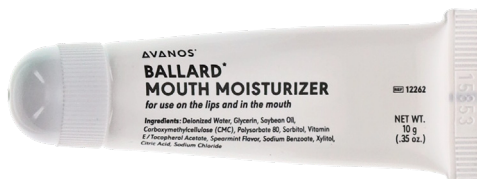
ITEM	DESCRIPTION	PK
97020	Ballard Oral Care Q2 Kit	7
97021	Ballard Oral Care Q4 Kit	16

BALLARD® MOUTH MOISTURIZER

LATEX FREE | SINGLE USE | STERILE

Accessories for use with Ballard oral care systems

- Suction probes
- Angled suction Yankauer tip
- Mouth moisturizer



BALLARD™ MOUTH MOISTURIZER

ITEM	DESCRIPTION	PK
12262	Ballard Oral Care Mouth Moisturizer (0.35oz)	144

BALLARD® ORAL CARE SWABS

LATEX FREE | SINGLE USE

- Oral care swabs and components are designed to assist the practitioner in providing proper oral care
- Smaller profile, the Mini Swabs were designed for patients with smaller mouths
- Oral care swab kit is just one of the clinical solutions that you can depend on to meet the demands of your fast-paced world



BALLARD™ ORAL CARE SWABS

ITEM	DESCRIPTION	PK
12251	20 Ballard Plastic Applicator Swabs	50

3-CHANNEL OXYGEN SUPPLY TUBING

DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE

The 3-Channel Oxygen Supply Tubing maintains an uninterrupted flow of oxygen. It is available in a variety of sizes.

- 3-Channel design
- Maintains uninterrupted flow of oxygen

3-CHANNEL OXYGEN SUPPLY TUBING

ITEM	DESCRIPTION	TUBING LENGTH	COLOR	O ₂ CONNECTOR	PK
2002-7-50	Oxygen Supply Tubing	7'	Clear	Trumpet	50
2025-25-25	Oxygen Supply Tubing	25'	Clear	Trumpet	25
2050-50-20	Oxygen Supply Tubing	50'	Clear	Trumpet	20
2002G-7-50	Oxygen Supply Tubing	7'	Green	Trumpet	50
2025G-25-25	Oxygen Supply Tubing	25'	Green	Trumpet	25
2050G-50-20	Oxygen Supply Tubing	50'	Green	Trumpet	20



SALTER-STYLE® SOFT OXYGEN NASAL CANNULAS

DEHP FREE | DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE

- Comfortable, soft curved prongs gently fit into nostrils without pressing on upper lip
- High oxygen flow up to 15 LPM
- Low oxygen flow up to 3 LPM and 6 LPM
- Soft, pliable, stretchable tubing curves around cheeks and ears, lessening any pressure



SALTER-STYLE SOFT OXYGEN NASAL CANNULAS

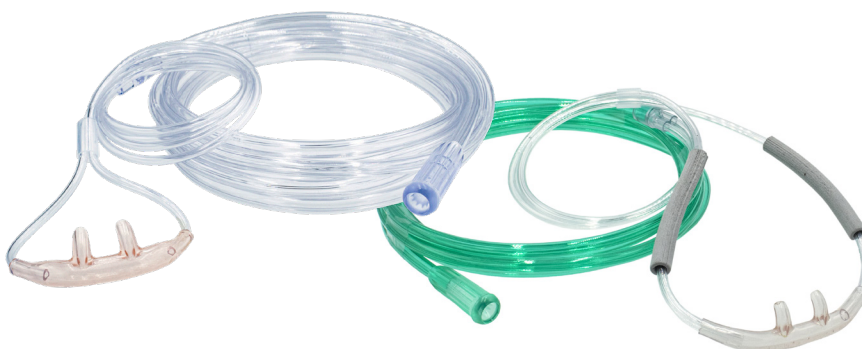
ITEM	DESCRIPTION	SIZE	STYLE	LENGTH	EARPIECE	O ₂ CONNECTOR	FLOW	PK
16SOFTTG-INF-7-50	Salter-Style Soft Oxygen Cannula	Infant	Standard	7'	Soft Ears	Thread Grip	up to 3 LPM	50
16SOFT-4-50	Salter-Style Soft Oxygen Cannula	Adult	Standard	4'	Soft Ears	Trumpet	up to 6 LPM	50
16SOFT-7-50	Salter-Style Soft Oxygen Cannula	Adult	Standard	7'	Soft Ears	Trumpet	up to 6 LPM	50
16SOFTTG-7-50	Salter-Style Soft Oxygen Cannula	Adult	Standard	7'	Soft Ears	Thread Grip	up to 6 LPM	50
16SOFT-14-50	Salter-Style Soft Oxygen Cannula	Adult	Standard	14'	Soft Ears	Trumpet	up to 6 LPM	50
16SOFT-HF-7-25	Salter-Style Soft Oxygen Cannula	Adult	High Flow	7'	Soft Ears	Trumpet	up to 15 LPM	25

SALTER-STYLE® OXYGEN NASAL CANNULAS

DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE

The Salter-Style® Oxygen Nasal Cannulas come with a curved, soft facepiece for patient comfort.

- 3-Channel safety tubing
- Comfortable soft curved facepiece
- For relief of pressure above the ears
- Optional TLC ear wraps for relieving ear pressure



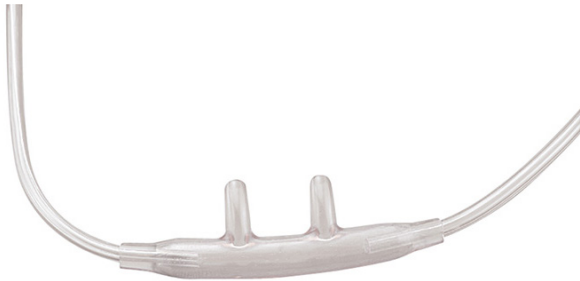
SALTER-STYLE ADULT HIGH FLOW OXYGEN NASAL CANNULAS

ITEM	DESCRIPTION	SIZE	STYLE	TUBING LENGTH	EARPIECE	FLOW	O ₂ CONNECTOR	PK
1600-4-50	Salter-Style Oxygen Cannula	Adult	Standard	4'	Standard	up to 6 LPM	Trumpet	50
1600-7-50	Salter-Style Oxygen Cannula	Adult	Standard	7'	Standard	up to 6 LPM	Trumpet	50
1600HF-7-25	Salter-Style Oxygen Cannula	Adult	High Flow	7'	Standard	up to 15 LPM	Trumpet	25
1606B-0-50	Salter-Style Oxygen Cannula	Adult	Standard	NA	Standard	up to 6 LPM	Barbed	50
1600TLC-7-25	Salter-Style Oxygen Cannula	Adult	Standard	7'	TLC Ear Wraps	up to 6 LPM	Trumpet	25
1601-7-50	Salter-Style Oxygen Cannula	Infant	Low Flow	7'	Standard	up to 3 LPM	Trumpet	50

AIRLIFE® OXYGEN CANNULA

DISPOSABLE | LATEX FREE

- Soft head tubing material for improved patient comfort
- Crush-resistant tubing to minimize occlusion and kinking
- Clear cushion design for optimal patient comfort
- Angulated, flexible lip plate with beveled tips for softer edge
- Universal connector to eliminate the need for a Christmas tree adapter



AIRLIFE® OXYGEN CANNULA

ITEM	DESCRIPTION	SIZE	LENGTH	PK
002699	Cushion Face Piece	Adult	7'	50
SFT2699	Soft Head Tubing	Adult	7'	50

COMFORT SOFT PLUS® NASAL CANNULAS

The Comfort Soft Plus® Nasal Cannulas feature extremely soft tubing that allows for patient comfort and minimizes ear ulcerations.

- Super soft tubing minimizes ear ulcerations
- Provides superior patient comfort
- Select cannulas feature curved 'soft tip' nares for enhanced comfort



COMFORT SOFT PLUS® NASAL CANNULAS

ITEM	DESCRIPTION	SIZE	LENGTH	CONNECTOR	PK
556	Comfort Soft Plus Cannula, Green Tubing, with Soft Ears	Adult	7'	Trumpet	50
568	Comfort Soft Plus Cannula, Soft Tip, with Soft Ears	Adult	14'	Thread Grip	50

NASAL CANNULAS WITH U/CONNECT-IT™

Nasal Cannulas with U/Connect-It™ is a simple, cost effective method to universally connect devices to an oxygen source. Strengthens infection prevention strategies.

- Simplified, cost-effective solution to universally connect devices to an oxygen source, saving time, with less risk of cross-contamination
- Eliminates the need for additional O₂ adapters
- Increases work flow efficiencies
- Enhances infection prevention strategies
- Cost-effective



NASAL CANNULAS WITH U/CONNECT-IT™

ITEM	DESCRIPTION	LENGTH	SIZE	PK
2692	Cushion Nasal Cannula	7'	Pediatric	50
1366	Standard Nasal Cannula with Non-Flared Tip	7'	Adult	50
001326U	Standard Nasal Cannula with Non-Flared Tip	14'	Adult	50

E-Z WRAP EAR WRAPS

E-Z Wrap Ear Wraps for Cannulas and Masks include a closed cell foam that protects ears. Effectively repels moisture to help prevent skin breakdown.

- Closed cell foam wraps protect ears and provide additional patient comfort when using cannulas or masks
- Effectively repels moisture to help prevent skin breakdown
- Place on existing cannula tubing or oxygen mask straps



E-Z WRAP EAR WRAPS

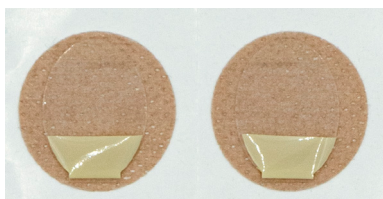
ITEM	DESCRIPTION	PK
1016-0-50	E-Z Wrap Ear Wraps for Cannulas	50

TENDER GRIPS SECUREMENT FOR CANNULAS

LATEX FREE | SINGLE PATIENT MULTIPLE USE

Tender Grips Securement helps to lift cannula off of the face to prevent potential rubbing. Moisture resistant, non-toxic, and medical grade.

- Soft, skin-toned adhesive device used to hold nasal cannula tubing in place
- Helps to lift cannula off of the face to prevent rubbing
- Non-toxic, hypoallergenic, moisture-resistant, medical grade material
- Generally used on the cheek, an internal flap allows cannula adjustment without removing device from patient's skin
- Suitable for home, outpatient, extended care, transport and hospital environments



TENDER GRIPS SECUREMENT FOR CANNULAS

ITEM	DESCRIPTION	PK
1005-0-25	Tender Grips Cannula Securement	25 prs

OXYGEN TUBING CONNECTORS



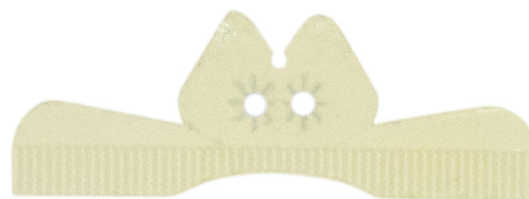
OXYGEN TUBING CONNECTORS

ITEM	DESCRIPTION	PK
1220-0-25	Swivel Oxygen Tubing Connector, M/M Fitting	25
1811	Oxygen Tubing Connector	50
1820	Intubation Adapter 22 mm OD/15 mm ID Both Ends	50
1821	Cuff Connector 22 mm ID x 22 mm ID	50

CANNULAIDE SECUREMENT DEVICE FOR CANNULAS

The Cannulaide Securement Device for Cannulas provides gentle, protective nasal CPAP therapy securement for babies. It is designed with hydrocolloid material to avoid skin irritation.

- Designed for the tiniest babies who need nasal CPAP therapy with a gentle touch
- Protects septum and nares to maintain contact between skin and nasal CPAP prongs
- Made with hydrocolloid material to avoid skin irritation and align with NICU skin care guidelines
- Clear, transparent material allows for easier visualization of skin integrity and repositioning if needed
- Not for use with oxygen nasal cannulas



CANNULAIDE SECUREMENT DEVICE

ITEM	DESCRIPTION	SIZE	PK
CA100-0-25	Cannulaide Securement for Babies Under 700g	Size 0	25
CA101-0-25	Cannulaide Securement for Babies 700g-1250g	Size 1	25
CA102-0-25	Cannulaide Securement for Babies 1250-2000g	Size 2	25
CA103-0-25	Cannulaide Securement for Babies 2000g-3000g	Size 3	25
CA104-0-25	Cannulaide Securement for Babies Over 3000g	Size 4	25

AIRFLOW™ MANUAL RESUSCITATOR

DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE

- Accurate pressure delivery helps reduce gastric insufflation thus preventing vomiting aspiration and resulting pneumonia
- Available with or without integrated pressure manometer
- Face mask proportionately sized to resuscitation bag size
- Integrated color-coded pressure manometer effectively promotes proper pressure delivery (<20 cm H₂O); the tri-color fields alert to the risk level of delivered pressure
- Single patient use resuscitation/ventilation bag available in four sizes/volumes
- Sampling port allows for EtCO₂ monitoring



AIRFLOW™ MANUAL RESUSCITATOR

ITEM	DESCRIPTION	SIZE	MANOMETER	VOLUME	STROKE VOLUME	PK
AF5040MB	AirFlow Standard, B/V Filter, Size 5 Mask and Inflatable Oxygen Reservoir	Adult	No	1500 mL	700-780 mL	10
AF5040MBP	AirFlow Standard, B/V Filter, PEEP, Size 5 Mask, and Inflatable Oxygen Reservoir	Adult	No	1500 mL	700-780 mL	10
AF5140MB	AirFlow with Integrated Pressure Manometer, B/V Filter, Size 5 Mask, and Inflatable Oxygen Reservoir	Adult	Yes	1500 mL	700-780 mL	10
AF5140MBP	AirFlow with Integrated Pressure Manometer, PEEP, Mask, and Inflatable Oxygen Reservoir	Adult	Yes	1500 mL	700-780 mL	10
AF2140MB	AirFlow with Integrated Pressure Manometer, B/V Filter, Size 4 Mask, and Inflatable Oxygen Reservoir	Pediatric	Yes	1000 mL	600-620 mL	10
AF2140MBP	AirFlow with Integrated Pressure Manometer, PEEP, and Inflatable Oxygen Reservoir	Pediatric	Yes	1000 mL	590-600 mL	10
AF2142MB	AirFlow with Integrated Pressure Manometer, Pop-Off, and Inflatable Oxygen Reservoir	Pediatric	Yes	1000 mL	590-600 mL	10
AF4140MB	AirFlow with Integrated Pressure Manometer, B/V Filter, Size 3 Mask, and Inflatable Oxygen Reservoir	Child	Yes	550 mL	340-360 mL	10
AF4140MBP	AirFlow with Integrated Pressure Manometer, B/V Filter, Size 3 Mask, and Inflatable Oxygen Reservoir	Child	Yes	550 mL	340-360 mL	10
AF3140MB	AirFlow with Integrated Pressure Manometer, B/V Filter, Size 2 Mask, and Inflatable Oxygen Reservoir	Infant	Yes	300 mL	150-170 mL	10
AF3140MBP	AirFlow with Integrated Pressure Manometer, PEEP, and Inflatable Oxygen Reservoir	Infant	Yes	300 mL	150-170 mL	10
AF5140MBP	AirFlow with Integrated Pressure Manometer, PEEP, Mask and Inflatable Oxygen Reservoir	Adult	Yes	1500 mL	700-780 mL	10
AF5140MB	AirFlow with Integrated Pressure Manometer, B/V Filter, Size 5 Mask and Inflatable Oxygen Reservoir	Adult	Yes	1500 mL	700-780 mL	10

HYPERINFLATION SYSTEM

DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE

Systems equipped with a stay-put dial to enable clinician to achieve targeted static pressure

- Face mask proportionately sized to hyperinflation bag size
- Integrated pressure manometer
 - Integrated color-coded pressure manometer effectively promotes proper pressure delivery (<20 cm H₂O); the tri-color fields alert to the risk level of delivered pressure
 - Proper pressure delivery helps reduce gastric insufflation thus preventing vomiting aspiration and resulting pneumonias
 - Systems equipped with a stay-put dial to enable clinician to achieve targeted static pressure



HYPERINFLATION SYSTEM

ITEM	DESCRIPTION	MANOMETER	VOLUME	MASK	PK
HS1050	Hyperinflation System	No	1/2 L	—	20
HS4051	Hyperinflation System with Integrated Pressure Manometer, 40 cm Pop-Off	Yes	1/2 L	—	20
HS4151	Hyperinflation System with Integrated Pressure Manometer, 40 cm Pop-Off	Yes	1/2 L	Size 1	20
HS4251	Hyperinflation System with Integrated Pressure Manometer, 40 cm Pop-Off	Yes	1/2 L	Size 2	20
HS4011	Hyperinflation System with Integrated Pressure Manometer, 40 cm Pop-Off	Yes	1 L	—	20
HS4021	Hyperinflation System with Integrated Pressure Manometer, 40 cm Pop-Off	Yes	2 L	—	20

NON-INVASIVE VENTILATION MASKS (NIV)

DEHP FREE | LATEX FREE

The Non-Invasive Ventilation Masks (NIV) full face and nasal masks are designed to contour to the patient's face for comfort. Both vented and non-vented options are available in three different sizes.

- Non-invasive ventilation (NIV) full-face and nasal masks feature a lightweight silicone design that contours to the patient's face for a comfortable fit
- Vented and non-vented options are available in three sizes to suit a wide range of patients
- Anti-aphyria value options
- Flexible swivel connector enables ease in position of the circuit
- Comfortable four-point headgear with crown strap for better stability and sealing
- Adjustable forehead rest for comfort and stability
- Soft seal that conforms to the face, reducing need to overtighten
- Quick release strap



NON-INVASIVE VENTILATION MASKS (NIV)

ITEM	DESCRIPTION	SIZE	PK
NIV040L	Full Face Mask, Vented with AAV	Large	10
NIV040M	Full Face Mask, Vented with AAV	Medium	10
NIV040S	Full Face Mask, Vented with AAV	Small	10
NIV041L	Full Face Mask, Non- Vented	Large	10
NIV041M	Full Face Mask, Non-Vented	Medium	10
NIV041S	Full Face Mask, Non-Vented	Small	10
NIV042L	Nasal Mask, Vented	Large	10
NIV042M	Nasal Mask, Vented	Medium	10
NIV042S	Nasal Mask, Vented	Small	10
NIV043L	Full Face Mask, Non-Vented with AAV	Large	10
NIV043M	Full Face Mask, Non-Vented with AAV	Medium	10
NIV043S	Full Face Mask, Non-Vented with AAV	Small	10
NIV044L	Nasal Mask, Non-Vented with AAV	Large	10
NIV044M	Nasal Mask, Non-Vented with AAV	Medium	10
NIV044S	Nasal Mask, Non-Vented with AAV	Small	10

VENTURI STYLE MASKS

DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE

Venturi Style Masks have an under-the-chin style design. For use with 50 psi oxygen source and flowmeter.

- Masks feature six diluter jets ranging from 24% to 50% FiO₂
- Under-the-chin style design
- Includes 6" flex tube, humidification hood and 7' crush-resistant tubing
- For use with 50 psi oxygen source and flowmeter



PERCENT O₂ LOCK® VENTURI SYSTEM MASKS

DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE



VENTURI STYLE MASKS

ITEM	DESCRIPTION	TUBING LENGTH	SIZE	PK
1363	Air Entrainment with U/Connect-It	7'	Adult	50
001250U	Air Entrainment with U/Connect-It	7'	Pediatric	50

PERCENT O₂ LOCK® VENTURI SYSTEM MASKS

ITEM	DESCRIPTION	TUBING LENGTH	SIZE	PK
8150-7-50	Percent O ₂ Lock Venturi Mask	7'	Adult	50

UNDER-THE-CHIN AEROSOL MASKS

DISPOSABLE | LATEX FREE

Under-the-Chin Aerosol Masks feature a smooth edges that allow for patient comfort. Reduces irritation points and is anatomically compatible.

- Smooth feathered edges designed for patient comfort while reducing irritation points
- Designed for anatomical compatibility

UNDER-THE-CHIN AEROSOL MASKS

ITEM	DESCRIPTION	SIZE	LENGTH	PK
001211U	High Concentration Mask, Non-Rebreather with Safety Vent	Adult	7'	50
001262U	Medium Concentration Mask with U/Connect-It Tubing	Pediatric	7'	50
1201	Medium Concentration Mask	Adult	7'	50
1361	Medium Concentration Mask with U/Connect-It Tubing	Adult	7'	50
1362	High Concentration 3-in-1 Mask with Safety Vent	Adult	7'	50



SAFET™ T-PIECE INFANT RESUSCITATOR WITH POP-OFF

DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE

The SafeT™ T-Piece Infant Resuscitator with Pop-Off allows clinician to deliver consistent PIP and PEEP pressures. Pressure relief valve prevents over-pressurization.

- Allows clinician to deliver consistent PIP and PEEP pressures
- PIP and PEEP ensures greater safety when ventilating babies' fragile lungs particularly in an emergency situation
- Integrated pressure manometer provides clear visualization of ventilatory pressure ranges
- Pressure relief valve prevents over-pressurization
- Optional cushioned face mask for proper sealing during mask ventilation
- Clear controller and manometer dials are easy to see even in dim lighting
- Universal red Fits-All O₂ tubing connector allows immediate visualization of proper oxygen connection



SAFET™ T-PIECE INFANT RESUSCITATOR WITH POP-OFF

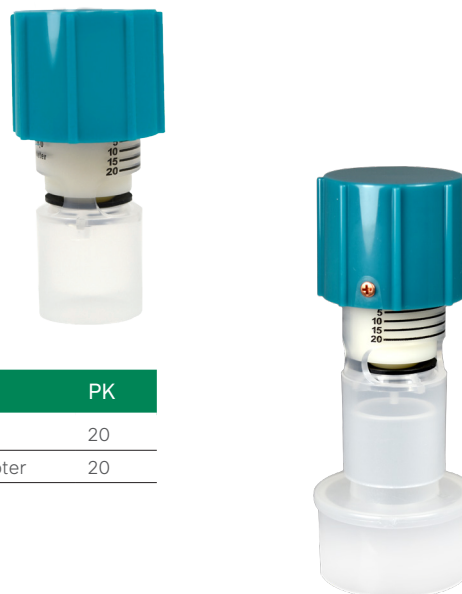
ITEM	DESCRIPTION	COLOR	PK
ST711	SafeT T-Piece Infant Resuscitator with Pop-Off	Yes	Small Neonate 10
ST712	SafeT T-Piece Infant Resuscitator with Pop-Off	Yes	Small Infant 10
ST717	SafeT T-Piece Infant Resuscitator with Pop-Off	Yes	No Mask 10

ADJUSTABLE PEEP VALVES

DISPOSABLE | INDIVIDUAL PACKAGING | LATEX FREE | SINGLE PATIENT MULTIPLE USE

The Adjustable PEEP Valves are designed for use with manual resuscitator/ventilator. Includes large print on scale for improved visibility of setting.

- Designed for use with manual resuscitator/ventilator
- Pressure range: 5-20 cm H₂O
- Large print on scale for improved visibility of setting
- Connects to exhalation port of manual resuscitator



ADJUSTABLE PEEP VALVES

ITEM	DESCRIPTION	SIZE	PK
VP700	Adjustable PEEP Valve, 5-20 mg H ₂ O	19 mm	20
VP702	Adjustable PEEP Valve + Adapter, Converts to 30 mm	19 mm + 30 mm Adapter	20

CO₂ EASY™ COLORIMETRIC INDICATOR

LATEX FREE | SINGLE PATIENT MULTIPLE USE

The CO₂ Easy™ Colorimetric Indicator is designed for easy airway assessment. The shelf life is three years.

- Designed for easy airway assessment
- The non-toxic pH sensitive indicator uses familiar purple to yellow color conversion when CO₂ is exhaled
- 3 year shelf life

CO₂ EASY™ COLORIMETRIC INDICATOR

ITEM	DESCRIPTION	SIZE	BODY MASS	PK
562134	CO ₂ Easy	Adult	> 33 lbs	10
562135	CO ₂ Easy	Pediatric	2.2 lbs - 33 lbs	10



STERILE WATER FOR INHALATION

LATEX FREE | STERILE

- Minimize the possibility of contamination to your patients for inhalation and USP.
- The easy one-step set-up offers convenience and reduces patient interruptions, simplifying replenishing empty nebulizers.

STERILE WATER FOR INHALATION

ITEM	DESCRIPTION	SIZE	PK
CHB0010	Water for Inhalation with Spike-able Cap and Hanging Bottle Container	1000 mL	12
2D0735X	Water for Inhalation in Flexible Bag	1000 mL	14
CHB0020	Water for Inhalation with Spike-able Cap and Hanging Bottle Container	2000 mL	8
2D0737	Water for Inhalation in Flexible Bag	2000 mL	6



