



**Paediatric
Product Catalogue**



Inspired Innovations

With over 35 years of experience, Flexicare has supported clinicians worldwide to enhance patient outcomes with class leading devices.

Flexicare is a leading designer and global provider of medical devices.

Headquartered in the UK, our global network of 15 subsidiaries supports over 105 countries with dedicated in-market clinical experts and customer service centres.

Our regional teams are committed to providing swift solutions tailored to individual requirements.

Our Values

DRIVEN

We are driven with a strong sense of purpose, and a focussed determination to deliver.

RESPECTFUL

We foster an inclusive and considerate workplace where all stakeholders are considered.

CREATIVE

We encourage innovation, out-of-the-box thinking, and problem solving.

COLLABORATIVE

We believe in teamwork, respectful communication, and the collective strength of our diverse team.



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View our full product portfolio, for all patient populations online:
www.flexicare.com



ProVu™ Video Laryngoscope

ProVu Video Laryngoscope was created with intuitive technology for plug-and-play use.



More Available Space



Ultimate Confidence and Control



Optimal View



Single Use



100% All Metal Blade



Anti Fog System



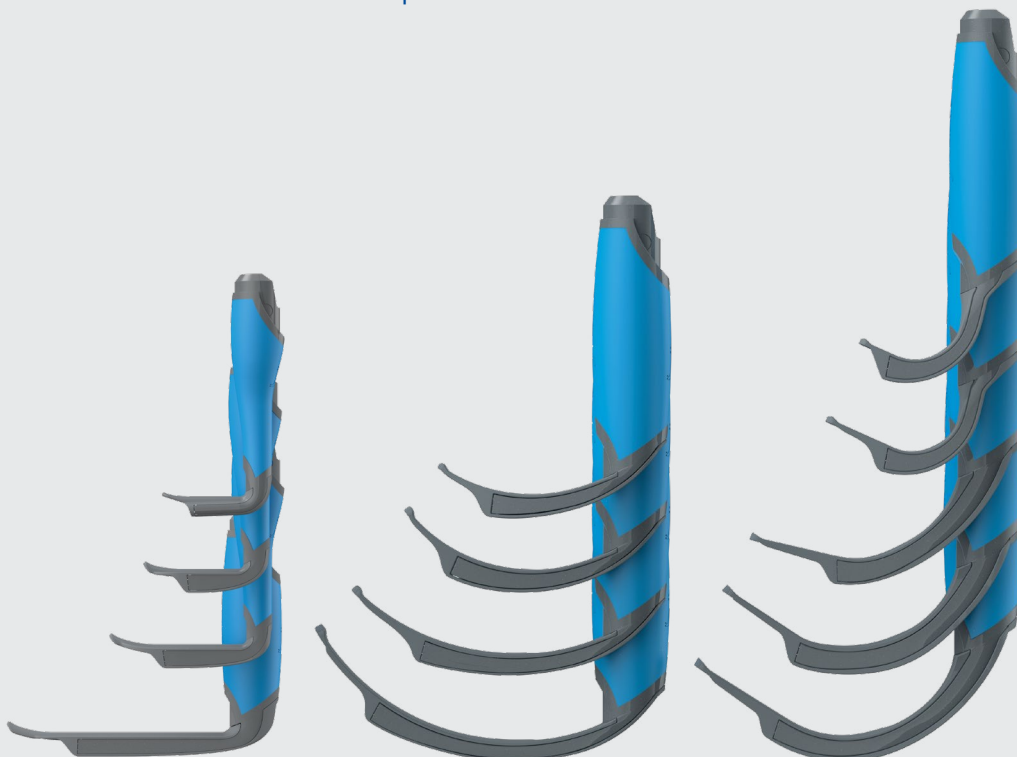
Sterile Packaging



Different Sizes Handles and Blades



Slimline shape, lightweight and ergonomically balanced makes ProVu Mini Handle ideal for use with smaller patients.



Miller Blades

Macintosh Blade

Hyper Angulated Blade



Get everyone involved.

ProVu mini Blades can be connected to the ProVu 8" display, for improved visibility to you and the team.

STANDARD HANDLE	MINI HANDLE	DESCRIPTION	QTY
040-08-0110	040-09-0110	ProVu Single Use Video Laryngoscope Handle with Mac Blade Size 1	10
040-08-0120	040-09-0120	ProVu Single Use Video Laryngoscope Handle with Mac Blade Size 2	10
040-08-0130		ProVu Single Use Video Laryngoscope Handle with Mac Blade Size 3	10
040-08-0140		ProVu Single Use Video Laryngoscope Handle with Mac Blade Size 4	10
040-08-2110	040-09-2110	ProVu Single Use Video Laryngoscope Handle with Hyper Angulated Blade Size 1	10
040-08-2120	040-09-2120	ProVu Single Use Video Laryngoscope Handle with Hyper Angulated Blade Size 2	10
040-08-2130		ProVu Single Use Video Laryngoscope Handle with Hyper Angulated Blade Size 3	10
040-08-2135		ProVu Single Use Video Laryngoscope Handle with Hyper Angulated Blade Size 3.5	10
040-08-2140		ProVu Single Use Video Laryngoscope Handle with Hyper Angulated Blade Size 4	10
	040-09-0410	ProVu Single Use Video Laryngoscope Handle with Miller Blade Size 00	10
	040-09-0400	ProVu Single Use Video Laryngoscope Handle with Miller Blade Size 0	10
	040-09-0401	ProVu Single Use Video Laryngoscope Handle with Miller Blade Size 1	10
040-08-0420		ProVu Single Use Video Laryngoscope Handle with Miller Blade Size 2	10

PART	DESCRIPTION	QTY
040-07-0035	ProVu Reusable 3.5" Video Laryngoscope Display and Charging Dock	1
038-990-002	ProVu Reusable 8.0" Video Stylet Display, Charging Cable and 2m Amplifier Cable	1
038-990-102	ProVu Display Table Stand	1
038-990-104	ProVu Articulating Arm	1
040-07-0020	ProVu Universal Reusable 2m Amplifier Extension Cable	1
038-990-013	ProVu Dual Micro USB 1.0m Charging Cable	1
038-990-010	ProVu Charging Dock for 3.5" Display	1

LarySeal Pro

For rapid and secure airway management, improved patient safety with gastric access to reduce risk of pulmonary aspiration, and fast and accurate ET tube placement with a unique guide system.

- + 2nd Gen design
- + Single use
- + DEHP free
- + Latex free



Epiglottic flap

Integral fenestrated flap protects from blockage with minimal increase in flow resistance, and elevates the epiglottis for easy, trauma-free ET tube or bronchoscope insertion.



Reduced risk of aspiration

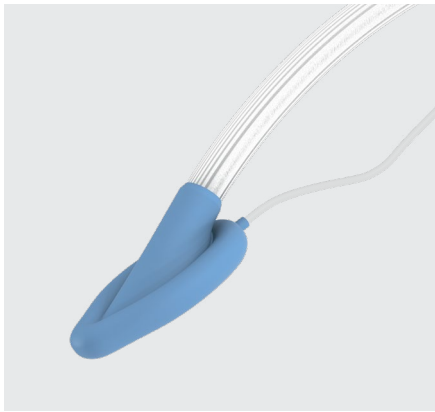
Integrated suction catheter port for efficient removal of fluids and gastric contents.



A guide for blind intubation

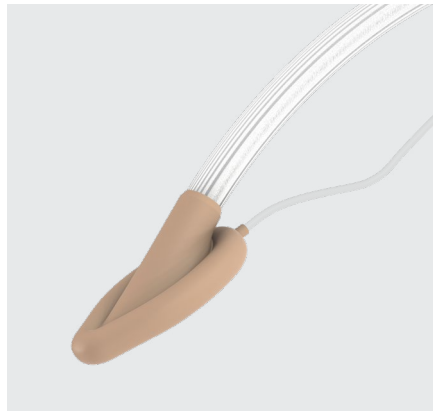
Guidance system directs the ET tube both centrally and anteriorly towards the vocal cords.

PART	DESCRIPTION	MAX ET TUBE SIZE	MAX SUCTION CATHETER SIZE	COLOUR	PATIENT WEIGHT RANGE	QTY
038-94-810	LarySeal Pro Laryngeal Mask Airway Size 1	3.5	8Fr		<5kg	10
038-94-815	LarySeal Pro Laryngeal Mask Airway Size 1.5	4	10Fr		5kg - 10kg	10
038-94-820	LarySeal Pro Laryngeal Mask Airway Size 2	5	12Fr		10kg - 20kg	10
038-94-825	LarySeal Pro Laryngeal Mask Airway Size 2.5	5.5	14Fr		20kg - 30kg	10
038-94-830	LarySeal Pro Laryngeal Mask Airway Size 3	7.5	16Fr		30kg - 50kg	10



LarySeal Blue

The world's first 100% Single Use Silicone mask. The soft silicone material easily moulds to the oropharynx, providing easy insertion, and reliable seals around the glottic opening.



LarySeal Multiple

Reusable silicone laryngeal mask airway, can be sterilised up to 40 times. The LarySeal Multiple cuff adapts to the contour of the oropharyngeal area to provide a secure seal.



LarySeal Clear

Single use PVC laryngeal mask airway, with an extra soft satin texture to the cuff, to replicate a silicone mask providing a reliable seal around the glottic opening.



LarySeal MRI

Provides the same benefits of LarySeal Clear with the added benefit of a metal-free inflation valve, so can be used safely within an MRI suite.



LarySeal Flexi

For use in ENT ophthalmic, dental and head/neck surgeries. Reinforced main tube allows for positioning away from the surgical field, improving access without compromising the seal.



LarySeal Cuff Inflator

Colour Coded to match LarySeal Pilot Balloons, for quick identification of fill volume.

LARYSEAL MULTIPLE	LARYSEAL BLUE	LARYSEAL CLEAR	LARYSEAL MRI	LARYSEAL FLEXI		COLOUR	PATIENT WEIGHT RANGE	QTY
038-94-110	038-94-210	038-94-310	038-94-410	038-94-510	LarySeal Size 1		<5kg	10
038-94-115	038-94-215	038-94-315	038-94-415	038-94-515	LarySeal Size 1.5		5kg - 10kg	10
038-94-120	038-94-220	038-94-320	038-94-420	038-94-520	LarySeal Size 2		10kg - 20kg	10
038-94-125	038-94-225	038-94-325	038-94-425	038-94-525	LarySeal Size 2.5		20kg - 30kg	10
038-94-130	038-94-230	038-94-330	038-94-430	038-94-530	LarySeal Size 3		30kg - 50kg	10
038-94-140	038-94-240	038-94-340	038-94-440	038-94-540	LarySeal Size 4		50kg - 70kg	10
038-94-150	038-94-250	038-94-350	038-94-450	038-94-550	LarySeal Size 5		70kg - 100kg	10
PART	DESCRIPTION							QTY
038-94-001	LarySeal Colour Coded Cuff Inflator							10

BritePro Omni

All-in-One, Sterile, Single-Use Laryngoscope for instant use straight from the pack: simply open, use and dispose.

- + Ideal for emergency use
- + Colour coding (size)
- + 3 different blades
- + Bright LED light
- + 3 different handle options



MACINTOSH	MILLER	MILLER ULTRA	HANDLE	SIZE	COLOUR	QTY
040-04-0110	040-04-0410	040-04-2010	BritePro Omni Single-Use Laryngoscope Standard Handle	1		10
	040-04-0415		BritePro Omni Single-Use Laryngoscope Standard Handle	1.5		10
040-04-0120	040-04-0420	040-04-2020	BritePro Omni Single-Use Laryngoscope Standard Handle	2		10
040-04-0130	040-04-0430	040-04-2030	BritePro Omni Single-Use Laryngoscope Standard Handle	3		10
040-04-0135			BritePro Omni Single-Use Laryngoscope Standard Handle	3.5		10

MACINTOSH	MILLER	MILLER ULTRA	DESCRIPTION	SIZE	QTY
040-06-0110	040-06-0410	040-06-2010	BritePro Omni Single-Use Laryngoscope Mini Handle	1	 10
		040-04-2015	BritePro Omni Single-Use Laryngoscope Mini Handle	1.5	 10

MACINTOSH	MILLER	MILLER ULTRA	DESCRIPTION	SIZE	QTY
040-09-0130			BritePro Omni Single-Use Laryngoscope Stubby Handle	3	 10
040-09-0135			BritePro Omni Single-Use Laryngoscope Stubby Handle	3.5	 10

Bougie

Firm for easy insertion, yet flexible enough for easy removal once the endotracheal tube is in situ.

- + Coudé Tip
- + Patient Safety
- + Clearly Graduated Marking
- + Reduce Risk of Cross Contamination



PART	DESCRIPTION	QTY
038-968-033	Bougie / Introducer OD 3.3mm (10Ch) 700mm	10
038-968-050	Bougie / Introducer OD 5.0mm (15Ch) 700mm	10

Stylet

Contains an aluminium core and soft touch outer casing.

- + Flexible
- + Smooth Tip
- + Wide Range of Sizes
- + Single-use

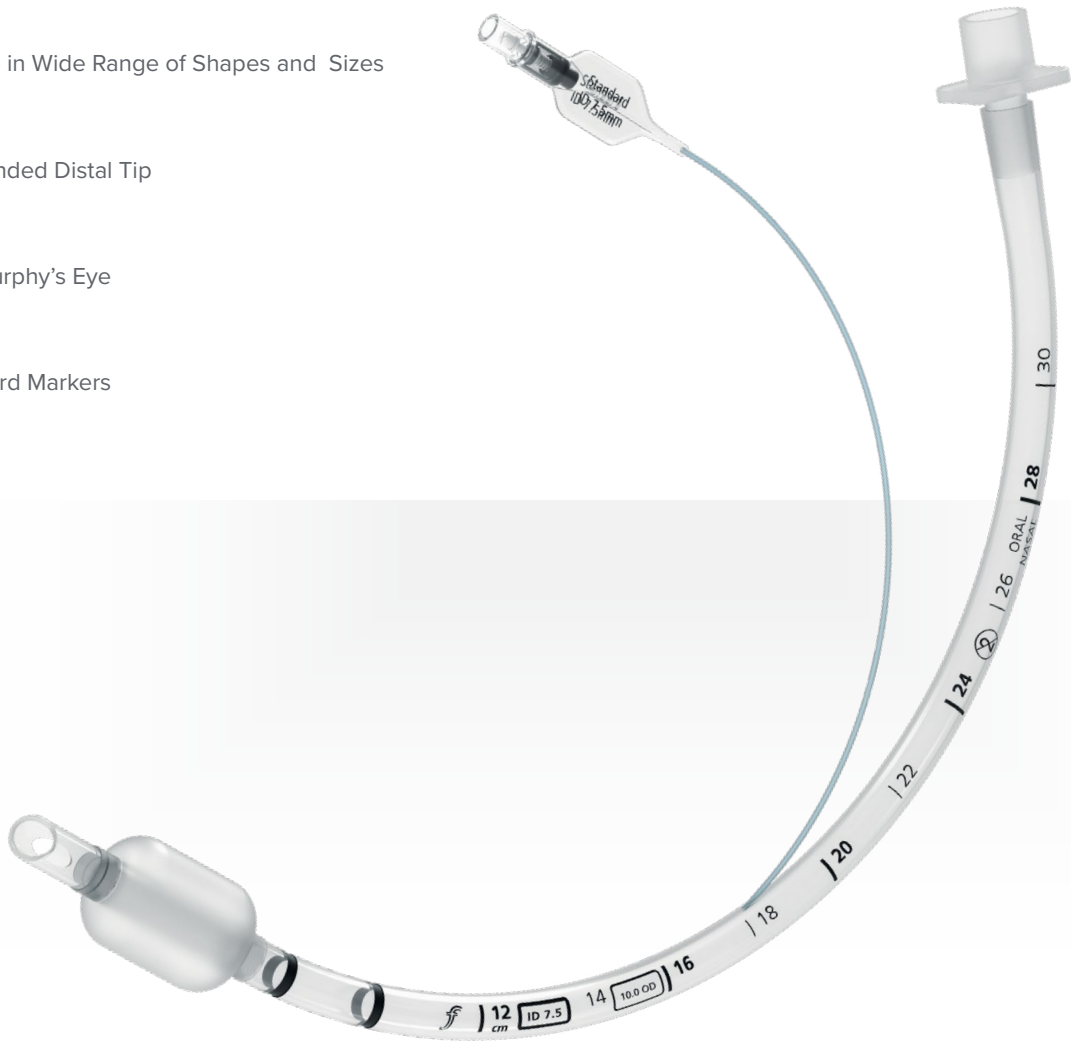


PART	DESCRIPTION	QTY
038-967-022	Intubating Stylet OD 2.2mm (6Ch) 225mm	10
038-967-040	Intubating Stylet OD 4.0mm (12Ch) 405mm	10
038-967-050	Intubating Stylet OD 5.0mm (15Ch) 405mm	10
038-967-140	Intubating Stylet OD 4.0mm (12Ch) 700mm	10
038-967-150	Intubating Stylet OD 5.0mm (15Ch) 700mm	10

VentiSeal Endotracheal Tubes

With a thin ultra smooth High Volume Low Pressure Cuff, VentiSeal Endotracheal Tubes effectively conform to the tracheal wall.

- + Available in Wide Range of Shapes and Sizes
- + Soft Rounded Distal Tip
- + Large Murphy's Eye
- + Vocal Cord Markers



Note: Actual size selection should be based on the patient's size, with the final determination made at the clinician's discretion.

ORAL/NASAL	CURVED (ORAL) SOUTH	CURVED (ORAL) NORTH	CURVED (NASAL) NORTH	REINFORCED	WITH STYLET	DESCRIPTION	SIZE ID (MM)	QTY
038-971-025	038-972-025		038-974-025	038-975-025		VentiSeal Endotracheal Tube	2.5	10
038-971-030	038-972-030		038-974-030	038-975-030	038-976-030	VentiSeal Endotracheal Tube	3.0	10
038-971-035	038-972-035		038-974-035	038-975-035	038-976-035	VentiSeal Endotracheal Tube	3.5	10
038-971-040	038-972-040		038-974-040	038-975-040	038-976-040	VentiSeal Endotracheal Tube	4.0	10
038-971-045	038-972-045		038-974-045	038-975-045	038-976-045	VentiSeal Endotracheal Tube	4.5	10
038-971-050	038-972-050		038-974-050	038-975-050	038-976-050	VentiSeal Endotracheal Tube	5.0	10
038-971-055	038-972-055		038-974-055	038-975-055	038-976-055	VentiSeal Endotracheal Tube	5.5	10
038-971-060	038-972-060	038-973-060	038-974-060	038-975-060	038-976-060	VentiSeal Endotracheal Tube	6.0	10

Uncuffed Endotracheal Tubes

Uncuffed endotracheal tubes that provide safety and comfort for patients, enabling intubation with total confidence.



Clear Positioning Guides



Vocal Cord Placement Markers



Smooth Bevelled Tip



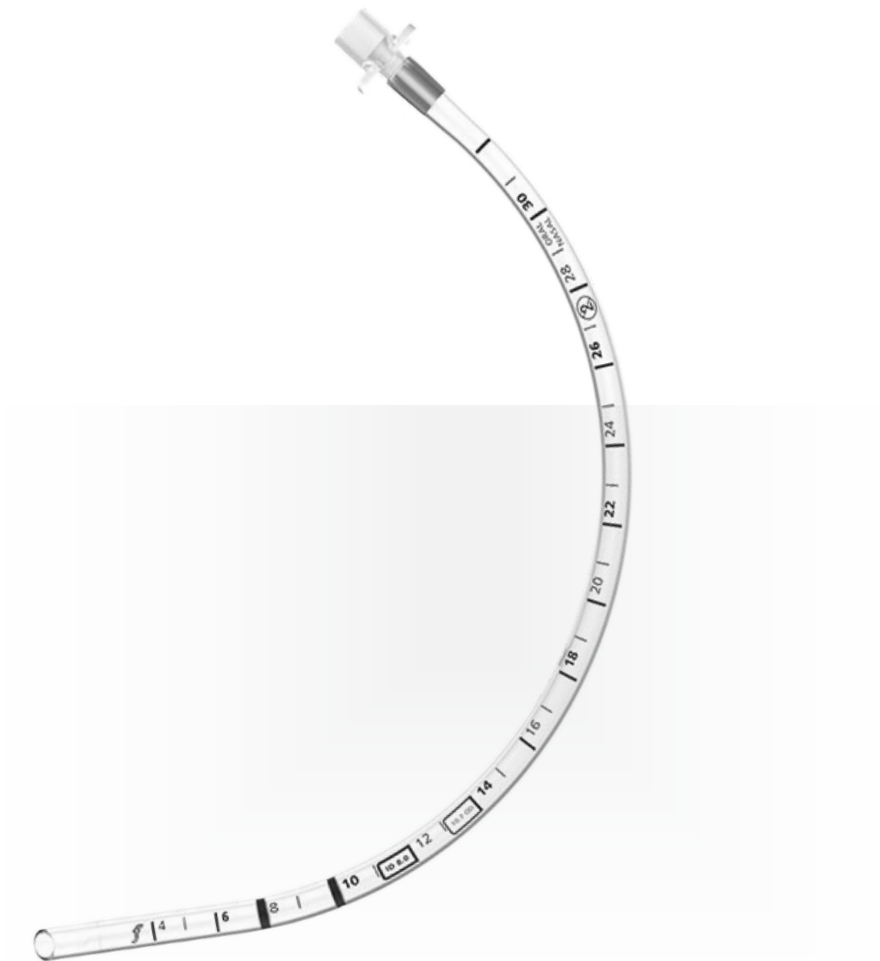
Distance Markings



High Resolution Radiopaque Line



Kink Resistant



Note: Actual size selection should be based on the patient's size, with the final determination made at the clinician's discretion.

ORAL/NASAL	PREFORMED ORAL	PREFORMED NASAL	REINFORCED	WITH STYLET	DESCRIPTION	SIZE ID (MM)	QTY
038-961-035	038-962-035	038-964-035	038-965-035	038-966-035	Uncuffed Endotracheal Tube	3.5	10
038-961-040	038-962-040	038-964-040	038-965-040	038-966-040	Uncuffed Endotracheal Tube	4.0	10
038-961-045	038-962-045	038-964-045	038-965-045	038-966-045	Uncuffed Endotracheal Tube	4.5	10
038-961-050	038-962-050	038-964-050	038-965-050	038-966-050	Uncuffed Endotracheal Tube	5.0	10
038-961-055	038-962-055	038-964-055	038-965-055	038-966-055	Uncuffed Endotracheal Tube	5.5	10
038-961-060	038-962-060	038-964-060	038-965-060		Uncuffed Endotracheal Tube	6.0	10



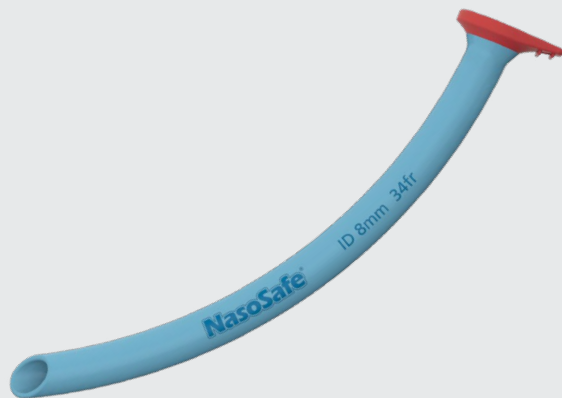
Cuffed Endotracheal Tubes

Cuff size and shape provides optimised seal making it ideal for short term intubations and emergency situations.



Note: Actual size selection should be based on the patient's size, with the final determination made at the clinician's discretion.

ORAL/NASAL	CURVED (ORAL)	CURVED (NASAL)	DESCRIPTION	SIZE ID (MM)	QTY
038-981-050	038-982-050	038-984-050	Standard Cuffed ET Tube	5.0	10
038-981-055	038-982-055	038-984-055	Standard Cuffed ET Tube	5.5	10
038-981-060	038-982-060	038-984-060	Standard Cuffed ET Tube	6.0	10



NasoSafe®

Patented swivel safety grip reduces risk of the airway being drawn down the nasal passage whilst providing maximum comfort for the patient.



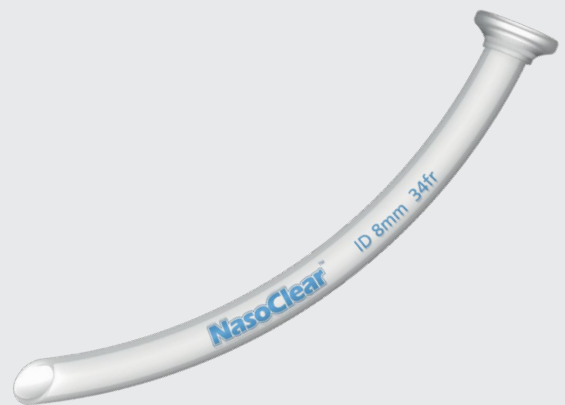
Swivel safety grip prevents tube from travelling down the nasal passage.



Colour coded sizes matching correct suction catheter size.



A soft rounded edge and angled cut help reduce risk of injury to patient



NasoClear™

A simple and effective airway adjunct designed for easy insertion and maximum patient compliance.



Clear construction



Flared nasal opening

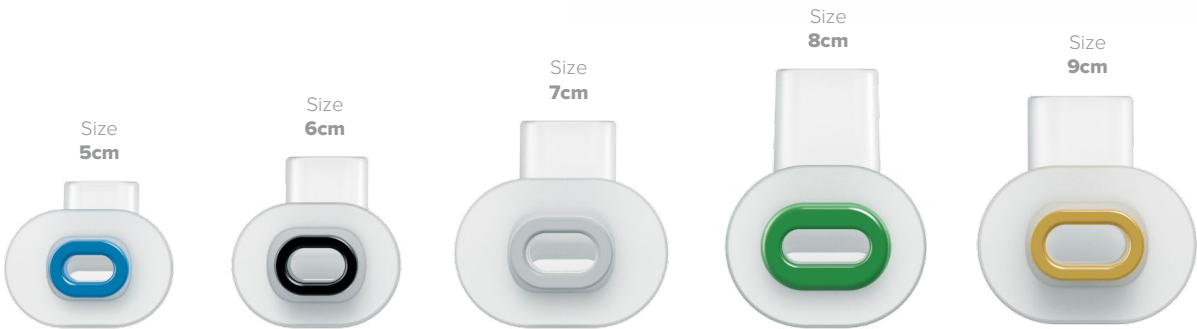
NASOSAFE	NASOCLEAR	DESCRIPTION	SIZE	ID	OD	COLOUR*	QTY
038-95-004	038-95-004C	Nasopharyngeal Airway	4	4.0mm	20fr	●	10
038-95-045	038-95-045C	Nasopharyngeal Airway	4.5	4.5mm	22fr	●	10
038-95-005	038-95-005C	Nasopharyngeal Airway	5	5.0mm	24fr	●	10
038-95-055	038-95-055C	Nasopharyngeal Airway	5.5	5.5mm	26fr	●	10
038-95-006	038-95-006C	Nasopharyngeal Airway	6	6.0mm	28fr	●	10
038-95-065	038-95-065C	Nasopharyngeal Airway	6.5	6.5mm	28fr	●	10
038-95-007	038-95-007C	Nasopharyngeal Airway	7	7.0mm	30fr	●	10



Guedel Airways

Guedel Airways are an oropharyngeal airway adjunct, preventing the tongue from obstructing the airway, whilst an integrated bite block protects from occlusion.

- + Smooth Bevelled Tip
- + Embossed Size
- + Sterile



PART	DESCRIPTION	SIZE	QTY
038-92-902	● Oropharyngeal Airway	5cm	50
038-92-900	● Oropharyngeal Airway	6cm	50
038-91-910	○ Oropharyngeal Airway	7cm	50
038-91-920	● Oropharyngeal Airway	8cm	50
038-91-930	● Oropharyngeal Airway	9cm	50

Inteliflo®

Inteliflo® is a single-limb anaesthesia circuit with a double lumen tube divided by a central longitudinal septum. The septal wall running along the tube length reduces compliance, delivering accurate gas volumes.



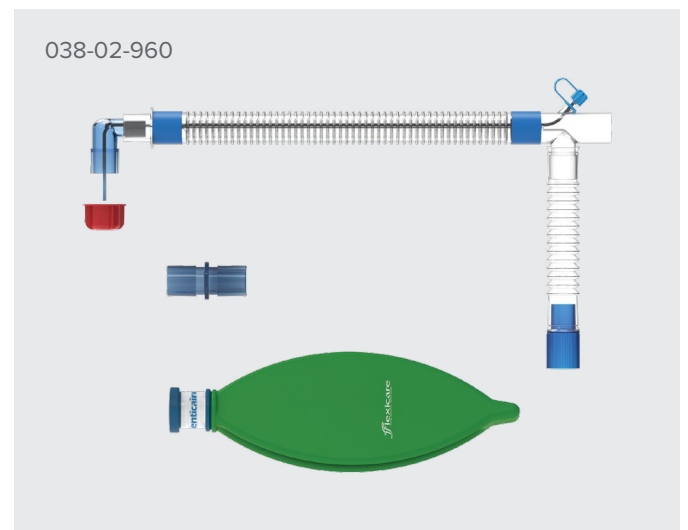
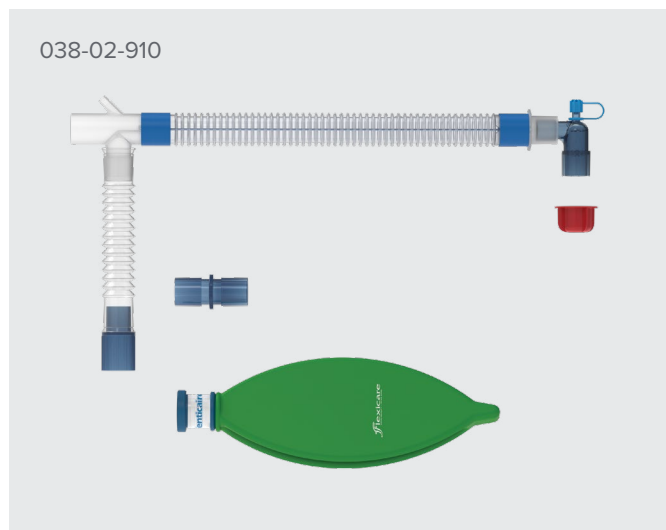
Less Drag



Gas Sampling Options



Ease of Use



With Patient End Gas Sampling Elbow

1.0M LIMB	1.5M LIMB	1.8M LIMB	2.7M LIMB	DESCRIPTION	RESERVOIR BAG	QTY
038-02-910	038-02-911	038-02-912	038-02-913	Inteliflo Standard (Paediatric)	1L	20
038-02-900	038-02-901	038-02-902	038-02-903	Inteliflo Plus (Paediatric)	1L	20

With Machine End Gas Sampling Port and Integral Monitoring Line

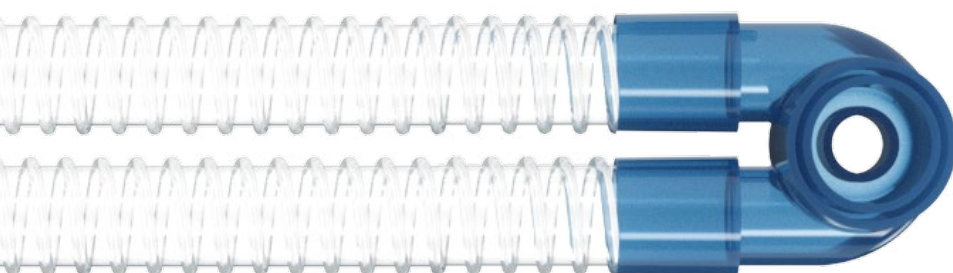
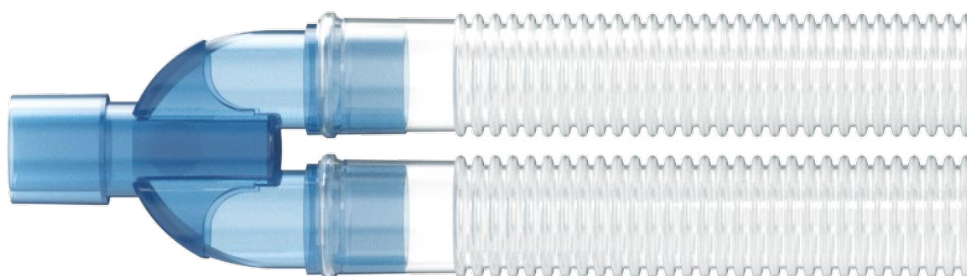
1.0M LIMB	1.5M LIMB	1.8M LIMB	2.7M LIMB	DESCRIPTION	RESERVOIR BAG	QTY
038-02-960	038-02-961	038-02-962	038-02-963	Inteliflo Standard (Paediatric)	1L	20
038-02-950	038-02-951	038-02-952	038-02-953	Inteliflo Plus (Paediatric)	1L	20

Parallel Circuits

Paediatric (15mm tubing) anaesthesia circuits are available in two types of tubing: corrugated, smoothore and flexi-lock tubing.

Parallel Y-Piece

Standard paediatric Y-piece has 15mm tubing connectors and has a low dead space in comparison to an adult Y-piece.



Low Dead Space Y-Piece

Extra-low dead space Y-pieces allows the ventilation of even smaller patients, optional for paediatric circuits, standard on neonatal circuits.

PART	DESCRIPTION	Y-PIECE	LOW PROFILE ELBOW	LUER LOCK ELBOW	ADDITIONAL COMPONENTS	QTY
038-02-165	Basic Parallel (1.5m)	Fixed			15F-22M/22M connector	20
038-02-163	Smoothbore Parallel (1.5m)	Detachable				20
038-02-163/1	Smoothbore Parallel (1.5m)	Fixed		✓	15F-22M/22M connector	20
038-02-164	Smoothbore Parallel (1.5m)	Low Dead Space			15F-22M/22M connector	20
038-02-166	Smoothbore Parallel (1.5m)	Fixed		✓	15F-22M/22M connector	20
038-02-166STR	Smoothbore Parallel (1.5m)	Fixed				20
038-02-166CSTR	Smoothbore Parallel (1.8m)	Fixed				20
038-02-166SC	Smoothbore Parallel (2.4m)	Fixed			15F-22M/22M connector	20
038-02-166/3STR	Smoothbore Parallel (3.0m)	Detachable				20
038-02-180	Flexi-Lock Parallel (1.5m)	Fixed			15F-22M/22M connector	20
038-02-180/640	Flexi-Lock Parallel (1.8m)	Fixed	✓		15F-22M/22M connector	20
038-02-181/4	Flexi-Lock Parallel (1.8m)	Fixed		✓	Flexilock Limb (1.5m), 1L Reservoir Bag	20
038-02-181/2	Flexi-Lock Parallel (3.6m)	Fixed	✓		15F-22M/22M connector	20

Mapleson Circuits

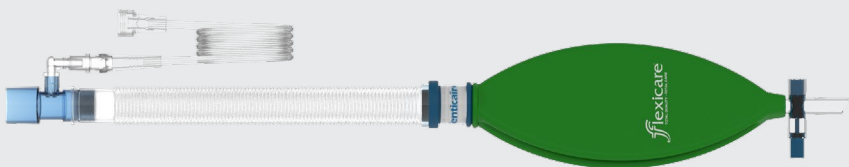
A comprehensive range of semi-open anaesthesia circuits are available, to suit your clinical needs.



Mapleson C

Mapleson C has the reservoir bag positioned very close to the patient and can also be used for manual ventilation during resuscitation.

PART	DESCRIPTION	RESERVOIR BAG	LOW PROFILE ELBOW	APL VALVE	ADDITIONAL COMPONENTS	QTY
038-02-270	Mapleson C Direct System (1.6m)	1L	✓	35cmH ₂ O 15F/6-9mm Connector		20
038-02-272	Mapleson C Bagging System (1.6m)	1L	✓	35cmH ₂ O 15F/6-9mm Connector		20



Mapleson F

Mapleson F circuits have fresh gas supply close to the patient, breathing bag distant from patient. Configurations with paediatric APL valve or open-tail reservoir bag.

PART	DESCRIPTION	RESERVOIR BAG	DOUBLE SWIVEL ELBOW	STAR LUMEN TUBING	ADDITIONAL COMPONENTS	QTY
038-02-198	Mapleson F 22mm Tube (2.1m)	1L	✓	✓	22mm F Connector	20



Anaesthesia Face Masks

Flexicare offers a wide range of single-use and re-usable anaesthesia face masks. The single-use masks have an inflated cushion that creates an excellent ventilation seal with high patient comfort. Standard masks are available without hooks, reducing waste.

Unscented Single-Use Anaesthesia Face Masks

Unscented pre-filled inflatable anaesthetic disposable face masks are available in a choice of sizes.

Scented Single-Use Anaesthesia Face Masks

Offered in three aromas: Lemon, Strawberry and Vanilla to help overcome the unpleasant smell of anaesthetic gases.

Silicone Reusable Anaesthesia Face Masks

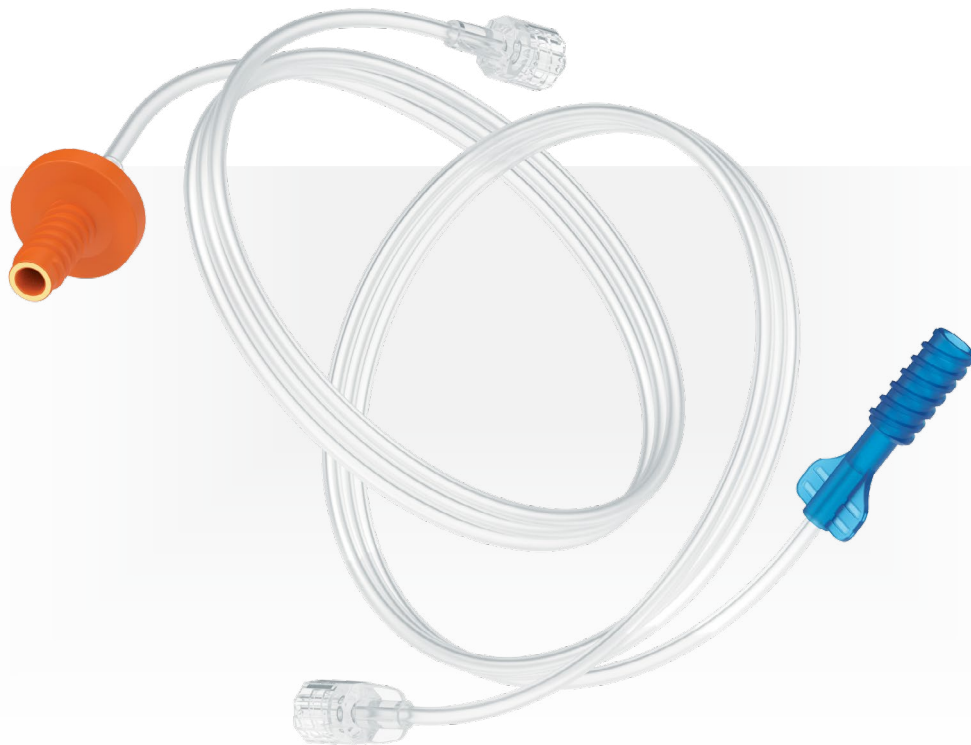
Fully autoclavable up to 50 times. Textured moulded rim for maximum patient comfort and tight seal, with the transparent face piece for patient monitoring.



PLAIN WITHOUT HOOK	PLAIN	LEMON SCENTED WITHOUT HOOK	LEMON SCENTED	STRAWBERRY SCENTED	VANILLA SCENTED	SILICONE REUSABLE	DESCRIPTION		SIZE	COLOUR	QTY
038-52-415NH	038-52-415	038-52-415SFLNH	038-52-415SFL	038-52-415SFS	038-52-415SFP	038-52-415SIL	Face Mask	Large Child	3		50
038-52-420NH	038-52-420	038-52-420SFLNH	038-52-420SFL	038-52-420SFS	038-52-420SFP	038-52-420SIL	Face Mask	Child	2		50
038-52-430NH	038-52-430	038-52-430SFLNH	038-52-430SFL	038-52-430SFS	038-52-430SFP	038-52-430SIL	Face Mask	Small Child	1		50

Monitoring Lines

Monitoring lines are lines intended to channel samples of gases to determine EtCO₂ during critical and surgical situations. The line makes the connection between a sampling port and a capnograph.



PART	DESCRIPTION	QTY
010-700	Monitoring Line - M / M - 2m Tubing	25
010-700X	Monitoring Line - M / M - 3m Tubing	25
010-704	Monitoring Line - M / M - 4m Tubing	25
010-705	Monitoring Line - F / F - 2m Tubing	25
010-710	Monitoring Line - M / F - 2m Tubing	25
010-710X	Monitoring Line 3m with M / F Luer Connectors	25
010-712	Monitoring Line 3m, Filter, Microstream Compatible Luer	25
010-720	LuerSafe Monitoring Line 2m with Male Luer / Male LuerSafe Connectors	25
010-721	LuerSafe Monitoring Line 3m with Male Luer / Male LuerSafe Connectors	25
010-725	LuerSafe Monitoring Line 2m with Male LuerSafe / Female Luer Connectors	25

Reservoir Bags

Designed for manual ventilation of the patient. They can be connected directly, or via an extra limb, to the manual ventilation port of the anaesthesia ventilator.



PART	DESCRIPTION	QTY
038-82-810NL	Reservoir Bag 1L with 22mm Female Connector	10

Silicone Reservoir Bags

Designed for connection with anaesthesia machines or for use in semi-open respiratory systems. Securing patients from allergic reactions with our one-piece silicone reservoir bags. With an easy-to-use hanger for attachment, and a range of six sizes available to accommodate a full range of patient needs.



PART	DESCRIPTION	QTY
038-82-915SIL	Silicone Reservoir Bag 1.5L 22F + Integrated Hanger	5
038-82-910SIL	Silicone Reservoir Bag 1L 22F + Integrated Hanger	5

Clic™ Closed Suction Catheters

Effectively clears patient airways of accumulated secretions
improving respiratory function.

- + Built-in Bacterial Viral Filters
- + Optional MDI Port
- + Double Swivel Adapter
- + PRN Change, Up To 7 Days



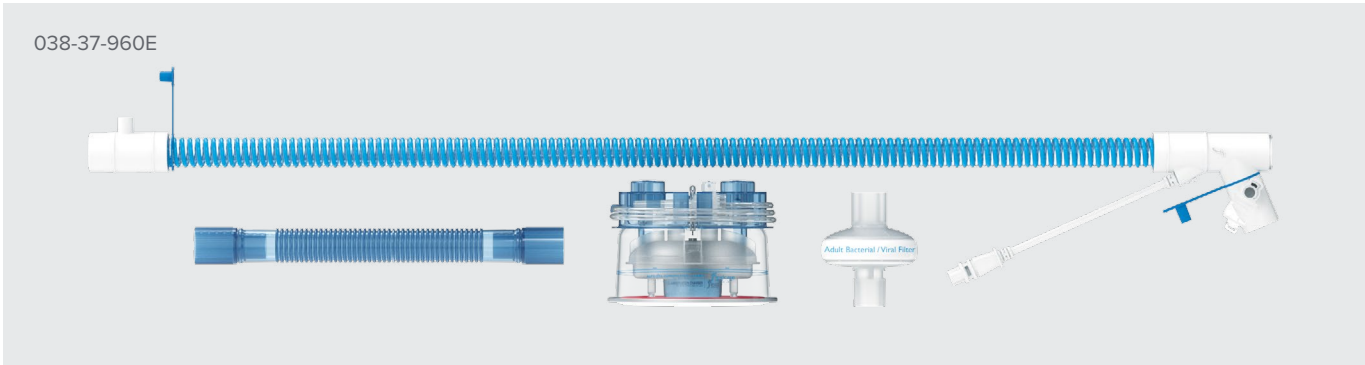
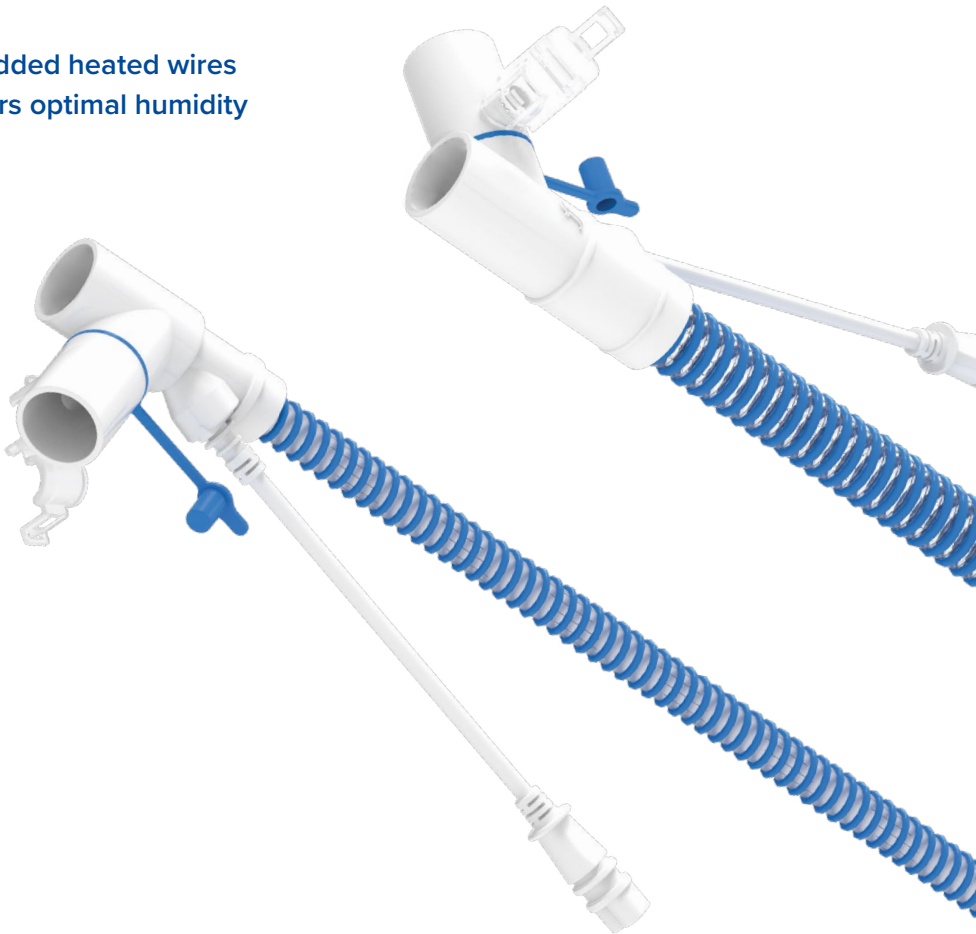
PART	DESCRIPTION	QTY
050-62-106	Infant Closed Suction Catheter Size 6Fr 305mm (12") with Y-Sets 2.5/3.0/3.5mm	20
050-62-107	Infant Closed Suction Catheter Size 7Fr 305mm (12") with Y-Sets 3.0/3.5/4.0mm	20
050-62-108	Infant Closed Suction Catheter Size 8Fr 305mm (12") with Y-Sets 3.5/4.0/4.5mm	20
050-62-110	Paediatric Closed Suction Catheter Size 10Fr 405mm (16") with Y-Sets 4.5/5.0/5.5mm	20



High Flow Oxygen Therapy Breathing Systems

Smoothbore inspiratory limbs with embedded heated wires in a reinforced spiral construction. Delivers optimal humidity and manages excess rain-out.¹

- + Reduced Patient Risk
- + Low Compliance Tubing
- + Temperature Transfer Efficiency



PART	DESCRIPTION	ADDITIONAL COMPONENTS	QTY
038-37-960E	Paediatric Single Limb Embedded Heated Wire for CPAP / HFOT (1.6m)	0.5m Corrugated Limb, Bacterial / Viral Machine Filter and Auto-Fill Chamber	10

¹ MV Pravin Charles, et al. Ventilator-associated pneumonia. Australasian Medical Journal. 2014; 7(8): 334–344.

High Flow Nasal Cannula

Lightweight, flexible tubing combined with soft contoured nasal prongs ensures a comfortable fit enhancing therapy compliance.



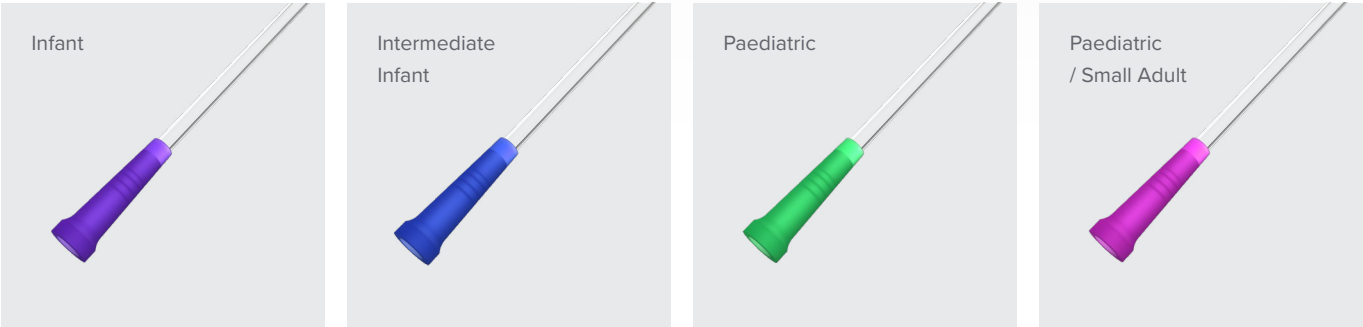
Soft Touch Tubing



Adjustable Slider



Secured Oxygen Delivery



PART	DESCRIPTION	MAXIMUM FLOW RATE	COLOUR	QTY
032-13-152	High Flow Nasal Cannula Infant	8 LPM		25
032-13-153	High Flow Nasal Cannula Intermediate Infant	8 LPM		25
032-12-150	High Flow Nasal Cannula Paediatric	20 LPM		25
032-12-151	High Flow Nasal Cannula Paediatric / Small Adult	40 LPM		25

Dual Mask

Dual Mask provides continual monitoring of carbon dioxide exhaled from both mouth and nose whilst delivering supplementary oxygen.

Pre-fitted oxygen and sampling lines makes set-up quick and easy.

- + Easy Fit with Good Seal
- + Comfort and Security
- + Patient Comfort



MALE LUER	FEMALE LUER	MALE LUER + FILTER	FEMALE LUER + FILTER	MICROSTREAM COMPATIBLE LUER + FILTER		TUBING	QTY
032-10-139	032-10-138	032-10-141	032-10-140	032-10-192	Small Adult Dual Mask	2.1m	50
032-12-143	032-12-142	032-12-145	032-12-144	032-12-190	Paediatric Dual Mask	2.1m	50
				032-12-191	Paediatric Dual Mask	3.0m	50

Dual Nasal Cannula

Oxygen is delivered to both nostrils via the lower ports and EtCO₂ is sampled from both nostrils for sidestream or Microstream™ CO₂ monitoring through the upper prongs.

During exhalation, oxygen flow is diverted away for an accurate and reliable capnography trace.



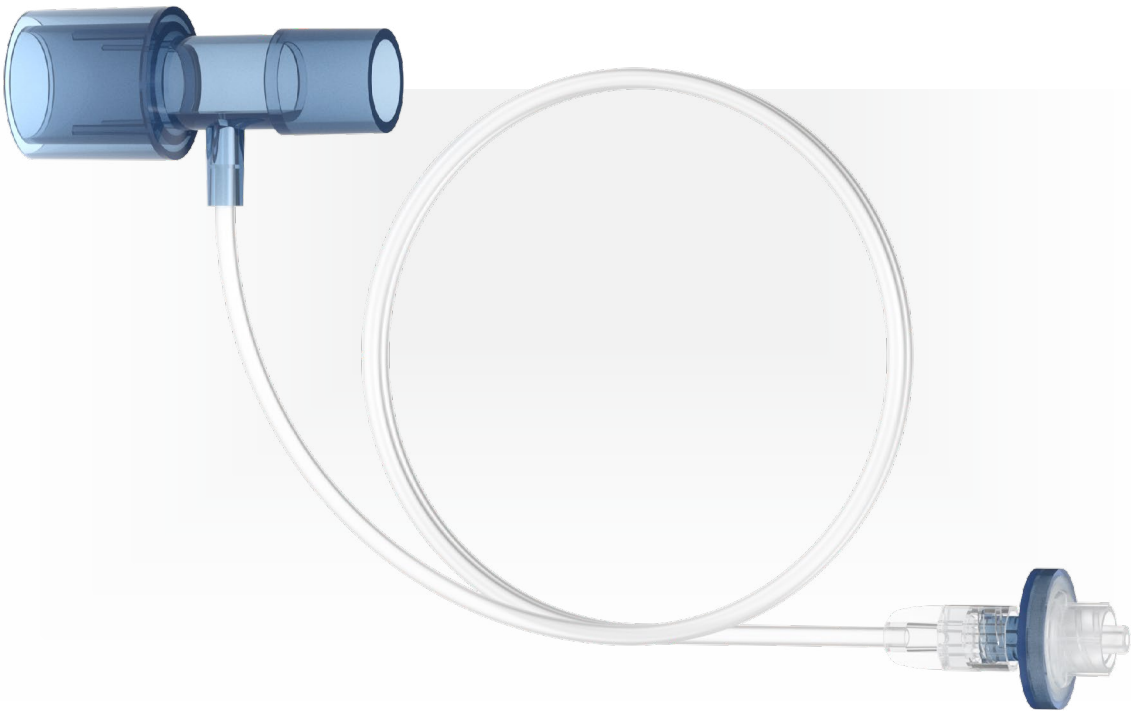
MALE LUER	FEMALE LUER	MALE LUER + FILTER	FEMALE LUER + FILTER	MICROSTREAM COMPATIBLE LUER + FILTER		TUBING	QTY
032-12-125	032-12-126	032-12-125A	032-12-126A	032-12-182	Paediatric Dual Nasal Cannula	2.1m	25
				032-12-183	Paediatric Dual Nasal Cannula	3.0m	25



CapnoCare

CapnoCare™ samples EtCO₂ during critical situations and can be used with a resuscitation bag for intubated patients, a laryngeal mask, or an anaesthesia face mask.

- +
Hydrophobic Filter
- +
Improves Accessibility



PART	DESCRIPTION	QTY
010-750	CapnoCare Capnography Connector with 3m line & Male Luer Filter	10
010-755	CapnoCare Capnography Connector with 3m line & Female Luer Filter	10
010-760	CapnoCare Capnography Connector with 3m line & Luer Slip Filter	10

Aerosol Mask

Soft, comfortable masks that fit to the face with an excellent seal and have the versatility to deliver aerosolised drugs via a nebuliser.



MaxiNeb



MaxiNeb 90



MaxiNeb® Nebulisers

Intended to convert suitable liquid medication into a mist of fine particles for inhalation by a patient with the intent that the particles be deposited directly into the lower airway. MaxiNeb nebulisers have a low Dead Volume, short nebulising time, optimal MMAD and high percentage of aerosol mass in the Respirable Range.

PART	DESCRIPTION	QTY
032-10-010	Aerosol Face Mask	50
032-10-010BV	Aerosol Face Mask with Blank Venturi and 2.1m Oxygen Tubing	50
032-10-011	MaxiNeb Nebuliser, Paediatric Aerosol Mask and 2.1m Oxygen Tubing	50
032-10-017	MaxiNeb 90 Nebuliser, Paediatric Aerosol Mask and 2.1m Oxygen Tubing	50

Medium Concentration Masks

Soft and pliable mask that moulds easily to the patient’s face, with a feathered-edge rim for excellent fit and seal to provide maximum comfort and efficacy.

- +

Patient Comfort
- +

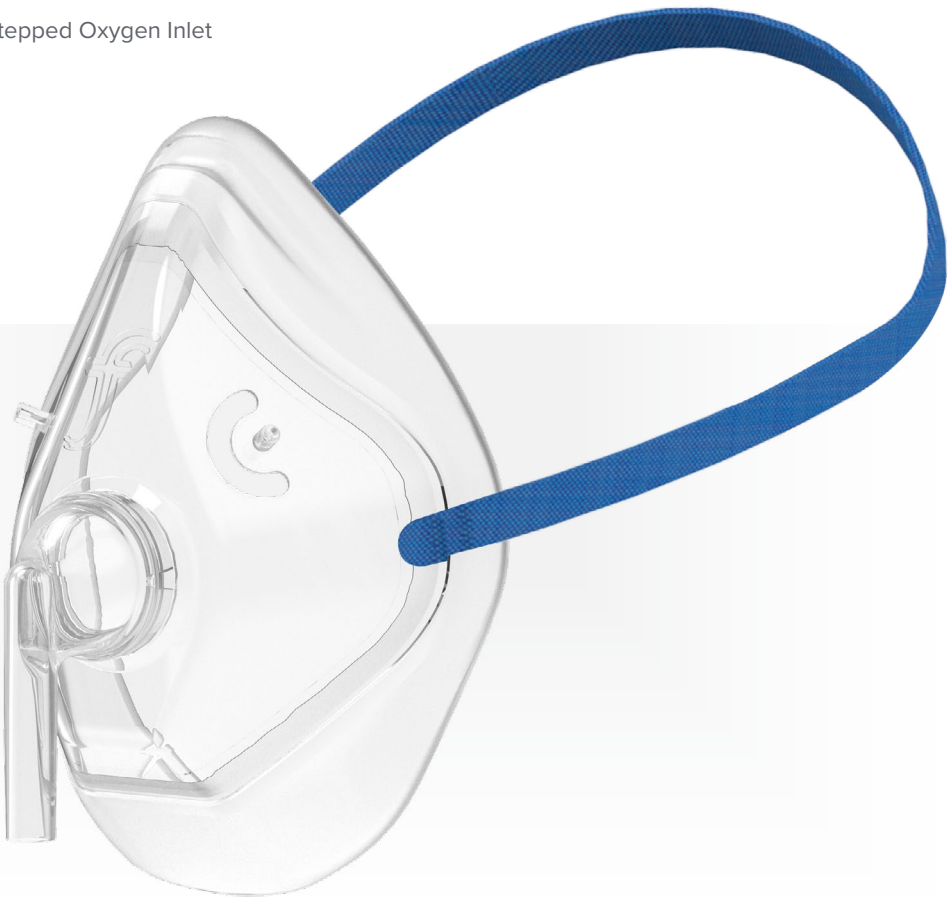
Clear Observation of Face Colour and Vitals
- +

Soft and Flexible
- +

Swivel Connector
- +

Strap Options
- +

Stepped Oxygen Inlet



PART	DESCRIPTION	QTY
032-10-008	Medium Concentration Mask with Head Strap	50
032-10-009	Medium Concentration Mask with Head Strap and 2.1m Oxygen Tubing	50

Nasal Cannulas

Soft Touch Nasal Cannula for the delivery of low-flow supplemental oxygen. Flexible tubing minimises friction and pressure on the skin reducing the risk of tissue damage and pressure ulcers.



Improved Patient Compliance



Less Bulky than Ear Guards



Avoids Additional Treatment Costs



PART	DESCRIPTION	QTY
032-10-103	Paediatric Soft Tip Curved Nasal Cannula with 2.1m Tubing	100
032-10-104	Paediatric Soft Tip Curved Nasal Cannula	100

Non-Rebreathing Masks

The first choice for high oxygen concentration delivery to spontaneously breathing patients in an acute medical emergency. One way valves on mask minimise room air entrainment ensuring patient receives highest levels of oxygen. Available with a safety port to facilitate room air entrainment into mask if oxygen supply becomes blocked, allowing the patient to breathe normally.

- + Reduced Risk of Patient Trauma
- + Reduced Risk of Bag Occlusion
- + Ease and Speed of Fitting



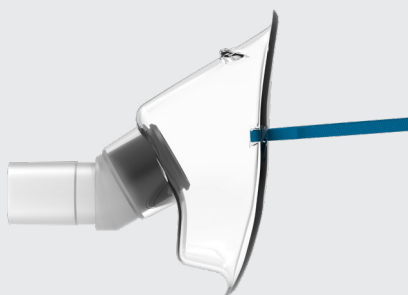
PART	DESCRIPTION	QTY
032-10-081	Non Rebreathing Mask with Head Strap	50
032-10-080	Non Rebreathing Mask with Head Strap and 2.1m Oxygen Tubing	50
032-10-084	Non Rebreathing Mask with Safety Port Head Strap and 2.1m Oxygen Tubing	50

MaxiNeb Duo

A high performing, dual mode nebuliser which provides the clinician and patient with the ability to instantly switch between patient controlled or continuous treatment, improving patient comfort, increasing caregiver and surrounding environment safety and reducing medicine wastage.



Paediatric Mask



PART	DESCRIPTION	QTY
032-10-087	Maxineb Duo Closed System Mask	50
032-10-083	Maxineb Duo Nebuliser With Closed System Mask, Tubing and Filter	50
032-10-085	Maxineb Duo Nebuliser With Closed System Mask, Tubing, Filter and Mouthpiece	50

Single-Use Manual Resuscitators

Ergonomic, single-use Manual Resuscitators with higher levels of Oxygen delivery and pre-fitted components in quick-to-open packaging, provide fast effective care, even in the most difficult situations.

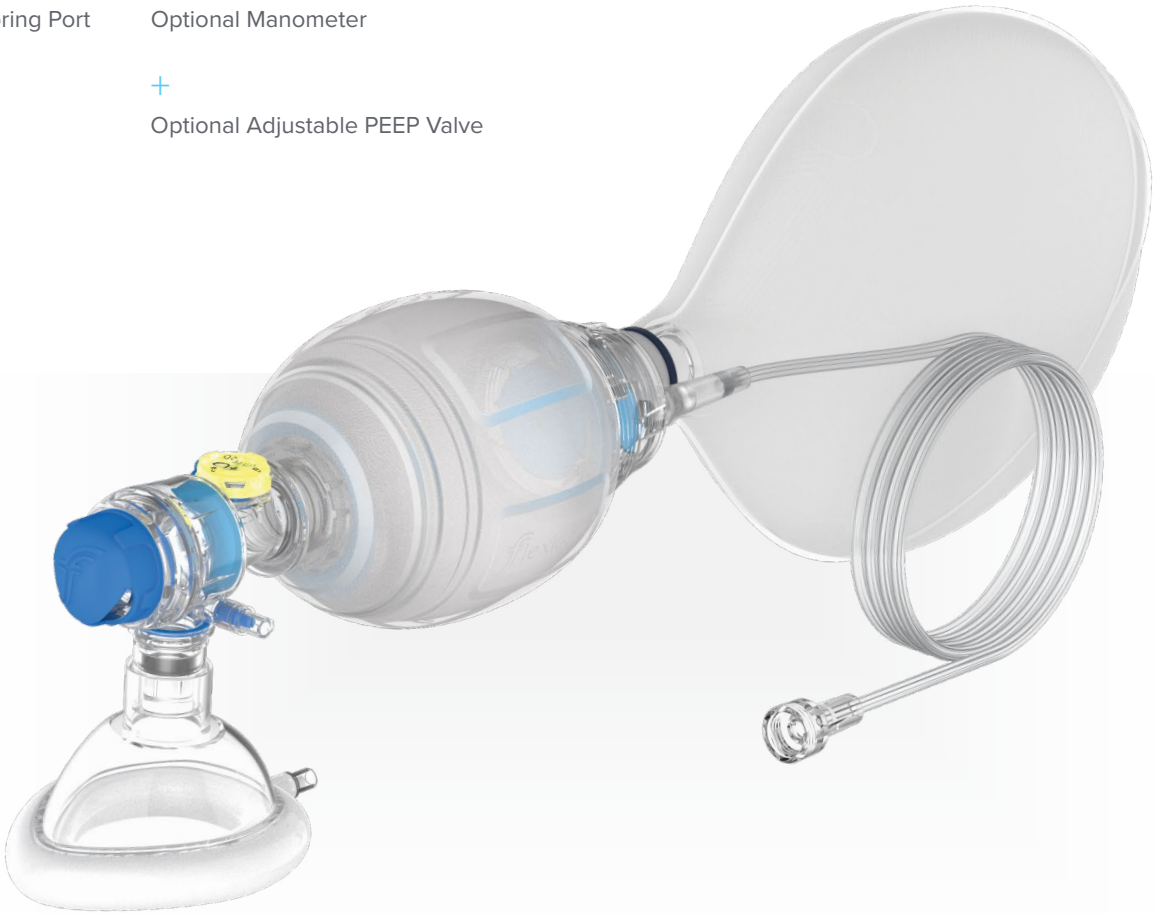
- +

CO₂ Monitoring Port
- +

Optional Manometer
- +

MDI Port
- +

Optional Adjustable PEEP Valve



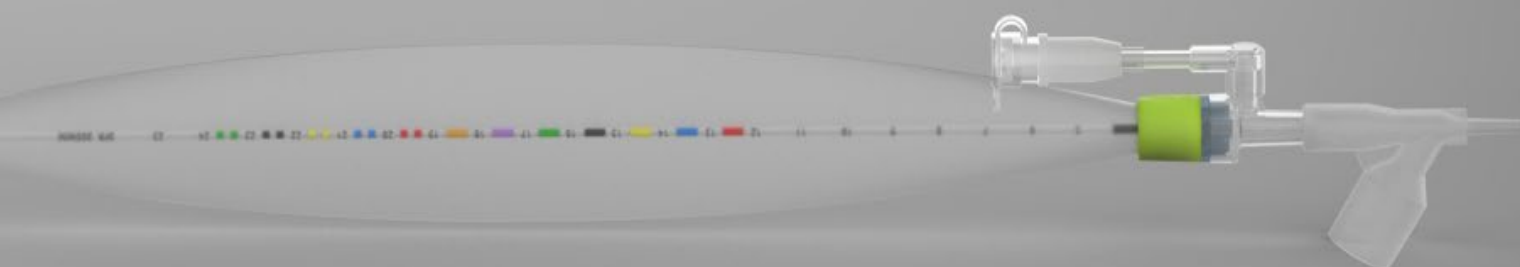
PART	DESCRIPTION	+ PRESSURE RELIEF VALVE	+ ETCO ₂ , MDI & MANOMETER PORTS	+ ACCESSORY	MASK SIZE	QTY
038-72-940	Paediatric Single-Use Resuscitator	40cmH ₂ O	✓		2 + 1	5
038-72-941	Paediatric Single-Use Resuscitator	40cmH ₂ O	✓	Manometer	2 + 1	5
038-72-942	Paediatric Single-Use Resuscitator	40cmH ₂ O	✓	PEEP Valve	2 + 1	5
038-72-946	Paediatric Single-Use Resuscitator	40cmH ₂ O	✓		3	5

Infant Resuscitation Face Masks

Made with soft, clear material for improved patient monitoring and the ability to form an effective seal, the single-use infant mask provides optimal ventilation during resuscitation.



PART	DESCRIPTION	QTY
NF-161-10	Resuscitation Face Mask Single Use Round Silicone Infant Size 1	10
NF-171-10	Resuscitation Face Mask Single Use Anatomical with Pre-Inflated Cushion Infant Size 1	10



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