Resuscitation and emergency care products

![INTERSURGICAL® COMPLETE RESPIRATORY SYSTEMS]

Quality, innovation and choice

Interact with us

www.intersurgical.com
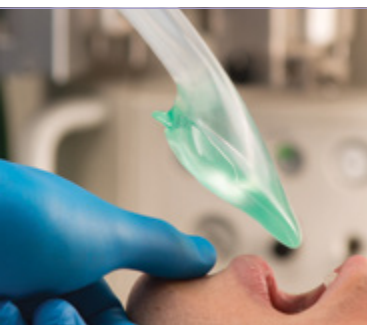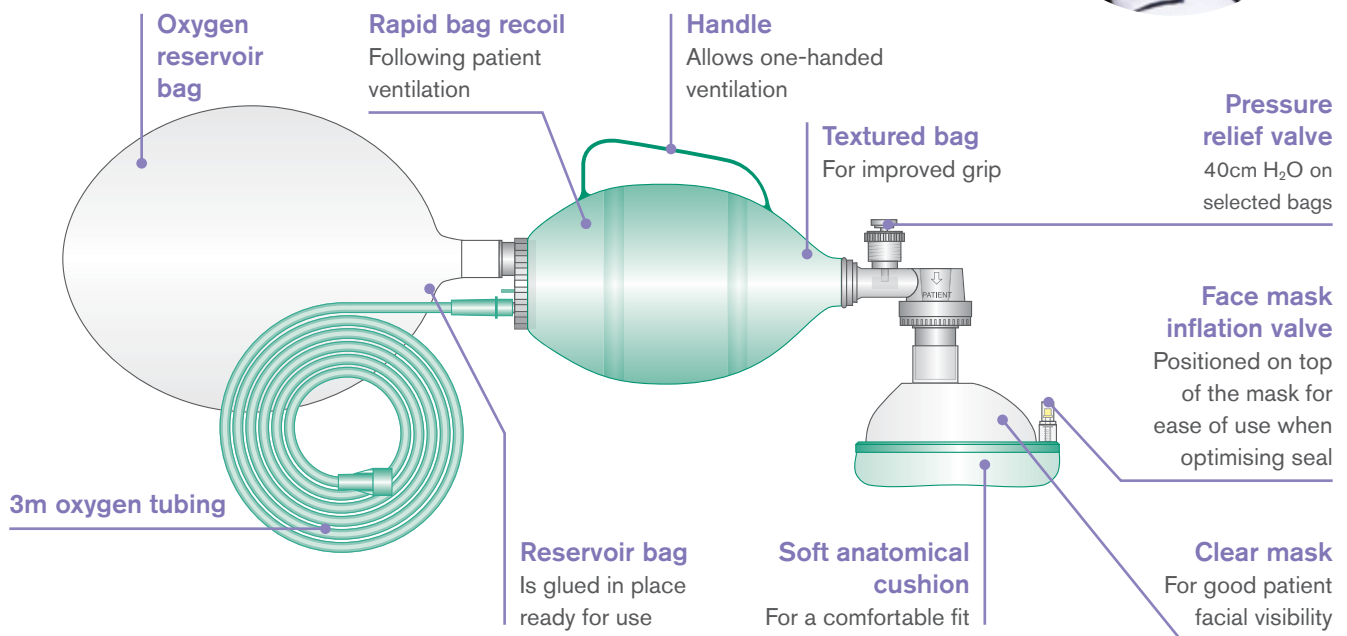
The complete solution

Intersurgical can offer you a complete range of products for use in an emergency and resuscitation situation. From initial mouth-to-mask ventilation, to airway management, oxygen therapy and accessories.

Bag-Valve-Mask (BVM) resuscitators

In an emergency situation time is vital, there is no opportunity to check patient history and expensive re-usable equipment can often become contaminated. To avoid cross infection from blood, vomit and secretions we offer a complete range of single-use BVM resuscitators for use in resuscitation and emergency care.

Oxygen reservoir bag

Rapid bag recoil
Following patient ventilation

Handle
Allows one-handed ventilation

Textured bag
For improved grip

Pressure relief valve
40cm H_2O on selected bags

3m oxygen tubing

Reservoir bag
Is glued in place ready for use

Soft anatomical cushion
For a comfortable fit

Face mask inflation valve
Positioned on top of the mask for ease of use when optimising seal

Clear mask
For good patient facial visibility

Code	Description	Mask Size	Box Qty.
7152000	BVM resuscitator, adult, 1.5L bag	5	6
7153000	BVM resuscitator, small adult/paediatric, 1L bag with pressure relief valve (40cm H_2O)	4	6
7151000	BVM resuscitator, paediatric, 550ml bag with pressure relief valve (40cm H_2O)	3	5
7154000	BVM resuscitator, paediatric, 550ml bag with pressure relief valve (40cm H_2O)	1	5
7150000	BVM resuscitator, infant, 280ml bag with pressure relief valve (40cm H_2O)	1	5

Make an enquiry

BVM accessories
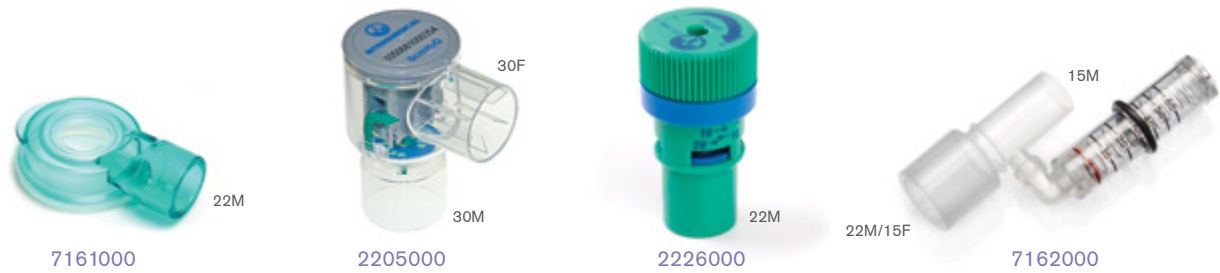
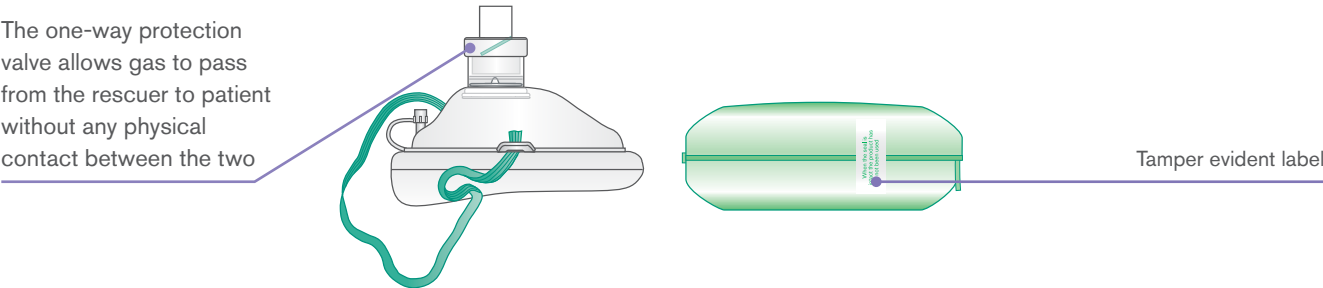| Code	Description	Box Qty.
7161000	PEEP valve adapter for use with BVM resuscitation breathing systems	10
● 2205000	C-PEEP fixed value PEEP valve, preset at 5cm H_2O, blue	5
● 2202000	C-PEEP fixed value PEEP valve, preset at 2.5cm H_2O, black	5
2226000	Adjustable PEEP valve 2.5–20cm H_2O, 22M	10
7162000	Pressure manometer	10

Make an enquiry

Pocket resuscitation mask

The quick and convenient, ready to use resuscitation mask

Allows you to give immediate respiratory support to your patient without compromising yourself. Vastly improving the hygiene of mouth-to-mouth resuscitation, the one-way protection valve means gas can pass from the resuscitator to patient without any physical contact between two, minimising the risk of cross contamination. The soft cuff moulds itself to the contours of the patient's face providing a comfortable air-tight seal, and the crystal clear mask makes for perfect visualisation of the patient's colour giving an immediate indication of the effectiveness of respiratory support. Any vomit, mucous or foreign body blocking the patient's airway can be easily seen. Fitted with a standard 15mm male connector, it will fit our standard resuscitation and breathing systems. An oxygen connector allows for the delivery of supplementary oxygen.
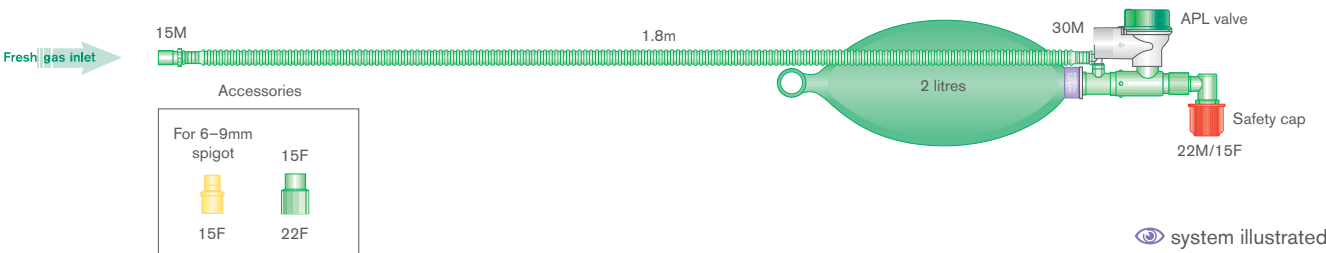

The one-way protection valve allows gas to pass from the rescuer to patient without any physical contact between the two

Tamper evident label

Code	Description	Box Qty.
1158000	Pocket mask with supplementary oxygen connector, headstrap, filter and protective carry case	16

Make an enquiry

Adult bagging systems – Mapleson C

The versatile Mapleson C System is ideally suited for use in intensive care, recovery areas and accident and emergency departments. Used for induction of anaesthesia, resuscitation, patient transport and 'bagging', the system offers more 'feel' of the patient's lung compliance than that provided by a BVM resuscitation system.
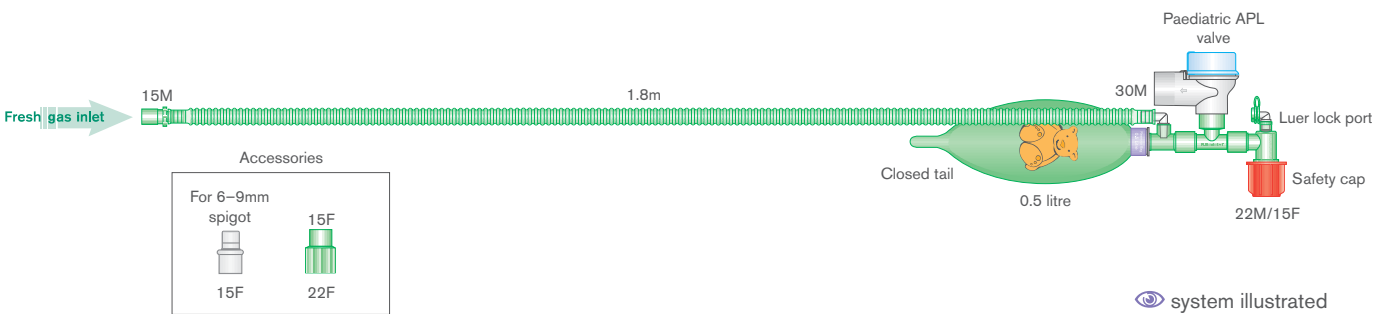
Fresh gas inlet | 15M | 1.8m | 2 litres | 30M | APL valve

Accessories

For 6–9mm spigot | 15F

15F | 22F

Safety cap

22M/15F

👁 system illustrated

Code	Description	Box Qty.
2108000 (S*)	Adult, Mapelson C bagging system with 2L bag. ≥ 1.8m	15 (20*)

Make an enquiry

Paediatric bagging systems

Available in 0.5 and 1 litre options, this paediatric version of the universally accepted adult bagging system incorporates a CO_2 monitoring elbow at the patient connection for direct sampling. This system can be utilised in a wide range of clinical applications including physiotherapy, patient transfer, resuscitation, and may be used for both spontaneously breathing and hand ventilated patients in theatre and recovery.

Paediatric APL valve

Fresh gas inlet | 15M | 1.8m | 30M | Luer lock port

Accessories

For 6–9mm spigot | 15F

15F | 22F

Closed tail | 0.5 litre

Safety cap

22M/15F

👁 system illustrated

Code	Description	Box Qty.	
👁 2124000 (S*)	Paediatric, bagging system with 0.5L closed tail bag and luer elbow. ≥ 1.8m	15 (20*)	🐻
2126000	Paediatric, bagging system with 1.0L closed tail bag and luer elbow. ≥ 1.8m	15	🐻
2812000	Reservoir bag, 1L with anti occlusion cage mount and teddy bear design, 15F neck	10	🐻
2806000	Reservoir bag, 0.5L with anti occlusion cage mount and teddy bear design, 15F neck	10	🐻

Make an enquiry

🐻 Baggins the Bear design

Ⓢ Sterile option available

(S*) Add an S to the seven digit code number for the sterile version of this product eg. 2108000S (sterile box quantity is shown in brackets).

One-piece Guedel airways

Safer by design

Combining two materials with very different physical characteristics into one moulding, our One-piece design eliminates the separate bite block found in all conventional Guedel airways. Loose or detached bite blocks constitute a real threat to patient safety and have been the subject of several hazard notices in the past. Our One-piece design overcomes all of the associated risks. As well as improved safety, the One-piece also incorporates a soft tip reducing the risk of trauma to the patient. We also offer a sterile option, providing a further choice.

Rigid body
To maintain a patent airway

One-piece design
With no separate inner bite block – safer by design

Nine colour-coded sizes
To meet all patient requirements

Soft tip
Reduces risk of tissue damage

Softer second material
Reduces the potential for dental damage

Clear colour-coding
For easy identification

ISO 5364:2016 — Colour coding guidance

In the most recent version of the ISO standard for Oropharyngeal airways, ISO 5364:2016, a new colour coding requirement was implemented, aiming to improve patient safety and provide consistency across products from different manufacturers. In order to comply with the colour coding system specified in ISO 5364:2016, it was necessary for Intersurgical to update four sizes of Guedels. Details regarding the sizes that have changed can be viewed in the table below.

Code	Description	Size	ISO	Previous Intersurgical colour	New ISO compliant colour	Box Qty.	
1115120 (S*)	One-piece Guedel airway	5	12.0	Purple	Purple	70 (70*)	🌿
1114100 (S*)	One-piece Guedel airway	4	10.0	Red	Red	90 (80*)	🌿
1113090 (S*)	One-piece Guedel airway	3	9.0	Orange	Yellow	90 (80*)	🌿
1112080 (S*)	One-piece Guedel airway	2	8.0	Green	Green	100 (100*)	🌿
1111570 (S*)	One-piece Guedel airway	1.5	7.0	Yellow	White	100 (100*)	🌿
1111065 (S*)	One-piece Guedel airway	1	6.5	White	Brown	20 (20*)	🌿
1110055 (S*)	One-piece Guedel airway	0	5.5	Grey	Grey	25 (25*)	🌿
1100050 (S*)	One-piece Guedel airway	00	5.0	Blue	Blue	25 (25*)	🌿
1000035 (S*)	One-piece Guedel airway	000	3.5	Pink	Light Green	25 (25*)	🌿

This colour change effects all of Intersurgical's Guedel Airway products, including bulk-packed options.

Make an enquiry **Find out more** ▶ **Watch the video**

🌿 Lower environmental impact product
Ⓢ Sterile option available
(S*) Add an S to the seven digit code number for the sterile version of this product eg. 5000000S

i-gel® supraglottic airway

i-gel

For use in anaesthesia and resuscitation

i-gel® is a truly unique, single use, latex and PVC free second generation supraglottic airway management device that represents the culmination of years of extensive research and development. Made from a medical grade thermoplastic elastomer, i-gel® has been designed to create a non-inflatable, anatomical seal of the pharyngeal, laryngeal and perilaryngeal structures whilst avoiding compression trauma. i-gel® is currently available in seven sizes and is supplied in an innovative, colour-coded polypropylene protective cradle or cage pack.

15mm connector
Reliable connection to any standard catheter mount or connection

Proximal end of gastric channel

Clearly displayed product information
For quick easy reference. Includes confirmation of size and weight guidance

Position guide (adult sizes only)
Easy confirmation of optimum insertion depth
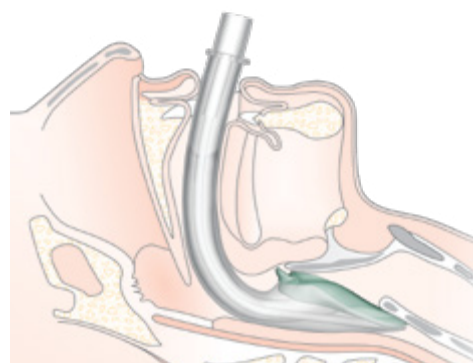
Gastric channel
The i-gel® incorporates a gastric channel (except size 1). It provides an early warning of regurgitation, allows for the passing of a gastric tube to empty stomach contents and facilitates venting

Integral bite block
Reduces the possibility of airway channel occlusion

Buccal cavity stabiliser
Aids insertion and eliminates the potential for rotation

Epiglottic rest
Reduces the possibility of epiglottic 'down folding' and airway obstruction

The non-inflatable cuff
Made from a unique soft gel-like material allowing ease of insertion and reduced trauma

Distal end of gastric channel

Code	Description	Size		Weight	Box Qty.	
● 8205000	i-gel®, supraglottic airway	5	Large adult	90+kg	25	Ⓢ
● 8204000	i-gel®, supraglottic airway	4	Medium adult	50–90kg	25	Ⓢ
● 8203000	i-gel®, supraglottic airway	3	Small adult	30–60kg	25	Ⓢ
○ 8225000	i-gel®, supraglottic airway	2.5	Large paediatric	25–35kg	10	Ⓢ
● 8202000	i-gel®, supraglottic airway	2	Small paediatric	10–25kg	10	Ⓢ
● 8215000	i-gel®, supraglottic airway	1.5	Infant	5–12kg	10	Ⓢ
● 8201000	i-gel®, supraglottic airway	1	Neonate	2–5kg	10	Ⓢ

Make an enquiry   Find out more   ▶ Watch the video

Ⓢ Sterile

i-gel® O₂ Resus Pack

For use in anaesthesia and resuscitation

The i-gel® O₂ Resus Pack puts the things you need at your fingertips. The pack contains an i-gel® O₂ second generation supraglottic airway, a sachet of lubricant, an airway support strap and a suction tube, all packaged in a specially designed clear, sterile rigid pack. This unique design ensures protection of the contents, both in transit and in storage. Available in three adult sizes, the i-gel® O₂ has a colour-coded hook ring to allow quick and easy size identification.

i-gel O₂

Pack content

Supplementary oxygen port
For the administration of passive oxygenation as a component of cardiocerebral resuscitation (CCR)

Colour coded hook ring
To secure the i-gel® O₂ in position with the airway support strap

Code	Description	Weight	Box Qty.
8705000	i-gel® O₂ Resus Pack, large adult – includes a size 5 i-gel® O₂ with orange hook ring, sachet of lubricant, airway support strap and a 12FG suction tube	90+kg	6
8704000	i-gel® O₂ Resus Pack, medium adult – includes a size 4 i-gel® O₂ with green hook ring, sachet of lubricant, airway support strap and a 12FG suction tube	50–90kg	6
8703000	i-gel® O₂ Resus Pack, small adult – includes a size 3 i-gel® O₂ with yellow hook ring, sachet of lubricant, airway support strap and a 12FG suction tube	30–60kg	6

Make an enquiry | Find out more | ▶ Watch the video

Ⓢ Sterile
Please note: Suction tube contains PVC.

Solus™ laryngeal mask airways

A comprehensive range of single use laryngeal mask airways suitable for anaesthesia and emergency medicine.

Designed to meet the needs of a variety of clinical scenarios, all Solus laryngeal mask airways are single use, latex free and supplied sterile.

Essential information
Clearly visible for quick reference

Low friction material
Atraumatic insertion & removal

Classic cuff shape
Renowned for reliability

Integral inflation line
Reduces the risk of damage whilst in use

High quality valve
To ensure continual cuff integrity

▶ Watch the video

Solus Standard
Using specially chosen materials, the Solus Standard is manufactured with the quality, flexibility and strength required to work effectively in a range of demanding clinical applications, including paediatric anaesthesia. Available in a full size range, from adult to neonate.

Code	Description	Size		Weight	Box Qty.	
8005000	Solus Standard, laryngeal mask airway	5	Large adult	70+kg	20	Ⓢ
8004000	Solus Standard, laryngeal mask airway	4	Medium adult	50–70kg	20	Ⓢ
8003000	Solus Standard, laryngeal mask airway	3	Small adult	30–50kg	20	Ⓢ
8025000	Solus Standard, laryngeal mask airway	2.5	Large paediatric	20–30kg	20	Ⓢ
8002000	Solus Standard, laryngeal mask airway	2	Small paediatric	10–20kg	20	Ⓢ
8015000	Solus Standard, laryngeal mask airway	1.5	Infant	5–10kg	20	Ⓢ
8001000	Solus Standard, laryngeal mask airway	1	Neonate	<5kg	20	Ⓢ

Make an enquiry

Ⓢ Sterile

Solus Satin

Solus Satin is our range of single use laryngeal mask airways featuring a softer airway tube providing increased flexibility.

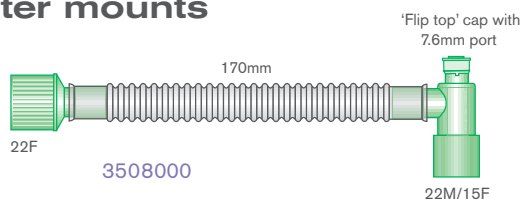| Code	Description	Size		Weight	Box Qty.	
8005003	Solus Satin, laryngeal mask airway	5	Large adult	70+kg	20	Ⓢ
8004003	Solus Satin, laryngeal mask airway	4	Medium adult	50–70kg	20	Ⓢ
8003003	Solus Satin, laryngeal mask airway	3	Small adult	30–50kg	20	Ⓢ

Make an enquiry

Solus Curve

Solus Curve is our laryngeal mask for those who prefer the insertion characteristics of a device with a curved airway tube.

Code	Description	Size		Weight	Box Qty.	
8005050	Solus Curve, laryngeal mask airway	5	Large adult	70+kg	20	Ⓢ
8004050	Solus Curve, laryngeal mask airway	4	Medium adult	50–70kg	20	Ⓢ
8003050	Solus Curve, laryngeal mask airway	3	Small adult	30–50kg	20	Ⓢ

Make an enquiry

Catheter mounts

'Flip top' cap with 7.6mm port

170mm

22F

3508000

22M/15F

'Flip top' cap with 7.6mm port

170mm

22F

3516000

Swivel
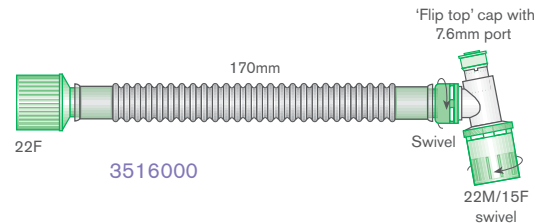
22M/15F swivel

Code	Description	Box Qty.
3508000	Flexible fixed elbow catheter mount 22F - flip top cap with 7.6mm port - 22M/15F, 170mm	50
3516000 (S*)	Flexible double swivel catheter mount 22F - flip top cap with 7.6mm port - 22M/15F, 170mm	50 (85*)

Lower environmental impact product

Ⓢ Sterile option available

(S*) Add an S to the seven digit code number for the sterile version of this product eg. 3516000S
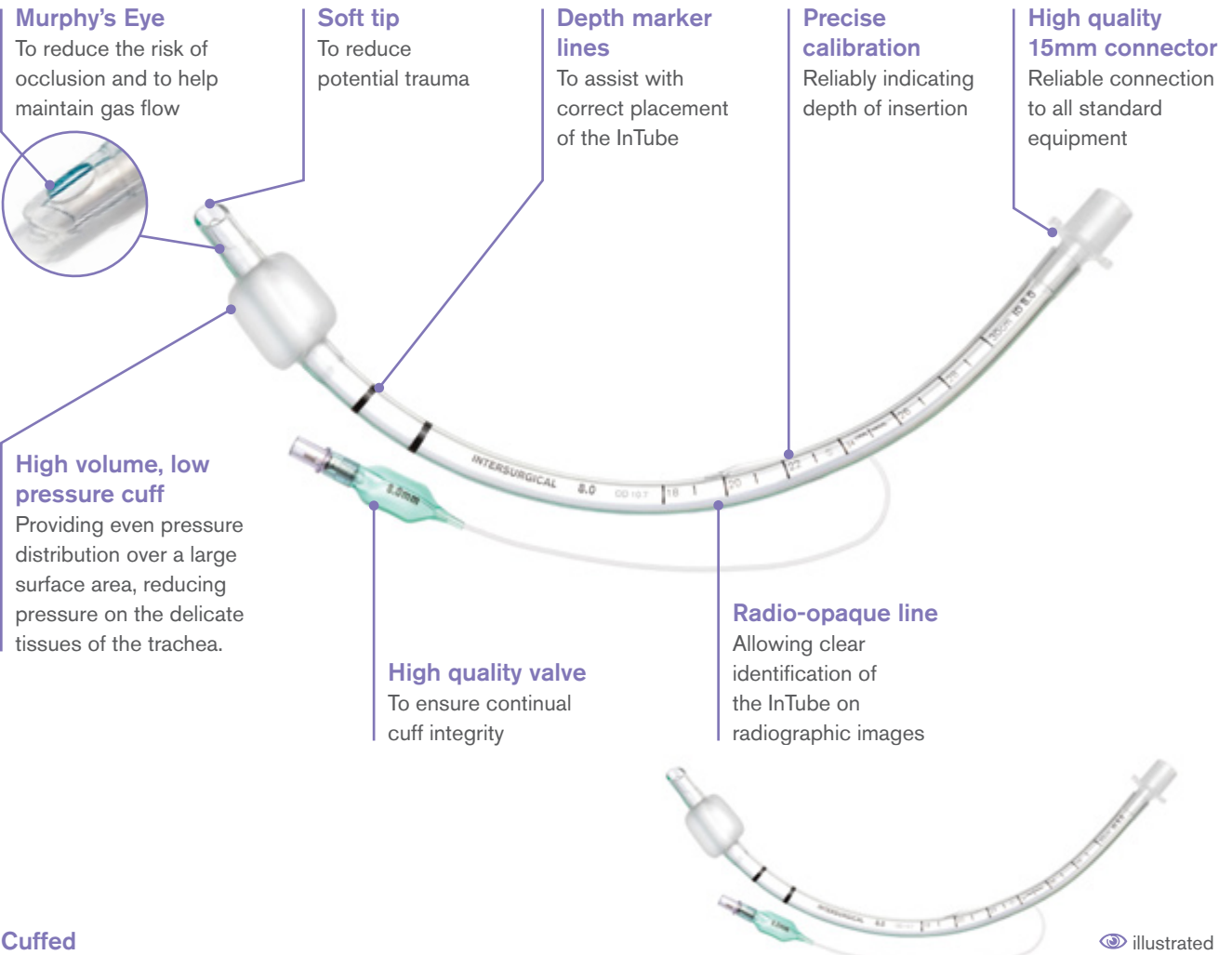
Ⓢ Sterile

Intersurgical InTube™ tracheal tubes

Designed for use in anaesthesia, A&E and emergency medicine, the Intersurgical InTube range offers two varieties of tracheal tube: cuffed and uncuffed, in a comprehensive range of sizes from paediatric to adult. Supplied sterile, individually packed, latex free and for single use.

Murphy's Eye
To reduce the risk of occlusion and to help maintain gas flow

Soft tip
To reduce potential trauma

Depth marker lines
To assist with correct placement of the InTube

Precise calibration
Reliably indicating depth of insertion

High quality 15mm connector
Reliable connection to all standard equipment

High volume, low pressure cuff
Providing even pressure distribution over a large surface area, reducing pressure on the delicate tissues of the trachea.

High quality valve
To ensure continual cuff integrity

Radio-opaque line
Allowing clear identification of the InTube on radiographic images

Cuffed

👁 illustrated

	Code	Description	Size (Inner Diameter)	Box Qty.	
	8040100	InTube tracheal tube, cuffed	10.0mm	10	Ⓢ
	8040095	InTube tracheal tube, cuffed	9.5mm	10	Ⓢ
	8040090	InTube tracheal tube, cuffed	9.0mm	10	Ⓢ
	8040085	InTube tracheal tube, cuffed	8.5mm	10	Ⓢ
👁	8040080	InTube tracheal tube, cuffed	8.0mm	10	Ⓢ
	8040075	InTube tracheal tube, cuffed	7.5mm	10	Ⓢ
	8040070	InTube tracheal tube, cuffed	7.0mm	10	Ⓢ
	8040065	InTube tracheal tube, cuffed	6.5mm	10	Ⓢ
	8040060	InTube tracheal tube, cuffed	6.0mm	10	Ⓢ
	8040055	InTube tracheal tube, cuffed	5.5mm	10	Ⓢ
	8040050	InTube tracheal tube, cuffed	5.0mm	10	Ⓢ
	8040045	InTube tracheal tube, cuffed	4.5mm	10	Ⓢ

Make an enquiry

Ⓢ Sterile

Uncuffed

👁 illustrated

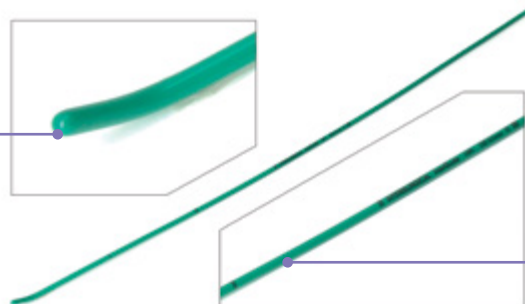| Code	Description	Size (Inner Diameter)	Box Qty.
8050070	InTube tracheal tube, uncuffed	7.0mm	10 Ⓢ
8050065	InTube tracheal tube, uncuffed	6.5mm	10 Ⓢ
8050060	InTube tracheal tube, uncuffed	6.0mm	10 Ⓢ
👁 8050055	InTube tracheal tube, uncuffed	5.5mm	10 Ⓢ
8050050	InTube tracheal tube, uncuffed	5.0mm	10 Ⓢ
8050045	InTube tracheal tube, uncuffed	4.5mm	10 Ⓢ
8050040	InTube tracheal tube, uncuffed	4.0mm	10 Ⓢ
8050035	InTube tracheal tube, uncuffed	3.5mm	10 Ⓢ
8050030	InTube tracheal tube, uncuffed	3.0mm	10 Ⓢ
8050025	InTube tracheal tube, uncuffed	2.5mm	10 Ⓢ

Make an enquiry

Ⓢ Sterile

InterGuide tracheal tube introducer

InterGuide is a flexible tracheal tube introducer commonly known as a bougie. It allows positive location of the trachea and subsequent placement of the endotracheal tube in difficult airway situations. InterGuide is single use, latex free and supplied sterile in easy-to-open individual packs.

Atraumatic coudé tip
To reduce the potential for
patient trauma

Low-friction surface
For easy insertion and operation

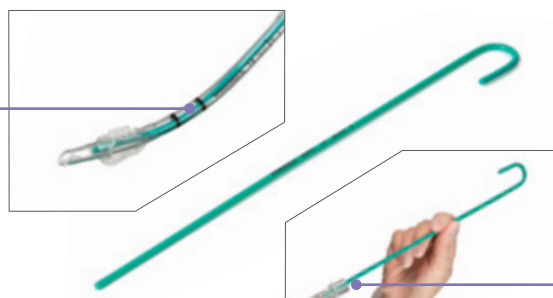| Code	Description	Size	Outer Diameter (OD)	Length	Box Qty.
8070015	InterGuide tracheal tube introducer bougie	15FR	5.0mm	700mm	10 Ⓢ
8070010	InterGuide tracheal tube introducer bougie	10FR	3.3mm	700mm	10 Ⓢ
8070006	InterGuide tracheal tube introducer bougie	6FR	2.0mm	530mm	10 Ⓢ

Make an enquiry

InterForm intubating stylet

InterForm is a malleable stylet, allowing the user to form the endotracheal tube into a suitable shape to ease insertion and give more control of the airway device. InterForm is single use, latex free and supplied sterile in easy-to-open individual packs.

Aluminium core
Allows user to easily
form suitable shapes

Low-friction surface
For easy insertion and removal

Code	Description	Size	Outer Diameter (OD)	Length	Box Qty.
8080014	InterForm intubating stylet	14FR	4.7mm	340mm	10 Ⓢ
8080010	InterForm intubating stylet	10FR	3.3mm	340mm	10 Ⓢ
8080006	InterForm intubating stylet	6FR	2.0mm	275mm	10 Ⓢ

Make an enquiry

Ⓢ Sterile

Plastic single use laryngoscope blades

Intersurgical plastic single use laryngoscope blades provide a safe, strong, light and cost-effective alternative to reusable metal versions. The range of Miller and Macintosh blades provides effective illumination and visualisation of the airway to aid with intubation and airway clearance. Our blades are compatible with the ISO7376-3 green specification handles, as indicated by the green dot near the heel of the blade.
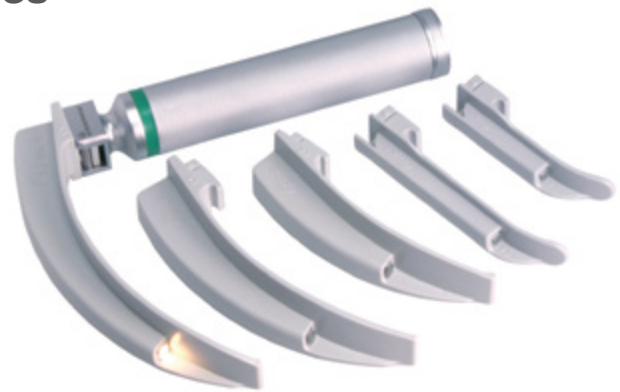
High optical light transmission
Provides the user with an excellent light transfer to the blade tip

Engagement to handle click mechanism via two plastic lugs
Provides secure and positive connection of the blade to the handle

Single construction blade made from high impact grade ABS plastic
Rigid blade which is a cost effective, disposable alternative to reusable and disposable metal blades

Ultra smooth blade with matt finish
Smooth transition into the airway and easy passage of the tube, with no light reflection off the blade

Code	Description	Size	Box Qty.
7044000	Plastic laryngoscope blade, fibre optic, Macintosh	4	40
7043000	Plastic laryngoscope blade, fibre optic, Macintosh	3	40
7042000	Plastic laryngoscope blade, fibre optic, Macintosh	2	50
7041000	Plastic laryngoscope blade, fibre optic, Miller	1	70
7040000	Plastic laryngoscope blade, fibre optic, Miller	0	70

Make an enquiry

OptiLube™ sachets of lubricant

OptiLube™ sachets of lubricant contain 5g of water soluble lubricating jelly for use in the preparation of airway devices such as supraglottic airways, endotracheal tubes and naso/oropharyngeal airways. It can also be used to prime the gastric channel of second generation airway devices such as the i-gel® or lubricate suction and orogastric tubes. OptiLube™ is available in box quantities of 150.

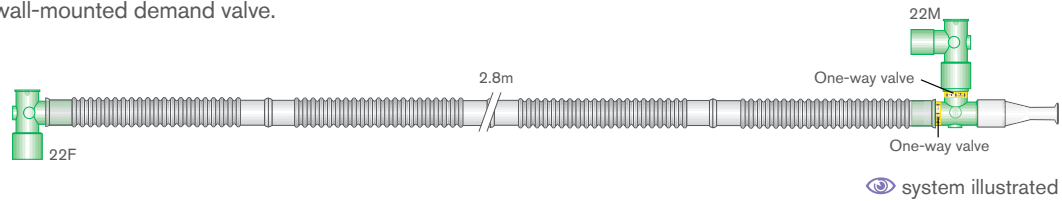| Code	Description	Box Qty.
5469000	OptiLube™, sachets of lubricant, 5g	150

Make an enquiry

OptiLube is a trademark of Optimum Medical Solutions.

O$_2$/N$_2$O breathing systems for remote demand valve applications

Designed specifically for use with analgesic gas administered
via a cylinder-mounted or wall-mounted demand valve.

👁 system illustrated

	Code	Description	Box Qty.
👁	2620001	O$_2$/N$_2$O breathing system with a mouthpiece and one-way valves, 2.8m	20
	2630001	O$_2$/N$_2$O breathing system with mask and one-way valves, 2.8m	20

Make an enquiry

O$_2$/N$_2$O breathing attachment for hand-held demand valve applications

Designed specifically for use with analgesic gas administered
via a hand-held demand valve.

1644137   22F   1344131   22F/15M

Code	Description	Box Qty.
1644137	Clear-Guard™ Midi low volume breathing filter with mouthpiece	50
1344131	Inter-Guard™ breathing filter with mouthpiece	50

Make an enquiry

HyperVent™ bag

The HyperVent bag is designed to facilitate the treatment of hyperventilation and replace
the paper bag currently used. Comprising a housing with integral mouthpiece ensuring it
is easy for the patient to hold, connected to a strong plastic bag. Unlike paper bags, the
HyperVent bag overcomes the danger of hypoxia, inhalation of foreign bodies and potential
source of infection. It also does not disintegrate with use and is medically clean.

Code	Description	Box Qty.
1130000	HyperVent bag	5

Make an enquiry

High concentration oxygen mask

Adult and paediatric high concentration oxygen masks. The Intersurgical EcoLite™ adult mask design is both comfortable for the patient and seals on the patients face, which results in higher oxygen concentrations as less ambient air enters the mask.

👁 illustrated

Code	Description	Tube length	Box Qty.
👁 1181015	Intersurgical EcoLite, adult, high concentration oxygen mask with tube	2.1m	24
1192000	Paediatric, high concentration oxygen mask with tube	2.1m	40

[Make an enquiry]   [▶ Watch the video]

Respi-Check™ breathing indicator mask

Respiratory rate is an accurate reflection of severity of illness and if carefully measured is a sensitive marker of accurate respiratory and metabolic dysfunction, especially in the critical care setting. The Respi-Check breathing indicator provides a simple and inexpensive solution to improving the accuracy of respiratory rate measurement.

👁 illustrated

Code	Description	Tube length	Box Qty.
👁 1202000	Respi-Check, adult, breathing indicator high concentration oxygen mask with tube	2.1m	20
1292000	Respi-Check, paediatric, breathing indicator high concentration oxygen mask with tube	2.1m	20

[Make an enquiry]

Economy anaesthetic face masks

A range of seven colour-coded economy PVC anaesthetic face masks
with a soft cushion, clear housing and colour-coded hook ring. Seven
sizes from neonatal to extra large adult. A no hook ring version is available.

Make an enquiry

	Code	Code without hook ring	Description	Box Qty.
🔴	1517000	1517111	Economy, anaesthetic face mask, size 6, extra large adult, 22F	25
🟠	1516000	1516111	Economy, anaesthetic face mask, size 5, large adult, 22F	30
🟢	1515000	1515111	Economy, anaesthetic face mask, size 4, medium adult, 22F	40
🟡	1514000	1514111	Economy, anaesthetic face mask, size 3, small adult, 22F	50
⚪	1513000	1513111	Economy, anaesthetic face mask, size 2, paediatric, 22F	35
⚫	1512000	1512111	Economy, anaesthetic face mask, size 1, infant, 15M	40
🔵	1511000	1511111	Economy, anaesthetic face mask, size 0, neonate, 15M	50

ClearLite™ anaesthetic face masks

A range of anaesthetic face masks which includes seven sizes to meet
the clinical needs of all patient types and sizes. The range is available in
sizes 0 neonatal to size 6 large adult. Due to the enhanced anatomical
design, the ClearLite mask offers superior seal performance with minimum
pressure, reducing the risk of unnecessary discomfort or potential trauma.
The superior seal will also assist the clinician in providing optimum manual
ventilation of the patient in both the anaesthetic and emergency situation.

ClearLite is non-PVC and phthalate free which significantly minimises
the impact upon the environment, and a no hook ring version is available

	Code	Code without hook ring	Description	Box Qty.	
🔴	7296000	7296001	ClearLite, anaesthetic face mask, size 6, extra large adult, red seal, 22F	20	🌿
🟠	7295000	7295001	ClearLite, anaesthetic face mask, size 5, large adult, orange seal, 22F	35	🌿
🟢	7294000	7294001	ClearLite, anaesthetic face mask, size 4, adult, green seal, 22F	35	🌿
🟡	7293000	7293001	ClearLite, anaesthetic face mask, size 3, small adult, yellow seal, 22F	35	🌿
⚪	7292000	7292001	ClearLite, anaesthetic face mask, size 2, paediatric, white seal, 22F	25	🌿
⚫	-	7291000	ClearLite, anaesthetic face mask, size 1, infant, grey seal, no hook ring, 15M	30	🌿
🔵	-	7290000	ClearLite, anaesthetic face mask, size 0, neonate, blue seal, no hook ring, 15M	40	🌿

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🌿 Lower environmental impact product

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