



Hudson RCI | LMA | Rüschi
Teleflex Airways
A Solid Tradition in Innovation

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A Solid Tradition in Innovation and Constant Improvement

Patients and caregivers around the world rely on Teleflex airway products to make breathing easier.

Our goal as a reliable strong partner in medical devices is to help you minimise risk and maximise outcomes for your patients. We believe high quality devices have a positive impact on patient care and the hospital's bottom line. That is why we create products that offer practical airway management solutions that help reduce airway related complications and improve procedural efficiencies.

Based on a solid tradition of innovation, Teleflex leading brands such as Rüsch, LMA, Hudson RCI, Gibeck and Sheridan combine into a product portfolio that provide endotracheal tubes, bronchial tubes and blockers, laryngeal mask airways, oropharyngeal and nasopharyngeal airways, anaesthesia circuits, masks and bags.

At Teleflex our primary concern is to offer you products of consistently high quality and performance in the field of airway management, to help you focus on what's most important: your patient.

Teleflex – medical technologies designed to help improve the health and quality of people's lives



Paediatric Sizes Available

To meet the special requirements of paediatric care, Teleflex supplies a large variety of tracheal and bronchial tubes. Frequently used models also come in smaller sizes.



Single Use Product



Single Patient Use



Do not reuse more than 10 times



Do not reuse more than 40 times



Not made with natural rubber latex



NON DEHP

To increase patient safety, Teleflex supplies a range of products that is not made with DEHP.

All stated sizes are for information only. Slight variances are possible.



Laryngeal Masks

Elevating Safety and Comfort in Anaesthesia and Emergency Medicine

The true benefits of laryngeal masks are: they are less invasive than endotracheal tubes, and they can be easily inserted. As such, laryngeal masks are used for airway management in both anaesthesia and emergency medicine.

Teleflex offers a wide range of laryngeal masks, meeting most patient and clinical needs. This includes the LMA Airways portfolio with the LMA Supreme Second Generation Gastric Access Airway and the LMA Unique Laryngeal Mask Airway featuring integrated Cuff Pilot Technology.

The LMA Protector Airway is the most advanced second generation airway from Teleflex.

Dual gastric channels

The only laryngeal mask that combines a pharyngeal chamber and dual gastric drainage channels, designed specifically to channel gastric content away from the airway.

Silicone

The airway tube and cuff are 100% silicone, not made with phthalates and designed to conform to the anatomy. Silicone cuffs have been shown to reduce risk of sore throat¹ and achieve higher seal pressures.²

Cuff Pilot Technology

An integrated cuff pressure indicator for single use airway management devices that enables continuous cuff pressure monitoring at a glance and facilitates easy, accurate adjustment when necessary. Incorrectly inflated cuffs can have an adverse effect on patient safety.³ Details about Cuff Pilot Technology on page 13.

Second Seal Technology

The elongated cuff facilitates the upper oesophageal seal.

Ability to intubate

Allows direct intubation using visual guidance.

1. William A, Chambers NA, Erb TO, von Ungern-Sternberg BS. Incidence of sore throat in children following use of flexible laryngeal mask airways – impact of an introducer device. *Pediatr Anesth.* 2010;20(9):839-843.
2. Bell SF, Morris NG, Rao A, Wilkes AR, Goodwin N. A randomised crossover trial comparing a single-use polyvinyl chloride laryngeal mask airway with a single-use silicone laryngeal mask airway. *Anaesthesia.* 2012;67(12):1337-1342.
3. Bick E, Bailes I, Patel A, Brain AIJ. Fewer sore throats and a better seal: why routine manometry for laryngeal mask airways must become the standard of care. *Anaesthesia.* 2014;69(12):1304-1308.

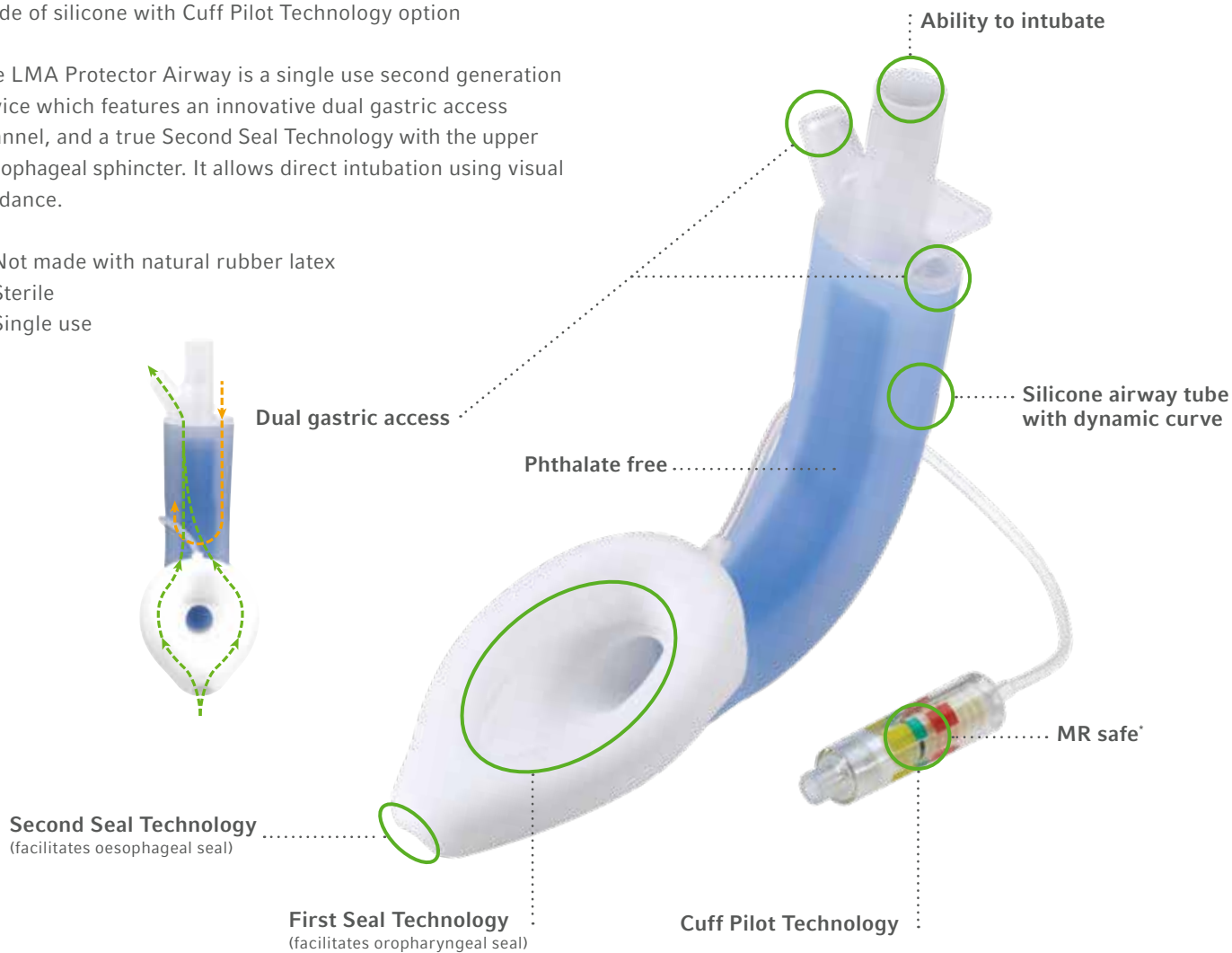
LMA Protector Airway

Laryngeal Mask with dual gastric access

Made of silicone with Cuff Pilot Technology option

The LMA Protector Airway is a single use second generation device which features an innovative dual gastric access channel, and a true Second Seal Technology with the upper oesophageal sphincter. It allows direct intubation using visual guidance.

- Not made with natural rubber latex
- Sterile
- Single use



LMA Protector Airway

LMA

REF. WITH CUFF PILOT TECHNOLOGY	REF. WITH PILOT BALLOON	MASK SIZE	PATIENT WEIGHT	MAXIMUM INTRACUFF PRESSURE**	MAXIMUM ETT ID (MM)	LARGEST SIZE OG TUBE	QTY
192030	195030	3	30–50 kg	60 cm H ₂ O	6.5	16 Fr.	10
192040	195040	4	50–70 kg	60 cm H ₂ O	7.5	18 Fr.	10
192050	195050	5	70–100 kg	60 cm H ₂ O	7.5	18 Fr.	10

ETT=ENDOTRACHEAL TUBE | OG=OROGASTRIC TUBE

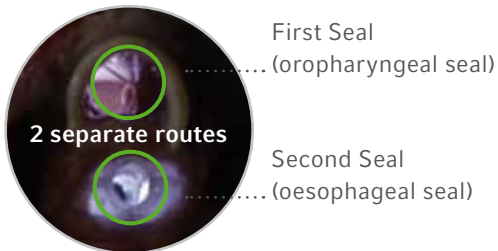
* LMA Protector Airway with Cuff Pilot Technology only.

** It is recommended that the cuff be inflated to a maximum intracuff pressure of 60 cm H₂O.

LMA Supreme Airway

The LMA Supreme Airway is a second generation, gastric access airway with an effective First Seal and Second Seal

The Second Seal can be easily established and verified, elevating safety and delivering a new standard of care for both routine and more advanced procedures.



First Seal

The LMA Supreme Airway delivers measured oropharyngeal leak pressures that averaged 37 cm H₂O.¹

Second Seal

The LMA Supreme Airway enables passive drainage or active management of digestive tract contents independent of ventilation.

Laryngeal Mask with Drain Tube

Made of PVC

The LMA Supreme Airway is a single use second generation, gastric access device which forms an effective First Seal with the oropharynx (oropharyngeal seal) and an innovative Second Seal with the upper oesophageal sphincter (the oesophageal seal).

- Not made with natural rubber latex
- Sterile
- Single use



LMA Supreme Airway

LMA

REF.	MASK SIZE	PATIENT WEIGHT	MAX. CUFF VOLUME (AIR)*	LARGEST SIZE OG TUBE	QTY
175010	1	Neonates/infants up to 5 kg	5 ml	6 Fr.	10
175015	1.5	Infants 5–10 kg	8 ml	6 Fr.	10
175020	2	Infants 10–20 kg	12 ml	10 Fr.	10
175025	2.5	Children 20–30 kg	20 ml	10 Fr.	10
175030	3	Children 30–50 kg	30 ml	14 Fr.	10
175040	4	Adults 50–70 kg	45 ml	14 Fr.	10
175050	5	Adults 70–100 kg	45 ml	14 Fr.	10

1. Van Zundert A, Brimacombe J. The LMA Supreme™ – a pilot study. *Anaesthesia*. 2008;63(2):209-210.

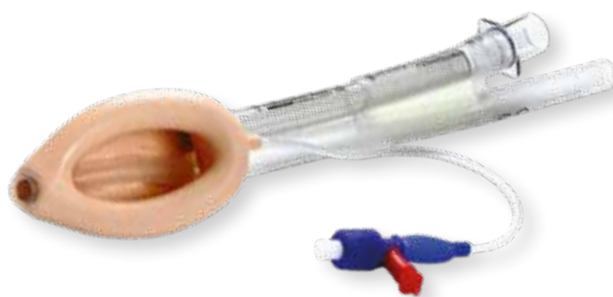
LMA ProSeal Airway

Laryngeal Mask with Drainage Tube

Made of silicone

The LMA ProSeal Airway is a reusable second generation, gastric access device which forms an effective First Seal with the oropharynx (oropharyngeal seal) and an innovative Second Seal with the upper oesophageal sphincter (the oesophageal seal).

- Not made with natural rubber latex
- Reusable



LMA ProSeal Airway

LMA

REF.	MASK SIZE	PATIENT WEIGHT	MAX. CUFF VOLUME (AIR)*	LARGEST SIZE OG TUBE	QTY
150010	1	Neonates/infants up to 5 kg	4 ml	2.7 mm/8 Fr.	1
150015	1.5	Infants 5–10 kg	7 ml	3.5 mm/10 Fr.	1
150020	2	Infants 10–20 kg	10 ml	3.5 mm/10 Fr.	1
150025	2.5	Children 20–30 kg	14 ml	4.9 mm/14 Fr.	1
150030	3	Children 30–50 kg	20 ml	5.5 mm/16 Fr.	1
150040	4	Adults 50–70 kg	30 ml	5.5 mm/16 Fr.	1
150050	5	Adults 70–100 kg	40 ml	6.0 mm/18 Fr.	1

OG = orogastric

*These are maximum volumes that should never be exceeded.

It is recommended that the cuff be inflated to a maximum of 60 cm H₂O intracuff pressure.

LMA Unique (S) Airway

Single Use Laryngeal Mask

Made of Silicone, with Cuff Pilot Technology option

This laryngeal mask offers the advantages of a reusable mask (softness, flexibility), while minimising the infection risks inherent in resterilisation.

- Silicone Cuff
- Silicone Tube
- Not made with natural rubber latex
- Sterile
- Single use



LMA Unique (S) Airway

LMA

REF. WITH CUFF PILOT TECHNOLOGY	REF. INFLATION VIA PILOT BALLOON	MASK SIZE	PATIENT WEIGHT	MAX. CUFF VOLUME (AIR)*	QTY
105210-000010	105310-000010	1	Neonates/infants up to 5 kg	4 ml	10
105210-000015	105310-000015	1.5	Infants 5–10 kg	7 ml	10
105210-000020	105310-000020	2	Infants/children 10–20 kg	10 ml	10
105210-000025	105310-000025	2.5	Children 20–30 kg	14 ml	10
105210-000030	105310-000030	3	Children 30–50 kg	20 ml	10
105210-000040	105310-000040	4	Adults 50–70 kg	30 ml	10
105210-000050	105310-000050	5	Adults 70–100 kg	40 ml	10
105210-000060	105310-000060	6	Large adults over 100 kg	50 ml	5

*These are maximum volumes that should never be exceeded. It is recommended that the cuff be inflated to a maximum of 60 cm H₂O intracuff pressure.

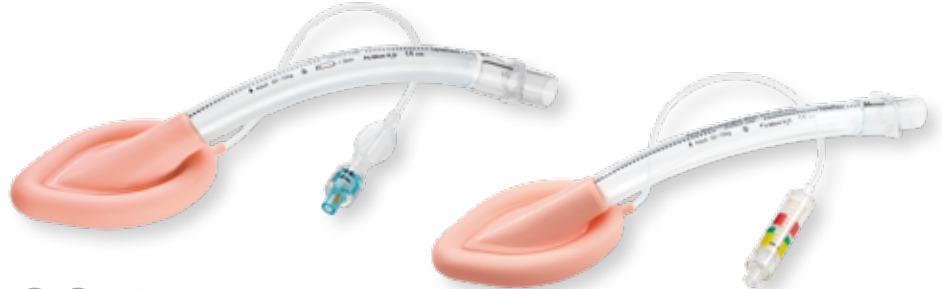
LMA Unique (Silicone Cuff) Airway

LMA Unique (Silicone Cuff) Airway

With Cuff Pilot Technology option

This laryngeal mask offers the advantages of a reusable mask (softness, flexibility), while minimising the infection risks inherent in resterilisation.

- Silicone Cuff
- PVC Tube
- Not made with natural rubber latex
- Sterile
- Single use



LMA Unique (Silicone Cuff) Airway

LMA

REF. WITH CUFF PILOT TECHNOLOGY	REF. INFLATION VIA PILOT BALLOON	MASK SIZE	PATIENT WEIGHT	MAX. CUFF VOLUME (AIR)*	QTY
105200-000010	105300-000010	1	Neonates/infants up to 5 kg	4 ml	10
105200-000015	105300-000015	1.5	Infants 5–10 kg	7 ml	10
105200-000020	105300-000020	2	Infants/children 10–20 kg	10 ml	10
105200-000025	105300-000025	2.5	Children 20–30 kg	14 ml	10
105200-000030	105300-000030	3	Children 30–50 kg	20 ml	10
105200-000040	105300-000040	4	Adults 50–70 kg	30 ml	10
105200-000050	105300-000050	5	Adults 70–100 kg	40 ml	10
105200-000060	105300-000060	6	Large adults over 100 kg	50 ml	5

*These are maximum volumes that should never be exceeded. It is recommended that the cuff be inflated to a maximum of 60 cm H₂O intracuff pressure.

LMA Unique Airway



Laryngeal Mask

Made of PVC

The LMA Unique Airway is a first generation, versatile, single use airway with aperture bars routinely used in surgical cases.

- Not made with natural rubber latex
- Sterile
- Single use

LMA Unique Airway

LMA

REF.	SIZE	PATIENT WEIGHT	MAX. CUFF VOLUME (AIR)*	QTY
125010	1	Neonates/infants up to 5 kg	4 ml	10
125015	1.5	Infants 5–10 kg	7 ml	10
125020	2	Infants/children 10–20 kg	10 ml	10
125025	2.5	Children 20–30 kg	14 ml	10
125030	3	Children 30–50 kg	20 ml	10
125040	4	Adults 50–70 kg	30 ml	10
125050	5	Adults 70–100 kg	40 ml	10

*These are maximum volumes that should never be exceeded. It is recommended that the cuff be inflated to a maximum of 60 cm H₂O intracuff pressure.

LMA Unique PreCurved Airway



Anatomically curved laryngeal mask airway

With Cuff Pilot Technology option

The LMA Unique PreCurved Airway with Cuff Pilot Technology is a product of the first generation with an anatomically curved ventilation tube for maximum insertion success rates. The soft silicone cuff allows smooth insertion, good sealing to the mucous membrane even when applying a low pressure.

- Silicone Cuff
- PVC Tube
- Latex free
- Sterile
- Single use

LMA Unique PreCurved Airway

LMA

REF. WITH CUFF PILOT TECHNOLOGY	REF. INFLATION VIA PILOT BALLOON	MASK SIZE	PATIENT WEIGHT	MAX. CUFF VOLUME (AIR)*	QTY
142010	145010	1	Neonates/infants up to 5 kg	4 ml	10
142015	145015	1.5	Infants 5–10 kg	7 ml	10
142020	145020	2	Infants 10–20 kg	10 ml	10
142025	145025	2.5	Children 20–30 kg	14 ml	10
142030	145030	3	Adults 30–50 kg	20 ml	10
142040	145040	4	Adults 50–70 kg	30 ml	10
142050	145050	5	Adults 70–100 kg	40 ml	10

*These are maximum volumes that should never be exceeded. It is recommended that the cuff be inflated to a maximum of 60 cm H₂O intracuff pressure.

LMA Flexible (S) Airway

Laryngeal Mask

Made of Silicone, Flexible Tube, with Cuff Pilot Technology option

This laryngeal mask offers the advantages of a reusable mask (softness, flexibility), while helping to reduce the infection risks inherent in resterilisation.

- Silicone Cuff
- Reinforced silicone Tube
- Not made with natural rubber latex
- Sterile
- Single use

LMA Flexible Airway

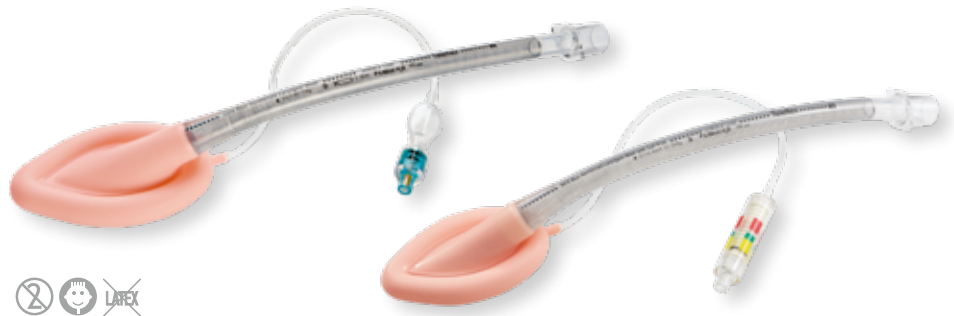
Laryngeal Mask

Made of PVC, flexible tube

The design of LMA Flexible Airway allows the tube to be moved out of the surgical field without displacement of the cuff, or loss of seal for the anaesthetist. The LMA Flexible Airway acts as a barrier, preventing soiling of the glottis or trachea by blood or secretions from above.³

The LMA Flexible Airway makes it possible to operate in the mouth or throat with the benefits of an LMA Airway.

- Not made with natural rubber latex
- Sterile
- Single use



LMA Flexible (S) Airway

LMA

REF. WITH CUFF PILOT TECHNOLOGY	REF. INFLATION VIA PILOT BALLOON	MASK SIZE	PATIENT WEIGHT	MAX. CUFF VOLUME (AIR)*	QTY
105220-000010	105320-000010	1	Neonates/infants up to 5 kg	4 ml	10
105220-000015	105320-000015	1.5	Infants 5–10 kg	7 ml	10
105220-000020	105320-000020	2	Infants/children 10–20 kg	10 ml	10
105220-000025	105320-000025	2.5	Children 20–30 kg	14 ml	10
105220-000030	105320-000030	3	Children 30–50 kg	20 ml	10
105220-000040	105320-000040	4	Adults 50–70 kg	30 ml	10
105220-000050	105320-000050	5	Adults 70–100 kg	40 ml	10
105220-000060	105320-000060	6	Large adults over 100 kg	50 ml	5

*These are maximum volumes that should never be exceeded. It is recommended that the cuff be inflated to a maximum of 60 cm H₂O intracuff pressure.



LMA Flexible Airway

LMA

REF.	MASK SIZE	PATIENT WEIGHT	MAX. CUFF VOLUME (AIR)*	O.D.**	QTY
115020	2	Infants/children 10–20 kg	10 ml	8.80 mm	10
115025	2.5	Children 20–30 kg	14 ml	9.70 mm	10
115030	3	Children 30–50 kg	20 ml	11.00 mm	10
115040	4	Adults 50–70 kg	30 ml	11.00 mm	10
115050	5	Adults 70–100 kg	40 ml	12.50 mm	10

* These are maximum volumes that should never be exceeded. It is recommended that the cuff be inflated to a maximum of 60 cm H₂O intracuff pressure.

** Outer diameter

3. Ahmed MZ, Vohra A. The reinforced laryngeal mask airway (RLMA) protects the airway in patients undergoing nasal surgery — an observational study of 200 patients. *Can J Anesth.* 2002;49(8):863-866.

LMA Classic Airway

The Original Laryngeal Mask

Made of Silicone

The LMA Classic Airway was the original laryngeal mask released into the market. The LMA Classic Airway is a first generation, versatile, reusable airway with aperture bars routinely used in surgical cases.

- Not made with natural rubber latex
- Reusable



LMA Classic Airway

LMA

REF.	SIZE	PATIENT WEIGHT	MAX. CUFF VOLUME (AIR)*	QTY
100010	1	Neonates/infants up to 5 kg	4 ml	1
100015	1.5	Infants 5–10 kg	7 ml	1
100020	2	Infants/children 10–20 kg	10 ml	1
100025	2.5	Children 20–30 kg	14 ml	1
100030	3	Children 30–50 kg	20 ml	1
100040	4	Adults 50–70 kg	30 ml	1
100050	5	Adults 70–100 kg	40 ml	1
100060	6	Adults over 100 kg	50 ml	1

*These are maximum volumes that should never be exceeded.

It is recommended that the cuff be inflated to a maximum of 60 cm H₂O intracuff pressure.

LMA Flexible Airway

Laryngeal Mask

Made of silicone, with flexible tube

- Not made with natural rubber latex
- Reusable



LMA Flexible Airway

LMA

REF.	MASK SIZE	PATIENT WEIGHT	MAX. CUFF VOLUME (AIR)*	O.D.**	QTY
110020	2	Infants/children 10–20 kg	10 ml	8.25 mm	1
110025	2.5	Children 20–30 kg	14 ml	9.70 mm	1
110030	3	Children 30–50 kg	20 ml	11.00 mm	1
110040	4	Adults 50–70 kg	30 ml	11.00 mm	1
110050	5	Adults 70–100 kg	40 ml	12.50 mm	1
110060	6	Large adults over 100 kg	50 ml	12.50 mm	1

* These are maximum volumes that should never be exceeded.

It is recommended that the cuff be inflated to a maximum of 60 cm H₂O intracuff pressure.

** Outer diameter

LMA Fastrach SU Airway

Intubation Airway

Made of PVC

Designed for the anticipated or unanticipated difficult airway situation and for cardiopulmonary resuscitation, the LMA Fastrach Airway facilitates continuous ventilation and intubation. The rigid handle of the device facilitates one-handed insertion, removal and adjustment to enhance oxygenation and alignment with the glottis.

- Not made with natural rubber latex
- Sterile
- Single use

LMA Fastrach Airway

Intubation Airway

Made of Silicone

- Not made with natural rubber latex
- Reusable



LMA Fastrach SU Airway

LMA

REF.	SIZE	PATIENT WEIGHT	MAX. CUFF VOLUME (AIR)*	LARGEST ETT ID**					QTY
				6.0mm	6.5mm	7.0mm	7.5mm	8.0mm	
135130	3	Children 30–50 kg	20 ml	6.0mm	6.5mm	7.0mm	7.5mm	8.0mm	10
135140	4	Adults 50–70 kg	30 ml	6.0mm	6.5mm	7.0mm	7.5mm	8.0mm	10
135150	5	Adults 70–100 kg	40 ml	6.0mm	6.5mm	7.0mm	7.5mm	8.0mm	10



LMA Fastrach Airway

LMA

REF.	SIZE	PATIENT WEIGHT	MAX. CUFF VOLUME (AIR)*	LARGEST ETT ID**					QTY
				6.0mm	6.5mm	7.0mm	7.5mm	8.0mm	
130030	3	Children 30–50 kg	20 ml	6.0mm	6.5mm	7.0mm	7.5mm	8.0mm	1
130040	4	Adults 50–70 kg	30 ml	6.0mm	6.5mm	7.0mm	7.5mm	8.0mm	1
130050	5	Adults 70–100 kg	40 ml	6.0mm	6.5mm	7.0mm	7.5mm	8.0mm	1

* These are maximum volumes that should never be exceeded.

It is recommended that the cuff be inflated to a maximum of 60 cm H₂O intracuff pressure.

**All sizes (6, 6.5, 7, 7.5 and 8) of reusable LMA Fastrach ETT are compatible with LMA Fastrach and LMA Fastrach single use Airways. However, only sizes 6, 6.5 and 7 of LMA Fastrach ETT single use are compatible with LMA Fastrach and LMA Fastrach single use Airways.

LMA Fastrach ETT SU

The LMA Fastrach ETT is an endotracheal tube designed to be compatible with the LMA Fastrach and LMA Fastrach single use Airways. There are two versions:

LMA Fastrach ETT SU

PVC ETT with stabilising rod

- Not made with natural rubber latex
- Sterile
- Single use

LMA Fastrach ETT

LMA Fastrach ETT

Silicone ETT

- Not made with natural rubber latex
- Reusable

LMA Fastrach Stabiliser Rod

100 % Silicone

- Reusable



LMA Fastrach ETT SU

LMA

REF.	TUBE SIZE**	QTY
136060	6.0mm	10
136065	6.5mm	10
136070	7.0mm	10
136075	7.5mm	10
136080	8.0mm	10

**All sizes (6, 6.5, 7, 7.5 and 8) of reusable LMA Fastrach ETT are compatible with LMA Fastrach and LMA Fastrach single use. However, only sizes 6, 6.5 and 7 of LMA Fastrach ETT single use are compatible with LMA Fastrach and LMA Fastrach single use.



LMA Fastrach ETT

LMA

REF.	TUBE SIZE**	QTY
131060	6.0mm	1
131065	6.5mm	1
131070	7.0mm	1
131075	7.5mm	1
131080	8.0mm	1

**All sizes (6, 6.5, 7, 7.5 and 8) of reusable LMA Fastrach ETT are compatible with LMA Fastrach and LMA Fastrach single use. However, only sizes 6, 6.5 and 7 of LMA Fastrach ETT single use are compatible with LMA Fastrach and LMA Fastrach single use.



LMA Fastrach Stabiliser Rod

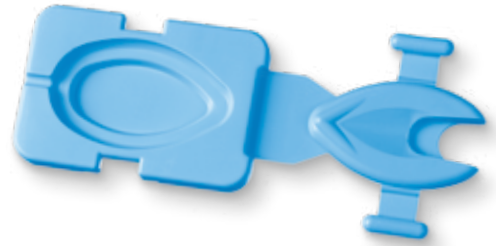
REF.	QTY
130099	1

Accessories



LMA ProSeal Introducer LMA

REF.	DESCRIPTION	SIZE	QTY
151010	LMA ProSeal Introducer	1–2.5	1
151030	LMA ProSeal Introducer	3–5	1



Cuff Deflator for LMA Classic, LMA Fastrach, LMA Flexible and LMA Unique LMA

REF.	DESCRIPTION	SIZE	QTY
101020	For reusable laryngeal masks	2–2.5	1
101030	For reusable laryngeal masks	3–4	1
101050	For reusable laryngeal masks	5	1



Lubricating Gel LMA

REF.	DESCRIPTION	QTY
T00250	Gel sachet, 5.0g; 72 gel sachets per box	1



LMA ProSeal Cleaning Brush LMA

REF.	DESCRIPTION	QTY
152000	LMA ProSeal Cleaning Brush	10

TrachJell Lubricating Gel

Single Dose Water-Soluble Lubricant

To ensure successful intubation, a laryngeal mask needs to be lubricated. Teleflex now provides a water-soluble lubricant, sterile, single-dose, quick & easy to use.



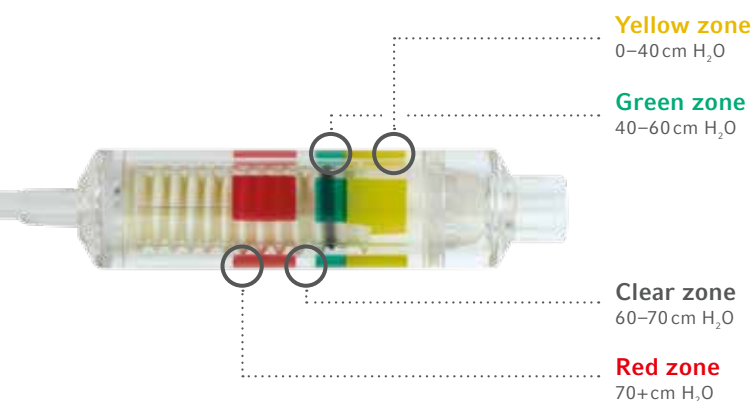
TrachJell Lubricating Gel

REF.	DESCRIPTION	QTY
556100	<ul style="list-style-type: none"> • Water soluble lubricating gel • 8.5g • Sterile 	25

Cuff Pilot Technology

Integrated Cuff Pressure Monitoring

The LMA Protector Airway, the LMA Unique (S) Airway, the LMA Unique (Silicone Cuff) Airway, the LMA Unique Precurved Airway and the LMA Flexible (S) Airway are configured with Cuff Pilot Technology – an integrated, single-use cuff pressure indicator that constantly monitors cuff pressures, detecting changes resulting from fluctuations in temperature, nitrous oxide levels and movements within the airway. It provides at-a-glance feedback, alerting you to changes before they affect patient safety. Cuff Pilot Technology was developed to support clinicians in avoiding the known risks of cuff hyperinflation, which include sore throat, dysphagia, an increased risk of aspiration due to leakage around the cuff, and hypoglossal, lingual or recurrent laryngeal nerve palsies due to pressure exerted on the laryngeal and pharyngeal structures.¹



Benefit of Cuff Pressure Monitoring

An optimal intracuff pressure of 40–60 cm H₂O is important to achieve a reliable seal with a laryngeal mask. Over- or under-inflation of a cuff can increase the risk of aspiration, and put patients at risk of a wide range of airway morbidities.¹⁻³

Maintaining intracuff pressure at ≤60 cm H₂O can reduce airway morbidity by up to 70%.²⁻⁵

Until now, the only way to be sure that intracuff pressure was within the recommended range of 40–60 cm H₂O was to use a manometer. Now, with Cuff Pilot Technology, a simple glance is all that's needed to confirm optimal intracuff pressure throughout a procedure.

Yellow Zone

During a procedure the bellows can and will move in either direction depending on cuff pressure changes. When the black marking on the bellows moves into the “yellow” zone, this indicates a possible decrease in pressure or under inflation. Pressure measurements typically experienced in the “yellow” zone range from 0 cm H₂O through to 40 cm H₂O.

Green Zone

The optimal cuff pressure is indicated by a green marking on the Cuff Pilot. Air is inserted into the cuff of the laryngeal mask (via the Cuff Pilot and airway line) until the black marking on the bellows reaches the “green” zone – this indicates optimal maximum cuff pressure.

Clear Zone

Clear Zone between Green & Red indicates a pressure around 60 to 70 cm H₂O – it serves to optimise patient safety by alerting of probable initial pressure deviation.

Red zone

The bellows moving into the “red” zone indicate a possible increase in the cuff pressure or over inflation. Pressure in the red zone is typically beyond 70 cm H₂O, and it is recommended that it is released until the black bellows marking moves back into the “green” zone.

1. Van Zundert T, Brimacombe J. Comparison of cuff-pressure changes in silicone and PVC laryngeal masks during nitrous oxide anaesthesia in spontaneously breathing children. *Anaesthesiol Intensive Ther.* 2012;44(2):63-70.
2. Burgard G, Mollhoff T, Prien T. *J Clin Anesth.* 1996;8(3):198-201.
3. Chantzara G, Stroumpoulis K, Alexandrou N, Kokkinos L, Iacovidou N, Xanthos T. *Minerva Anesthesiol.* 2014;80(5):547-555.
4. Seet E, Yousaf F, Gupta S, Subramanyam R, Wong DT, Chung F. *Anesthesiology.* 2010;112(3):652-657.
5. Vasanth Karthik R, Ranganathan P, Kulkarni AP, Sharma KS. *J Anesth.* 2014;28(5):662-667.

Endotest



Endotest

REF.	DESCRIPTION	QTY
112700	Device for filling and monitoring the pressure of low-pressure cuffs on tracheal, tracheostomy, bronchial tubes and laryngeal masks <ul style="list-style-type: none"> • With connecting tube 	1
230100	Connecting tube made of PVC for Endotest cuff pressure monitoring device <ul style="list-style-type: none"> • Transparent • With Luer connector (male and female) • Approx. 100 cm long, 2 × 3 mm • Not made with natural rubber latex • Sterile 	10

Rüsch Endotracheal Tubes

The Optimum Tube for Every Application

Thanks to an extensive and versatile range of Rüsch Endotracheal Tubes, Teleflex delivers the optimum quality solution for both you and your patient.

Even for the special requirements of paediatric patients, Teleflex supplies a large variety of tracheal tubes in smaller sizes, which are marked with a black tip to help ensure safe tracheal positioning.

All endotracheal tubes feature an excellent I.D. to O.D. ratio, biocompatible materials, thin-walled low-pressure cuff design and a smooth tip to facilitate safe insertion.

CHILD AGE	TUBE I.D.	BLACK TIP LENGTH
1	2.0–3.5 mm	20 mm
2–5	4.0–5.0 mm	30/40 mm
6–14	5.5–6.5 mm	40 mm

Tracheal Tubes

Before using tracheal tubes with the connector pushed on halfway, it must be ensured that the connector is pushed into the tube shaft as far as it will go.

Sheridan Endotracheal Tubes

Enhancing Patient Safety and Comfort

Sheridan Endotracheal Tubes from Teleflex improve patient care by offering trusted clinical solutions. They are equipped with features that enhance patient safety and comfort and meet the needs of today's health-care professionals. This includes thermosensitive PVC, which allows the tubes to soften at body temperature and adapt to patient anatomy, a high level of tactile feed-back from the pilot balloon as well as a smooth tube tip that is moulded and gently cupped to ease insertion during intubation.

Endotracheal Tubes for Subglottic Suctioning

Ventilator Associated Pneumonia (VAP) is a nosocomial infection that develops more than 48 hours after endotracheal intubation.¹ It is the most common infection acquired by adults and children in intensive care units (ICUs) and is a cause of significant patient morbidity and mortality, increased utilization of healthcare resources, and excess cost.²

Subglottic Secretion Removal: A Vap Reduction Strategy

During mechanical ventilation, secretions from the upper respiratory tract accumulate above the endotracheal tube cuff. Studies have shown that these secretions can seep past the cuff into the lower tract, a factor that increases the incidence of VAP.³ Drainage of the subglottic secretions has been proven as an effective strategy in preventing early-onset VAP.⁴

The Clinical Challenge

The endotracheal tube chosen for initial intubation doesn't always allow for easy access to this valuable practice – until now. Introducing the new Teleflex Endotracheal Tubes with subglottic suctioning. Featuring a separate suction line, this convertible endotracheal tube allows for subglottic secretion removal – when you need it. The versatile design eliminates the need to be selective during initial intubation, increasing the number of patients who can be viable candidates for subglottic suctioning, a clinically proven strategy for VAP reduction.



Convertible endotracheal tube with integrated suction port

Attachable suction line allows for subglottic secretion removal

Simplifies tube selection at initial intubation

1. American Thoracic Society; Infectious Diseases Society of America. Guidelines for the management of adults with hospital-acquired, ventilator-associated, and healthcare-associated pneumonia. *Am J Respir Crit Care Med.* 2005;171:388-416.
2. Coffin SE, Klompas M, Classen D, et al. Strategies to Prevent Ventilator-Associated Pneumonia in Acute Care Hospitals. *Infect Control Hosp Epidemiol.* 2008;29(S1):S31-S40.
3. American Thoracic Society. Hospital Acquired Pneumonia in Adults: diagnosis, assessment of severity, initial antimicrobial therapy, and preventative strategies: a consensus statement. *Am J Respir Crit Care Med.* 1996;151:1711-1725.
4. Dezfulian C, Shojania K, Collard HR, et al. Subglottic secretion drainage for preventing ventilator-associated pneumonia: a meta-analysis. *Am J Med.* 2005;118(1):11-18.



High volume, low-pressure, Barrel shaped cuff

Endotracheal Tube

With high volume, low-pressure cuff, integrated port for optional subglottic secretion suctioning and placement ring

The ideal tube to provide the best of care to all your patients.

Oral 1 eye (Murphy)
 Sizes: I.D. 6.0–9.0mm

- Not made with natural rubber latex
- Sterile
- Single use

Teleflex Endotracheal Tube for Subglottic Suctioning

REF.	ORDER SIZE/I.D.	O.D.	CUFF Ø	DISTANCE FROM DISTAL TIP TO SUCTION PORT START	LENGTH*	QTY
112662	6.0mm	9.2mm	20.5mm	246.0mm	290mm	10
	6.5mm	9.9mm	24.0mm	246.0mm	300mm	
	7.0mm	10.6mm	26.0mm	254.5mm	320mm	
	7.5mm	11.3mm	26.0mm	254.5mm	330mm	
	8.0mm	12.0mm	28.0mm	271.0mm	340mm	
	8.5mm	12.6mm	28.0mm	275.0mm	345mm	
	9.0mm	13.2mm	29.0mm	278.0mm	350mm	



Suction Line

REF.	QTY
502700	5



Suction Line

For Endotracheal Tube with subglottic suctioning

When connected to the endotracheal tube with subglottic suctioning, the optional suction line provides access from the top of the ETT cuff for easy and safe suctioning of the subglottic secretions that spill over the cuff.

Available separately.

1 size fits all Tubes



High volume, low-pressure, tapered cuff



HVT Endotracheal Tube with Subglottic suctioning

REF.	ORDER SIZE/I.D.	O.D.	CUFF Ø	DISTANCE FROM DISTAL TIP TO SUCTION PORT START	LENGTH	QTY
5-13012	6.0mm	9.2mm	21.0mm	265mm	313mm	10
5-13013	6.5mm	9.9mm	25.0mm	265mm	315mm	
5-13014	7.0mm	10.6mm	26.0mm	268mm	318mm	
5-13015	7.5mm	11.3mm	28.0mm	274mm	324mm	
5-13016	8.0mm	12.0mm	28.0mm	284mm	333mm	
5-13017	8.5mm	12.6mm	28.0mm	290mm	340mm	
5-13018	9.0mm	13.2mm	29.0mm	293mm	343mm	



Suction Line

REF.	QTY
5-23000	5



* Length without connector

Super SafetyClear Tracheal Tube

Clear Tracheal Tube

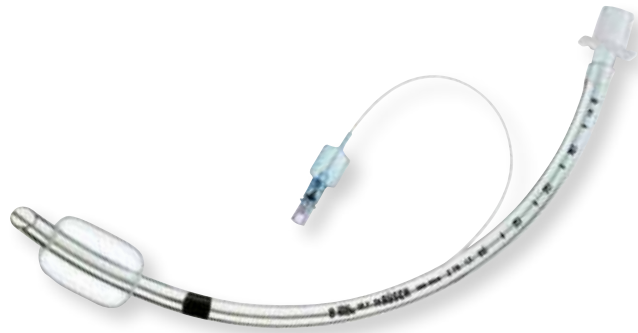
Made of PVC, with high volume, low pressure cuff

Nasal/oral

Sizes: I.D. 2.5–10.0 mm

Semi-seated connector, valve for Luer and Luer-lock syringes, cupped smooth, rounded tip, continuous X-ray marker, black position indicator to aid in correct tube placement, blue pilot balloon, graduated

- Not made with natural rubber latex
- Sterile
- Single use



Super SafetyClear Tracheal Tube

RÜSCH

REF.	ORDER SIZE/I.D.	O.D.	CUFF Ø	LENGTH*	QTY
112480 Magill	2.5 mm	4.0 mm	8.0 mm	160 mm	10
	3.0 mm	5.0 mm	8.0 mm	170 mm	
	3.5 mm	5.3 mm	8.0 mm	190 mm	
	4.0 mm	6.0 mm	10.5 mm	220 mm	
	4.5 mm	6.3 mm	10.5 mm	230 mm	
112482 Murphy, 1 eye	5.0 mm	6.7 mm	13.0 mm	250 mm	
	5.5 mm	7.3 mm	16.5 mm	280 mm	
	6.0 mm	8.0 mm	18.5 mm	290 mm	
	6.5 mm	8.7 mm	20.5 mm	300 mm	
	7.0 mm	9.3 mm	24.0 mm	320 mm	
	7.5 mm	10.0 mm	26.0 mm	330 mm	
	8.0 mm	10.7 mm	26.0 mm	340 mm	
	8.5 mm	11.3 mm	28.0 mm	345 mm	
	9.0 mm	12.0 mm	28.0 mm	350 mm	
	9.5 mm	12.7 mm	29.0 mm	350 mm	
	10.0 mm	13.3 mm	29.0 mm	350 mm	

*Length without connector

Sheridan/CF Tracheal Tube

Close fitting, low-pressure cuff

Nasal/oral, 1 eye (Murphy or Magill)

Sizes: I.D. 3.0–10.0 mm

By providing ease of intubation and increasing visualisation, the opaque, close fitting, low-pressure cuff is ideal for short-term intubations.

- Not made with natural rubber latex
- Sterile



Sheridan/CF Tracheal Tube

SHERIDAN

REF.	ORDER SIZE / I.D.	O.D.	CUFF Ø	LENGTH	QTY
CF Magill Type					10
5-10206	3.0 mm	4.2 mm	7.3 mm	160 mm	
5-10208	4.0 mm	5.5 mm	8.9 mm	200 mm	
5-10210	5.0 mm	6.8 mm	13.0 mm	241 mm	
5-10212	6.0 mm	8.2 mm	16.0 mm	281 mm	
5-10213	6.5 mm	8.9 mm	19.0 mm	291 mm	
5-10214	7.0 mm	9.6 mm	19.0 mm	313 mm	
5-10215	7.5 mm	10.2 mm	24.0 mm	324 mm	
5-10216	8.0 mm	10.9 mm	24.0 mm	330 mm	
5-10217	8.5 mm	11.5 mm	27.0 mm	330 mm	
5-10218	9.0 mm	12.2 mm	27.0 mm	330 mm	
5-10219	9.5 mm	12.9 mm	26.0 mm	321 mm	
5-10220	10.0 mm	13.5 mm	27.0 mm	321 mm	
CF Murphy Eye					10
5-10106	3.0 mm	4.2 mm	7.3 mm	160 mm	
5-10107	3.5 mm	4.9 mm	8.9 mm	181 mm	
5-10108	4.0 mm	5.5 mm	8.9 mm	200 mm	
5-10109	4.5 mm	6.2 mm	11.0 mm	221 mm	
5-10110	5.0 mm	6.8 mm	13.0 mm	241 mm	
5-10111	5.5 mm	7.5 mm	16.0 mm	271 mm	
5-10112	6.0 mm	8.2 mm	16.0 mm	281 mm	
5-10113	6.5 mm	8.9 mm	19.0 mm	291 mm	
5-10114	7.0 mm	9.6 mm	19.0 mm	313 mm	
5-10115	7.5 mm	10.2 mm	24.0 mm	324 mm	
5-10116	8.0 mm	10.9 mm	24.0 mm	330 mm	
5-10117	8.5 mm	11.5 mm	27.0 mm	330 mm	
5-10118	9.0 mm	12.2 mm	27.0 mm	330 mm	
5-10119	9.5 mm	12.9 mm	26.0 mm	321 mm	
5-10120	10.0 mm	13.5 mm	27.0 mm	321 mm	

Flexiset

Super SafetyClear Tracheal Tube With Murphy eye and FlexiSlip Intubation Stylet

Sizes: I.D. 5.0–9.0 mm

- Not made with natural rubber latex
- Sterile
- Single use

**FlexiSlip intubation stylet only,
Ref. 503700 (Please refer to page 38)**



Flexiset					RÜSCH
REF.	ORDER SIZE/ I.D.	O.D.	CUFF Ø	LENGTH*	QTY
112481	5.0 mm	6.7 mm	13.0 mm	250 mm	10
	5.5 mm	7.3 mm	16.5 mm	280 mm	
	6.0 mm	8.0 mm	18.5 mm	290 mm	
	6.5 mm	8.7 mm	20.5 mm	300 mm	
	7.0 mm	9.3 mm	24.0 mm	320 mm	
	7.5 mm	10.0 mm	26.0 mm	330 mm	
	8.0 mm	10.7 mm	26.0 mm	340 mm	
	8.5 mm	11.3 mm	28.0 mm	345 mm	
	9.0 mm	12.0 mm	28.0 mm	350 mm	

*Length without connector

SafetyClear Plus Tracheal Tube

Clear Tracheal Tube

Made of PVC with high-volume low-pressure Super Plus cuff

Nasal/oral

Sizes: I.D. 5.0–10.0 mm

Semi-seated connector, valve for Luer and Luer-lock syringes, cupped smooth, rounded tip, continuous X-ray marker, black position indicator to aid in correct tube placement, blue pilot balloon, graduated

- Not made with natural rubber latex
- Sterile
- Single use

Sheridan/HVT Tracheal Tube

High-volume, tapered, low-pressure cuff

Nasal/oral, 1 eye (Murphy)

Sizes: I.D. 5.0–10.0 mm

The high-volume, large diameter tapered cuff provides an optimal tracheal wallseal. The tapered cuff increases visualisation of the vocal cords during intubation.

- Not made with natural rubber latex
- Sterile
- Single use



SafetyClear Plus Tracheal Tube

RÜSCH

REF.	ORDER SIZE/I.D.	O.D.	CUFF Ø	LENGTH*	QTY
112080 Magill	5.0 mm	6.7 mm	20 mm	250 mm	10
	5.5 mm	7.3 mm	20 mm	280 mm	
	6.0 mm	8.0 mm	24 mm	290 mm	
	6.5 mm	8.7 mm	24 mm	300 mm	
	7.0 mm	9.3 mm	28 mm	320 mm	
112082 Murphy, 1 eye	7.5 mm	10.0 mm	28 mm	330 mm	10
	8.0 mm	10.7 mm	30 mm	340 mm	
	8.5 mm	11.3 mm	30 mm	345 mm	
	9.0 mm	12.0 mm	34 mm	350 mm	
	9.5 mm	12.7 mm	34 mm	350 mm	
	10.0 mm	13.3 mm	34 mm	350 mm	

*Length without connector



Sheridan/HVT Tracheal Tube

SHERIDAN

REF.	ORDER SIZE/I.D.	O.D.	CUFF Ø	LENGTH	QTY
5-10310	5.0 mm	6.8 mm	16.0 mm	241 mm	10
5-10311	5.5 mm	7.5 mm	19.0 mm	271 mm	
5-10312	6.0 mm	8.2 mm	22.0 mm	281 mm	
5-10313	6.5 mm	8.9 mm	24.0 mm	291 mm	
5-10314	7.0 mm	9.6 mm	26.0 mm	313 mm	
5-10315	7.5 mm	10.2 mm	27.0 mm	324 mm	
5-10316	8.0 mm	10.9 mm	28.0 mm	330 mm	
5-10317	8.5 mm	11.5 mm	28.0 mm	330 mm	
5-10318	9.0 mm	12.2 mm	29.0 mm	330 mm	
5-10320	10.0 mm	13.5 mm	29.0 mm	321 mm	

Super Safety Silk Tracheal Tube

Tracheal Tube

Made of NON-DEHP PVC
with high volume, low pressure cuff

Nasal/oral

Sizes: I.D. 3.0–10.0 mm

Tissue-friendly thermosensitive material, especially advantageous for long-term intubation, soft smooth tip, continuous X-ray marker, bonded connector, low pressure sealing, Safety Silk surface, black ring for intubation depth visualisation.

- Not made with natural rubber latex
- Sterile
- Single use
- Not made with DEHP



Super Safety Silk Tracheal Tube

RÜSCH

REF.	ORDER SIZE/I.D.	O.D.	CUFF Ø	LENGTH	QTY
112682	3.0 mm	5.3 mm	8.0 mm	170 mm	10
Murphy, 1 eye	3.5 mm	6.0 mm	10.5 mm	190 mm	
Sizes:	4.0 mm	6.3 mm	10.5 mm	220 mm	
I.D. 3.0–10.0 mm	4.5 mm	6.7 mm	13.0 mm	230 mm	
112680	5.0 mm	7.3 mm	16.5 mm	250 mm	
Magill	5.5 mm	8.0 mm	18.5 mm	280 mm	
Sizes:	6.0 mm	8.7 mm	20.5 mm	290 mm	
I.D. 5.0–10.0 mm	6.5 mm	9.3 mm	24.0 mm	300 mm	
	7.0 mm	10.0 mm	26.0 mm	320 mm	
	7.5 mm	10.7 mm	26.0 mm	330 mm	
	8.0 mm	11.6 mm	28.0 mm	340 mm	
	8.5 mm	12.4 mm	28.0 mm	345 mm	
	9.0 mm	13.0 mm	28.0 mm	350 mm	
	9.5 mm	14.2 mm	29.0 mm	350 mm	
	10.0 mm	15.0 mm	29.0 mm	350 mm	

Pedi Safety Silk Tracheal Tube

Clear Tracheal Tube

Made of NON-DEHP soft PVC

Part of the Safety Silk family

Nasal/oral (Magill)

Sizes: I.D. 2.0–5.5 mm

Especially advantageous for long-term intubation, semi-seated connector, cupped smooth black tip, continuous X-ray marker, soft version, graduated

- Not made with natural rubber latex
- Sterile
- Single use
- Not made with DEHP



Pedi Safety Silk Tracheal Tube

RÜSCH

REF.	ORDER SIZE/I.D.	O.D.	LENGTH*	BLACK TIP LENGTH	QTY
100480	2.0 mm	3.3 mm	140 mm	20 mm	10
	2.5 mm	4.0 mm	160 mm	20 mm	
	3.0 mm	4.7 mm	180 mm	20 mm	
	3.5 mm	5.3 mm	200 mm	20 mm	
	4.0 mm	6.0 mm	220 mm	30 mm	
	4.5 mm	6.7 mm	240 mm	30 mm	
	5.0 mm	7.3 mm	260 mm	40 mm	
	5.5 mm	8.0 mm	280 mm	40 mm	

*Length without connector

SafetyClear Tracheal Tube

Clear Tracheal Tube

Made of PVC without cuff

Nasal/oral

Sizes: I.D. 2.0–10.0 mm

Semi-seated connector, cupped smooth tip, continuous X-ray marker, graduated

- Not made with natural rubber latex
- Sterile
- Single use



SafetyClear Tube with black tip in sizes I.D. 2.0–6.5 mm



SafetyClear Tracheal Tube

RÜSCH

REF.	ORDER SIZE/I.D.	O.D.	LENGTH*	LENGTH BLACK TIP	QTY
100380	2.0 mm	3.0 mm	150 mm	20 mm	10
Magill	2.5 mm	3.3 mm	160 mm	20 mm	
Sizes:	3.0 mm	4.0 mm	170 mm	20 mm	
I.D. 2.0–10.0 mm	3.5 mm	4.7 mm	190 mm	20 mm	
	4.0 mm	5.3 mm	210 mm	30 mm	
	4.5 mm	6.0 mm	230 mm	30 mm	
	5.0 mm	6.7 mm	250 mm	40 mm	
	5.5 mm	7.3 mm	280 mm	40 mm	
	6.0 mm	8.0 mm	290 mm	40 mm	
	6.5 mm	8.7 mm	300 mm	40 mm	
100382	7.0 mm	9.3 mm	320 mm	–	–
Murphy, 1 eye	7.5 mm	10.0 mm	330 mm	–	
Sizes:	8.0 mm	10.7 mm	340 mm	–	
I.D. 2.0–7.0 mm	8.5 mm	11.3 mm	345 mm	–	
	9.0 mm	12.0 mm	350 mm	–	
	9.5 mm	12.7 mm	350 mm	–	
	10.0 mm	13.3 mm	350 mm	–	

*Length without connector

Uncuffed Tracheal Tube

Made of PVC, without cuff

Nasal/oral, 1 eye (Murphy)

Sizes: I.D. 2.0–7.0 mm

Cut on (*) for oral use

Special depth lines at the distal tip indicate the depth of intubation. The smooth, moulded, gently cupped tip eases intubation, while the tube softens at body temperature to conform to the airway anatomy.

- Not made with natural rubber latex
- Sterile
- Single use



Sheridan Uncuffed Tracheal Tube

SHERIDAN

REF.	ORDER SIZE/I.D.	O.D.	LENGTH	QTY
5-10404	2.0 mm	2.9 mm	141 mm	10
5-10405	2.5 mm	3.6 mm	141 mm	
5-10406	3.0 mm	4.2 mm	160 mm	
5-10407	3.5 mm	4.9 mm	181 mm	
5-10408	4.0 mm	5.5 mm	200 mm	
5-10409	4.5 mm	6.2 mm	221 mm	
5-10410	5.0 mm	6.8 mm	241 mm	
5-10411	5.5 mm	7.5 mm	271 mm	
5-10412	6.0 mm	8.2 mm	281 mm	
5-10413	6.5 mm	8.9 mm	291 mm	
5-10414	7.0 mm	9.6 mm	313 mm	

RüschFlex Tracheal Tube

Reinforced Preformed Tracheal Tube

Curved, made of PVC with high volume, low pressure cuff

Nasal/oral

Sizes: I.D. 3.5–10.0 mm

Bonded white connector, blue pilot balloon, valve for Luer- and Luer-lock syringes, radiopaque, graduated, also available with integrated FlexiSlip Stylet (can be ordered separately, Ref. 503700, see page 38 for more details)

- Not made with natural rubber latex
- Sterile
- Single use



Magill, Ref. 104201
Size: I.D. 3.5–10.0 mm



Magill, with FlexiSlip, Ref. 104203
Size: I.D. 5.0–9.0 mm



RüschFlex Tracheal Tube					RÜSCH	
REF.	ORDER SIZE/I.D.	O.D.	LENGTH* MAGILL 104201/104203	LENGTH* MURPHY 104202/104204	QTY	
104201 Magill Sizes: I.D. 3.5–10.0 mm	3.5 mm	5.8 mm	228 mm	229 mm	5	
	4.0 mm	6.3 mm	235 mm	237 mm		
	4.5 mm	6.8 mm	256 mm	259 mm		
104203 Magill with FlexiSlip Sizes: I.D. 5.0–9.0 mm	5.0 mm	7.3 mm	319 mm	321 mm		
	5.5 mm	7.8 mm	319 mm	322 mm		
	6.0 mm	8.4 mm	326 mm	329 mm		
	6.5 mm	9.0 mm	330 mm	334 mm		
	7.0 mm	9.6 mm	349 mm	352 mm		
	7.5 mm	10.2 mm	353 mm	356 mm		
	8.0 mm	10.8 mm	360 mm	364 mm		
104202 Murphy, 1 eye Sizes: I.D. 3.5–10.0 mm	8.5 mm	11.3 mm	384 mm	388 mm		
	9.0 mm	11.9 mm	393 mm	398 mm		
	9.5 mm	12.4 mm	394 mm	399 mm		
104204 Murphy with FlexiSlip Sizes: I.D. 5.0–9.0 mm	10.0 mm	12.9 mm	395 mm	399 mm		

* Length without connector

Spiral-Flex Reinforced Tracheal Tube

High-volume, tapered,
low-pressure cuff

Nasal/oral, with cuffed version

Sizes: I.D. 5.0–9.0 mm

Reduced risk of kinking due to stainless steel, spiral wound reinforcing wire within the tube wall; 15 mm connector is permanently bonded within the tube, blue cuff

- Not made with natural rubber latex
- Sterile
- Single use

Cuffed Oral

Cuffed, oral precut length with reinforcing sleeve to minimise the risk of patient biting and occluding the tube; the oral length tube has a reinserted Sher-i-slip stylet.



Spiral-Flex Reinforced Tracheal Tube

SHERIDAN

REF.	ORDER SIZE/I.D.	O.D.	CUFF Ø	LENGTH	QTY
Cuffed oral					5
5-12510	5.0 mm	7.5 mm	19.0 mm	216 mm	
5-12511	5.5 mm	8.2 mm	22.0 mm	221 mm	
5-12512	6.0 mm	8.8 mm	24.0 mm	240 mm	
5-12513	6.5 mm	9.4 mm	26.0 mm	260 mm	
5-12514	7.0 mm	10.0 mm	27.0 mm	279 mm	
5-12515	7.5 mm	10.6 mm	28.0 mm	295 mm	
5-12516	8.0 mm	11.4 mm	28.0 mm	300 mm	
5-12517	8.5 mm	12.0 mm	29.0 mm	321 mm	
5-12518	9.0 mm	12.6 mm	29.0 mm	321 mm	
Cuffed oral/nasal					5
5-12610	5.0 mm	7.5 mm	19.0 mm	246 mm	
5-12611	5.5 mm	8.2 mm	22.0 mm	276 mm	
5-12612	6.0 mm	8.8 mm	24.0 mm	286 mm	
5-12613	6.5 mm	9.4 mm	26.0 mm	297 mm	
5-12614	7.0 mm	10.0 mm	27.0 mm	306 mm	
5-12615	7.5 mm	10.6 mm	28.0 mm	318 mm	
5-12616	8.0 mm	11.4 mm	28.0 mm	327 mm	
5-12617	8.5 mm	12.0 mm	29.0 mm	327 mm	
5-12618	9.0 mm	12.6 mm	29.0 mm	327 mm	

Reinforced Tracheal Tubes

Reinforced Tracheal Tube, Straight

Made of PVC,
with high volume, low pressure cuff

Nasal/oral

Sizes: I.D. 5.0–9.0 mm

Valve for Luer and Luer-lock syringes,
radiopaque, blue pilot balloon,
graduated, blue mounted connector for
FO intubation.

- Not made with natural rubber latex
- Sterile
- Single use



Reinforced Tracheal Tube

RUSCH

REF.	ORDER SIZE/ I.D.	O.D.	CUFF Ø	LENGTH*	QTY
104000	5.0 mm	7.8 mm	17.5 mm	253.0 mm	2
	5.5 mm	8.3 mm	22.0 mm	253.5 mm	
	6.0 mm	8.8 mm	22.0 mm	313.5 mm	
	6.5 mm	9.3 mm	26.5 mm	313.5 mm	
	7.0 mm	9.8 mm	26.5 mm	314.0 mm	
	7.5 mm	10.3 mm	28.5 mm	314.0 mm	
	8.0 mm	10.8 mm	28.5 mm	314.0 mm	
	8.5 mm	11.3 mm	29.5 mm	354.0 mm	
	9.0 mm	11.8 mm	29.5 mm	354.5 mm	

*Length without connector

Tip

Ref. 104000 without connector can be used for fiberoptic intubation along with a Mainz pattern universal adaptor (see page 56).

Caution:

We recommend spraying the inside of the tracheal tube and the outside of the suction catheter with Silkospray Universal Silicone Spray (Ref. 556000, see page 58) prior to use.

Paediatric Reinforced Tracheal Tubes

Paediatric Reinforced Tracheal Tube, Straight

Made of PVC, without cuff

Nasal/oral

Sizes: I.D. 2.5–6.5 mm

Mounted connector, radiopaque, graduated

- Not made with natural rubber latex
- Sterile
- Single use



Paediatric Reinforced Tracheal Tube

RÜSCH

REF.	ORDER SIZE/I.D.	O.D.	LENGTH*	QTY
103600	2.5 mm	4.1 mm	184.0 mm	2
	3.0 mm	4.8 mm	184.5 mm	
	3.5 mm	5.5 mm	184.5 mm	
	4.0 mm	6.0 mm	194.5 mm	
	4.5 mm	6.5 mm	198.0 mm	
	5.0 mm	7.2 mm	208.0 mm	
	5.5 mm	7.7 mm	208.0 mm	
	6.0 mm	8.2 mm	208.0 mm	
	6.5 mm	8.9 mm	268.5 mm	

*Length without connector

Spiral-Flex Reinforced Tracheal Tube

Paediatric Reinforced Tracheal Tube, Curved

Made of PVC, without cuff

Nasal/oral, Murphy eye

Sizes: I.D. 3.0–5.0 mm

- Bonded connector
- Not made with natural rubber latex
- Sterile
- Single use



Spiral-Flex Reinforced Tracheal Tube

SHERIDAN

REF.	ORDER SIZE/I.D.	O.D.	LENGTH	QTY
5-12906	3.0 mm	4.2 mm	160 mm	5
5-12907	3.5 mm	4.9 mm	181 mm	
5-12908	4.0 mm	5.5 mm	200 mm	
5-12909	4.5 mm	6.2 mm	221 mm	
5-12910	5.0 mm	6.8 mm	241 mm	

Nasal Safety Silk

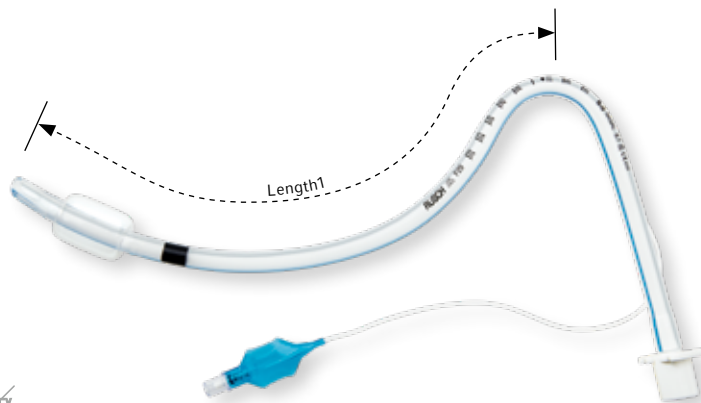
Clear Soft Anatomically Shaped Tube

Made of NON-DEHP PVC with high volume, low pressure cuff

Nasal only, 1 eye (Murphy)
 Sizes: I.D. 3.0–8.0 mm

Extremely soft and tissue-friendly PVC, especially advantageous for long-term intubation, bonded connector, kink-resistant, cupped smooth tip, continuous blue X-ray marker, graduated, with low-pressure cuff, blue pilot balloon, valve for Luer and Luer-lock syringes

- Not made with natural rubber latex
- Sterile
- Single use



Nasal Safety Silk

RÜSCH

REF.	ORDER SIZE/I.D.	O.D.	CUFF Ø	LENGTH 1	TOTAL LENGTH*	QTY
111782	3.0mm	5.3mm	11.0mm	150mm	245mm	10
	3.5mm	6.0mm	11.0mm	170mm	271mm	
	4.0mm	6.3mm	13.0mm	195mm	303mm	
	4.5mm	6.7mm	13.0mm	239mm	347mm	
	5.0mm	7.3mm	16.0mm	250mm	358mm	
	5.5mm	8.0mm	18.0mm	260mm	368mm	
	6.0mm	8.7mm	20.0mm	275mm	415mm	
	6.5mm	9.3mm	24.0mm	280mm	420mm	
	7.0mm	10.0mm	26.0mm	290mm	430mm	
	7.5mm	10.7mm	26.0mm	305mm	445mm	
	8.0mm	11.3mm	28.0mm	315mm	455mm	

* Length without connector

AGT Tracheal Tube Nasal

Clear Anatomically Shaped AGT Tube

Made of PVC with high volume, low pressure cuff

Nasal only, 1 eye
 Sizes: I.D. 3.5–8.0 mm

Semi-seated connector, cupped smooth tip, continuous X-ray marker, graduated, low-pressure cuff, blue pilot balloon, valve for Luer and Luer-lock syringes

- Not made with natural rubber latex
- Sterile
- Single use

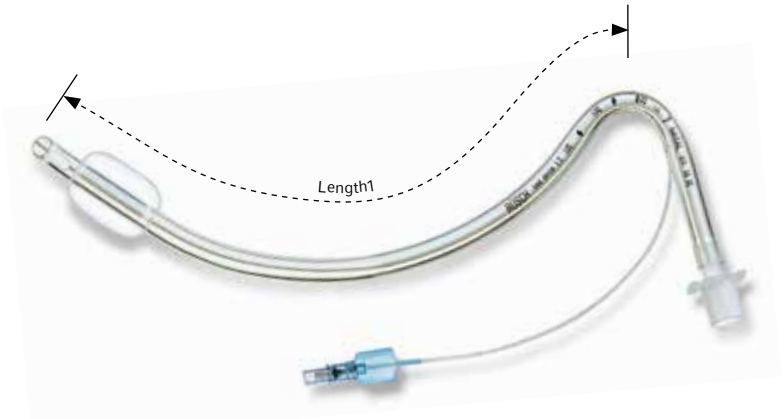
Sheridan Preformed Tracheal Tube

Low-pressure cuff

Nasal, 1 eye (Murphy)
 Sizes: I.D. 6.0–8.0 mm

Bold marks at the center of the bend with distance to distal tip indicated.

- Not made with natural rubber latex
- Sterile
- Single use



AGT Tracheal Tube, Nasal

RÜSCH

REF.	ORDER SIZE/I.D.	O.D.	CUFF Ø	LENGTH 1	TOTAL LENGTH*	QTY
111781	3.5 mm	5.3 mm	11 mm	160 mm	225 mm	10
	4.0 mm	6.0 mm	11 mm	185 mm	255 mm	
	4.5 mm	6.3 mm	13 mm	220 mm	295 mm	
	5.0 mm	6.7 mm	13 mm	235 mm	310 mm	
	5.5 mm	7.3 mm	16 mm	245 mm	325 mm	
	6.0 mm	8.0 mm	18 mm	260 mm	345 mm	
	6.5 mm	8.7 mm	20 mm	270 mm	355 mm	
	7.0 mm	9.3 mm	24 mm	280 mm	365 mm	
	7.5 mm	10.0 mm	26 mm	290 mm	375 mm	
8.0 mm	10.7 mm	26 mm	300 mm	385 mm		

* Length without connector

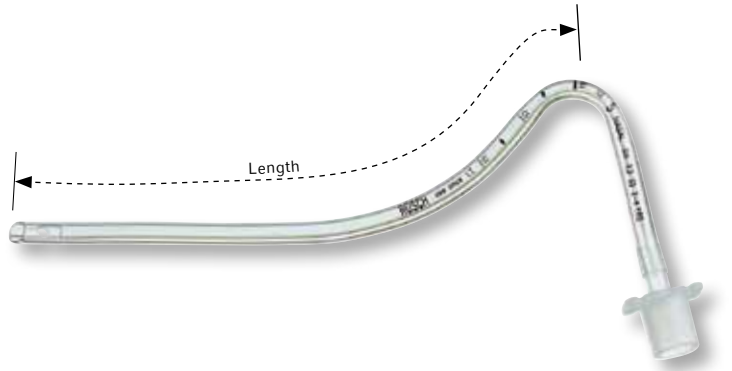


Sheridan Preformed Tracheal Tube, Nasal

SHERIDAN

REF.	ORDER SIZE/I.D.	O.D.	CUFF Ø	TOTAL LENGTH	QTY
5-22312	6.0 mm	8.2 mm	18.0 mm	381 mm	10
5-22313	6.5 mm	8.9 mm	23.0 mm	390 mm	
5-22314	7.0 mm	9.6 mm	26.0 mm	401 mm	
5-22315	7.5 mm	10.2 mm	26.0 mm	421 mm	
5-22316	8.0 mm	10.9 mm	29.0 mm	421 mm	

AGT Tracheal Tube Nasal



Clear Anatomically Shaped AGT Tube

Made of PVC without cuff

Nasal only, 2 eyes

Sizes: I.D. 3.0–6.5 mm

Semi-seated connector, cupped smooth tip, continuous X-ray marker, graduated

- Not made with natural rubber latex
- Sterile
- Single use

AGT Tracheal Tube, Nasal

RÜSCH

REF.	ORDER SIZE/I.D.	O.D.	O.D. (CH.)	LENGTH*	RECOMMENDED SIZE FOR	QTY
100181	3.0 mm	4.0 mm	Ch. 12	115 mm	newborn babies	10
	3.5 mm	4.7 mm	Ch. 14	140 mm	1–6 months	
	4.0 mm	5.3 mm	Ch. 16	155 mm	0.5–1 year	
	4.5 mm	6.0 mm	Ch. 18	180 mm	1–2 years	
	5.0 mm	6.7 mm	Ch. 20	190 mm	2–4 years	
	5.5 mm	7.3 mm	Ch. 22	195 mm	4–6 years	
	6.0 mm	8.0 mm	Ch. 24	205 mm	6–8 years	
	6.5 mm	8.7 mm	Ch. 26	210 mm	8–9 years	

*For length see picture

Sheridan Preformed Tracheal Tube

Nasal, 2 eyes (Murphy)

Sizes: I.D. 3.0 - 7.0 mm

Features include: bold marks at the center of the bend with distance to distal tip indicated

- Not made with natural rubber latex
- Sterile
- Single use



Sheridan Preformed Tracheal Tube, Nasal

SHERIDAN

REF.	ORDER SIZE/I.D.	O.D.	LENGTH	QTY
5-22106	3.0 mm	4.2 mm	190 mm	
5-22107	3.5 mm	4.9 mm	218 mm	
5-22108	4.0 mm	5.5 mm	234 mm	
5-22109	4.5 mm	6.2 mm	265 mm	
5-22110	5.0 mm	6.9 mm	286 mm	
5-22111	5.5 mm	7.6 mm	284 mm	
5-22112	6.0 mm	8.2 mm	330 mm	
5-22113	6.5 mm	8.9 mm	336 mm	
5-22114	7.0 mm	9.6 mm	336 mm	

AGT Tracheal Tube Oral

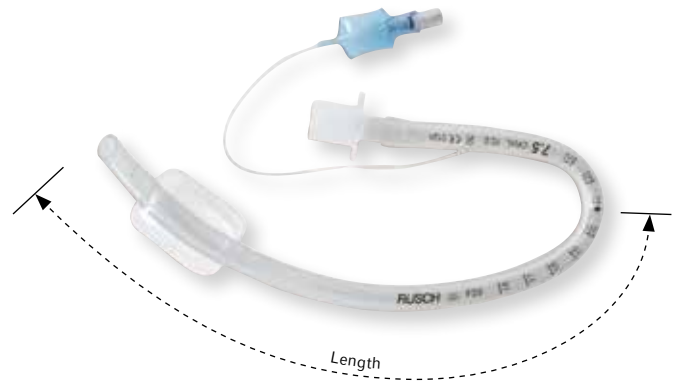
Clear Anatomically Shaped AGT Tube

Made of PVC with high volume, low pressure cuff

Oral, 1 eye
 Sizes: I.D. 3.5–9.0 mm

Semi-seated connector, cupped smooth tip, continuous X-ray marker, graduated, low-pressure cuff, blue pilot balloon, valve for Luer and Luer-lock syringes

- Not made with natural rubber latex
- Sterile
- Single use



AGT Tracheal Tube, Oral					RÜSCH
REF.	ORDER SIZE/I.D.	O.D.	CUFF Ø	LENGTH*	QTY
111780	3.5 mm	5.3 mm	11 mm	120 mm	10
	4.0 mm	6.0 mm	11 mm	130 mm	
	4.5 mm	6.3 mm	13 mm	145 mm	
	5.0 mm	6.7 mm	13 mm	155 mm	
	5.5 mm	7.3 mm	16 mm	165 mm	
	6.0 mm	8.0 mm	18 mm	180 mm	
	6.5 mm	8.7 mm	20 mm	190 mm	
	7.0 mm	9.3 mm	24 mm	200 mm	
	7.5 mm	10.0 mm	26 mm	210 mm	
	8.0 mm	10.7 mm	26 mm	220 mm	
	8.5 mm	11.3 mm	28 mm	230 mm	
9.0 mm	12.0 mm	28 mm	240 mm		

*For length see picture

Sheridan Preformed Tracheal Tube

Low-pressure cuff

Oral, 1 eye (Murphy)
 Sizes: I.D. 4.0 - 9.0 mm

Bold marks at the center of the bend with distance to distal tip indicated.

- Not made with natural rubber latex
- Sterile
- Single use



Sheridan Preformed Tracheal Tube, Oral					SHERIDAN
REF.	ORDER SIZE/I.D.	O.D.	CUFF Ø	LENGTH	QTY
5-22208	4.0 mm	5.5 mm	10.0 mm	205 mm	
5-22209	4.5 mm	6.2 mm	12.0 mm	228 mm	
5-22210	5.0 mm	6.8 mm	15.0 mm	245 mm	
5-22211	5.5 mm	7.6 mm	18.0 mm	256 mm	
5-22212	6.0 mm	8.2 mm	18.0 mm	271 mm	
5-22213	6.5 mm	8.9 mm	23.0 mm	281 mm	
5-22214	7.0 mm	9.6 mm	26.0 mm	305 mm	
5-22215	7.5 mm	10.2 mm	26.0 mm	318 mm	
5-22216	8.0 mm	10.9 mm	29.0 mm	339 mm	
5-22217	8.5 mm	11.5 mm	28.0 mm	352 mm	
5-22218	9.0 mm	12.2 mm	31.0 mm	371 mm	

AGT Tracheal Tube Oral

Clear Anatomically Shaped AGT Tube

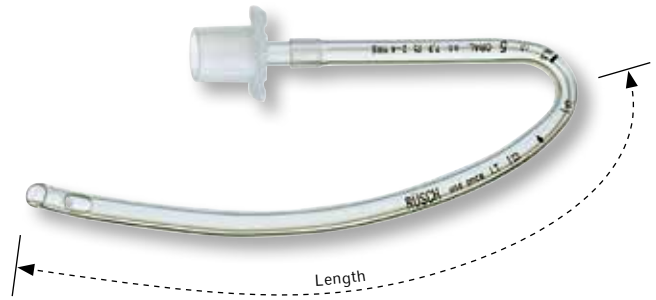
Made of PVC without cuff

Oral, 2 eyes

Sizes: I.D. 3.0–7.0 mm

Semi-seated connector, cupped smooth tip, continuous X-ray marker, graduated

- Not made with natural rubber latex
- Sterile
- Single use



AGT Tracheal Tube, Oral

RÜSCH

REF.	ORDER SIZE/I.D.	O.D.	O.D. (CH.)	LENGTH*	RECOMMENDED SIZE FOR	QTY
100180	3.0 mm	4.0 mm	Ch. 12	105 mm	newborn babies	10
	3.5 mm	4.7 mm	Ch. 14	120 mm	1–6 months	
	4.0 mm	5.3 mm	Ch. 16	130 mm	0.5–1 year	
	4.5 mm	6.0 mm	Ch. 18	145 mm	1–2 years	
	5.0 mm	6.7 mm	Ch. 20	155 mm	2–4 years	
	5.5 mm	7.3 mm	Ch. 22	165 mm	4–6 years	
	6.0 mm	8.0 mm	Ch. 24	180 mm	6–8 years	
	6.5 mm	8.7 mm	Ch. 26	190 mm	8–9 years	
	7.0 mm	9.3 mm	Ch. 28	200 mm	over 9	

*For length see picture

Sheridan Preformed Tracheal Tube

Oral, 2 eyes (Murphy)

Sizes: I.D. 3.0 - 7.0 mm

Features include: bold marks at the center of the bend with distance to distal tip indicated.

- Not made with natural rubber latex
- Sterile
- Single use



Sheridan Preformed Tracheal Tube, Oral

SHERIDAN

REF.	ORDER SIZE/I.D.	O.D.	LENGTH	QTY
5-22006	3.0 mm	4.2 mm	179 mm	
5-22007	3.5 mm	4.9 mm	202 mm	
5-22008	4.0 mm	5.5 mm	206 mm	
5-22009	4.5 mm	6.2 mm	237 mm	
5-22010	5.0 mm	6.9 mm	259 mm	
5-22011	5.5 mm	7.6 mm	259 mm	
5-22012	6.0 mm	8.2 mm	270 mm	
5-22013	6.5 mm	8.9 mm	281 mm	
5-22014	7.0 mm	9.6 mm	305 mm	

Clear Microlaryngeal Tube

Made of PVC with high-volume low-pressure cuff

Oral/nasal

Sizes: I.D. 4.0–6.0 mm

Thinner tube body designed for interventions in the laryngeal space

Semi-seated connector, valve for Luer and Luer-lock syringes, continuous X-ray marker, blue pilot balloon, graduated

- Not made with natural rubber latex
- Sterile
- Single use



Microlaryngeal Tube

RÜSCH

REF.	ORDER SIZE/ I.D.	O.D.	CUFF Ø	LENGTH*	QTY
112460	4.0mm	6.0mm	31 mm	360mm	10
	5.0mm	7.3mm	31 mm	360mm	
	6.0mm	8.7mm	31 mm	360mm	

*Length without connector

Sheridan LTS Tube

Tracheal Tube

For microlaryngeal tracheal surgery

Nasal/oral, 1 eye (Murphy)

Sizes: I.D. 4.0 - 6.0 mm

Small O.D. tube allows greater access to the surgical field, yet provides sufficient ventilation of the patient; same tube length and cuff diameter as an 8.0mm cuffed tracheal tube; high-volume, yellow PVC cuff is more visible and provides a low-pressure tracheal wall seal

- Not made with natural rubber latex
- Sterile
- Single use



Sheridan LTS Tube

SHERIDAN

REF.	ORDER SIZE/ I.D.	O.D.	CUFF Ø	LENGTH	QTY
5-11108	4.0mm	5.8mm	35.0mm	321 mm	10
5-11110	5.0mm	7.1 mm	35.0mm	321 mm	
5-11112	6.0mm	8.5mm	35.0mm	321 mm	

Laser Tube

Preformed Tracheal Tube

With defined laser-resistance made of white soft rubber

For laser intervention in the laryngeal space

Oral (Magill), 1 eye (Murphy)
 Sizes: I.D. 4.0–8.0 mm

Fixed white connector, two-way stop-cocks with Luer and Luer-lock adapter and locking mechanism, cupped smooth tip, two cuffs inside one another, two pilot balloons, non-kinking shaft, Laserguard film 17 cm long consisting of Merocel foam and corrugated silver foil

- Sterile
- Single use



Laser Tube						RÜSCH
REF.	ORDER SIZE/I.D.	O.D.	CUFF Ø OUTSIDE	CUFF Ø INSIDE	LENGTH*	QTY
102004	4.0 mm	8.0 mm	20 mm	20 mm	400 mm	2
	5.0 mm	9.0 mm	20 mm	20 mm	400 mm	
	6.0 mm	10.8 mm	24 mm	24 mm	400 mm	
	7.0 mm	12.3 mm	28 mm	28 mm	400 mm	
	8.0 mm	13.4 mm	28 mm	28 mm	400 mm	

*Length without connector



Caution:
 These products contain natural rubber latex which may cause allergic reactions.

Bronchoflex-Set

Reinforced Tracheal/Insertion Tube

Made of PVC for use on bronchoscopic biopsy (with separate oxygen tubing)

Mounted connector, radiopaque, approx. 33 cm long, double lumen, graduated, siliconised, with or without cuff

- Sterile
- Single use



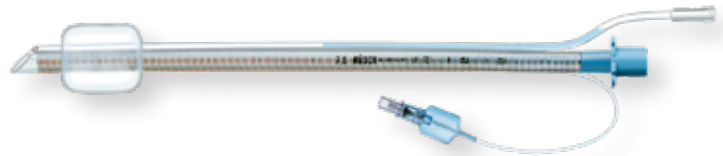
Bronchoflex-Set

RÜSCH

REF.	ORDER SIZE/I.D.	TOTAL O.D.	LENGTH*	QTY
104100	7.5 mm	13.8 mm	319 mm	1
Set Components <ul style="list-style-type: none"> • Reinforced tracheal/insertion tube made of PVC without Cuff • Oxygen tubing made of PVC, approx. 110 cm long • Plastic bite block with fixation flange • Neck band** 				

*Length without connector

** Caution: the neck band contains natural rubber latex which may cause allergic reactions.



Bronchoflex-Set

RÜSCH

REF.	ORDER SIZE/I.D.	TOTAL O.D.	LENGTH*	QTY
104103	8.5 mm	11.7 mm	359 mm	1
Set Components <ul style="list-style-type: none"> • Reinforced tracheal/insertion tube made of PVC with high-volume low-pressure cuff • Oxygen tubing made of PVC, approx. 110 cm long • Valve for Luer-lock syringes 				

*Length without connector

Edgar Tube

Clear Tracheal Tube

Made of PVC for endo-bronchial drug and gas application during resuscitation

Nasal/oral (Magill)

Semi-seated connector, additional instillation channel with sealable Luer-lock adapter, continuous X-ray marker, graduated

Ref. 111480

Sizes: I.D. 6.5–10.0 mm

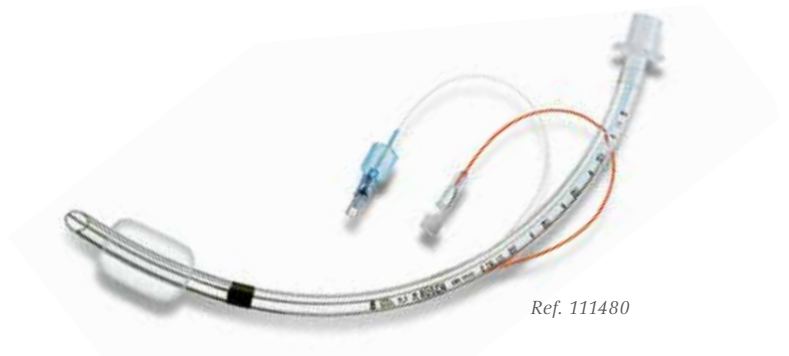
With high volume, low pressure cuff, valve for Luer and Luer-lock syringes and black position indicator to aid in correct tube placement

Ref. 111380

Sizes: I.D. 2.5–6.0 mm

Without cuff, with black tip

- Not made with natural rubber latex
- Sterile
- Single use



Edgar Tube

RÜSCH

REF	ORDER SIZE/I.D.	O.D.	CUFF Ø	LENGTH*	QTY
111480	6.5 mm	9.3 mm	24 mm	290 mm	10
	7.0 mm	10.0 mm	26 mm	300 mm	
	7.5 mm	10.7 mm	26 mm	310 mm	
	8.0 mm	11.3 mm	28 mm	320 mm	
	8.5 mm	12.0 mm	28 mm	330 mm	
	9.0 mm	12.7 mm	29 mm	340 mm	
	9.5 mm	13.3 mm	29 mm	350 mm	
	10.0 mm	14.0 mm	29 mm	360 mm	
111380	2.5 mm	4.0 mm	–	140 mm	10
	3.0 mm	4.7 mm	–	160 mm	
	3.5 mm	5.3 mm	–	180 mm	
	4.0 mm	6.0 mm	–	200 mm	
	4.5 mm	6.7 mm	–	220 mm	
	5.0 mm	7.3 mm	–	240 mm	
	5.5 mm	8.0 mm	–	270 mm	
	6.0 mm	8.7 mm	–	280 mm	

*Length without connector



Stylets

Reliable Aid for a Smooth and Safe Insertion



FlexiSlip Intubation Stylet

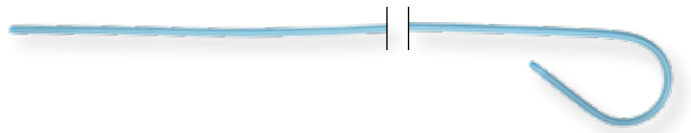
Flexible metal stylet with plastic coating, smooth surface, curved handle for tracheal tubes

- Cupped, soft tip
- Not made with natural rubber latex
- Sterile
- Single use

FlexiSlip Intubation Stylet

RUSCH

REF.	ORDER SIZE	LENGTH CURVED	O.D.	FOR TUBE SIZES I.D.	QTY
503700	10	335 mm	3.28 mm	3.5 mm	20
	12	366 mm	3.93 mm	4.0 mm	
	14	366 mm	4.60 mm	5.0 mm	



Sher-I-Slip Intubation Stylet

Dependable stiffness retains desired curve during oral intubation; blue colour improves visualisation; special material reduces stylet-to-tube friction; smooth moulded distal tip end

- Not made with natural rubber latex
- Sterile
- Single use

Sher-I-Slip Intubation Stylet

HUDSON RCI

REF.	LENGTH APPROX.	O.D.	FOR TUBE SIZES I.D.	QTY
5-15101	340 mm	10 Fr.	5.0–10.0 mm	25
5-15102	250 mm	5 Fr.	2.0–4.5 mm	
5-15103	510 mm	10 Fr.	5.0–10.0 mm	



Soft-Tip Intubation Stylet

Smooth tip to minimise trauma; slippery outer finish makes for easy transition into endotracheal tube

- Not made with natural rubber latex
- Sterile
- Single use

Soft-Tip Intubation Stylet

HUDSON RCI

REF.	LENGTH APPROX.	O.D.	FOR TUBE SIZES I.D.	QTY
5-15120	270 mm	6 Fr.	2.5–4.5 mm	20
5-15110	330 mm	10 Fr.	4.5–6.5 mm	
5-15100	310 mm	14 Fr.	6.0–10.0 mm	

Intubation Stylet Made of PVC

- For tracheal tubes
- Flexible
- Cupped, soft tip
- Not made with natural rubber latex
- Not made with DEHP



Intubation Stylet Made of PVC

RÜSCH

REF.	ORDER SIZE	LENGTH APPROX.	O.D.	FOR I.D.	QTY
503000	15	350 mm	1.5 mm	2.0–2.5 mm	10
	20	400 mm	2.0 mm	2.5–3.0 mm	
	26	400 mm	2.6 mm	3.0–3.5 mm	
	33	450 mm	3.3 mm	3.5–4.5 mm	
	43	450 mm	4.3 mm	4.5–6.0 mm	
	56	500 mm	5.6 mm	ab 6.0 mm	

Endoguide Tube Exchanger and Insertion Aid in One

Permanently available large lumen for constant oxygenation of the patient; connection system for 15 mm and Luer-lock connectors, depth markers

- Not made with natural rubber latex
- Sterile
- Single use



Endoguide-T

RÜSCH

REF.	ORDER SIZE	I.D.	O.D.	LENGTH*	QTY
503100	2.5	1.4 mm	2.6 mm	700 mm	1
	6.0	3.2 mm	5.0 mm	830 mm	
503110	6.0	3.2 mm	5.0 mm	525 mm	

*Length without connector



Connector Set

- Luer-lock connector
- Silicone cone
- 15 mm standard connector

Bronchial Blockers and Tubes

Sophisticated Details for Great Performance

Characterised by top quality workmanship, Rüsch Endobronchial Tubes are developed to ensure a high safety standard with a focus on comfort for the patient. This is achieved through special features such as highly flexible and thermoplastic materials, the distinctive design of the bronchial cuff on right-sided models, and the soft Carina hook (Carlens and White type), which all aim to protect the delicate tracheal mucosa.

This also applies to our Rüsch EZ-Blocker Endobronchial Blocker, the next generation of endobronchial blockers. The Y-shaped design allows for the intuitive, quick placement of the cuffs and enables the EZ-Blocker Endobronchial Blocker to anchor itself securely onto the carina with minimal risk of dislocation. This reduces airway trauma risk and makes the procedure minimally invasive for enhanced patient safety.

Minimally invasive, next generation bronchus blocker, designed to enhance your patient outcomes

Innovative

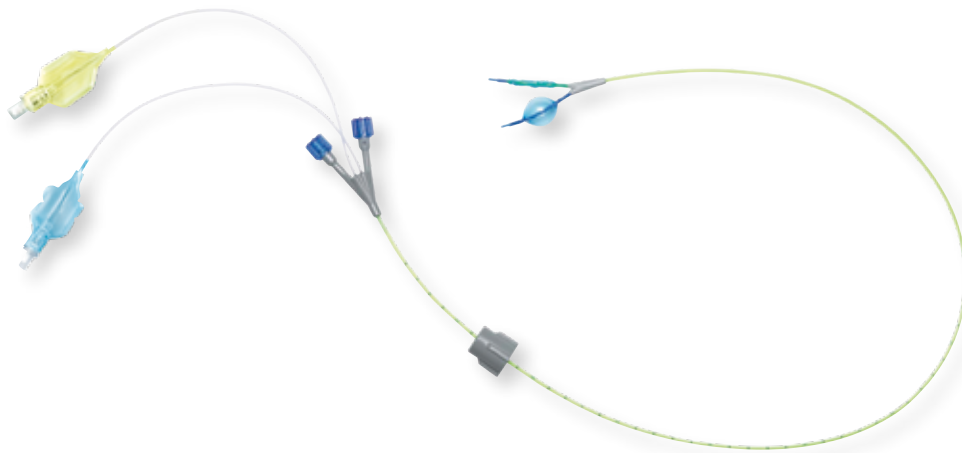
The EZ-Blocker Endobronchial Blocker from Teleflex was developed by an anaesthetist for use by anaesthetists to provide an improved device for lung isolation. The EZ-Blocker Endobronchial Blocker has a Y-shaped distal end that mirrors the bifurcation of the trachea.

Intuitive

The bifurcated distal end of the EZ-Blocker Endobronchial Blocker allows for the intuitive placement of the cuffs in the right or left bronchus. Once the EZ-Blocker Endobronchial Blocker is advanced through the distal end of a single-lumen endotracheal tube, the bifurcated cuffs separate and are naturally directed into the left and right main stem bronchi.

Secure

The EZ-Blocker Endobronchial Blocker is securely placed at the carina without the need for navigation of the cuff into either of the bronchi.¹ With the EZ-Blocker Endobronchial Blocker, cuff inflation can be performed just before lung isolation, which minimises the need to manipulate the catheter after placement and reduces the potential for the cuffs to become dislodged.



Using the "Y" offers distinct advantages:

Easy:
Simplified performance of bilateral procedures

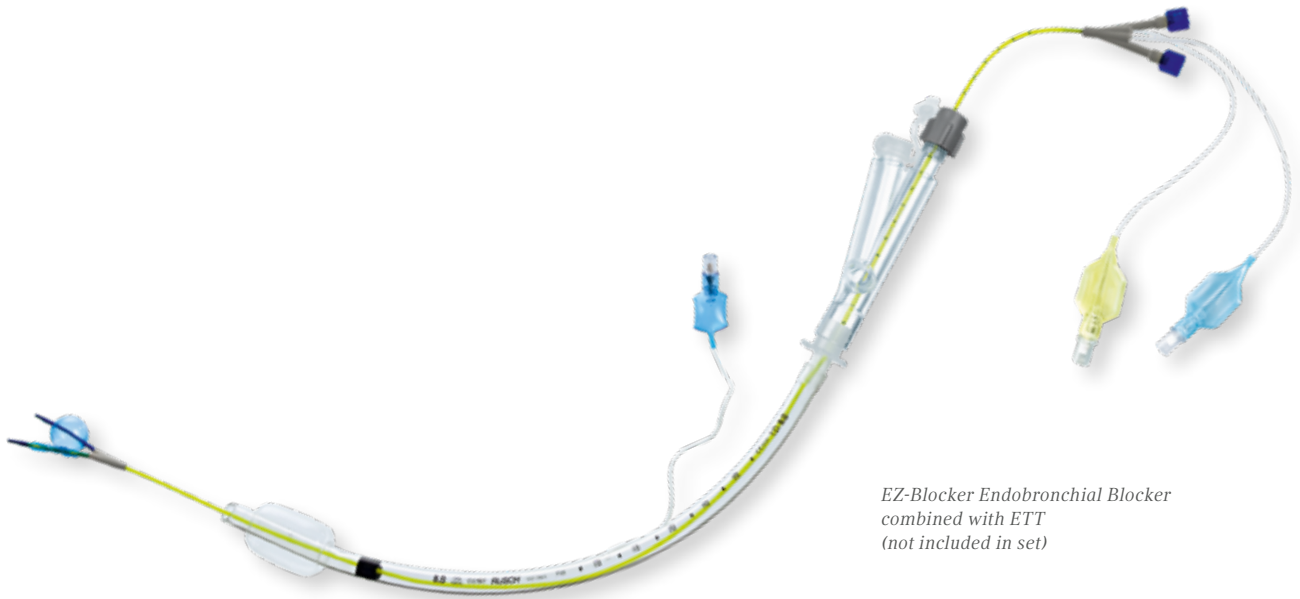
Quick:
Intuitive placement and natural direction of the cuffs

Secure:
Direct anchorage with minimal risk of dislocation during procedure

Safe:
Minimally invasive for enhanced patient safety and reduced airway trauma risk

Reliable:
Approved in emergency situations

1. Mungroop HE, Wai PTY, Morei MN, Loef BG, Epema AH. Lung isolation with a new Y-shaped endobronchial blocking device, the EZ-Blocker. *Br J Anaesth.* 2010;104(1):119-120.



*EZ-Blocker Endobronchial Blocker
combined with ETT
(not included in set)*

EZ-Blocker Set

Y-Shaped Endobronchial Blocker

For lung isolation and one-lung ventilation

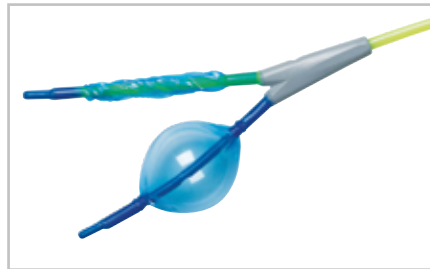
- For surgery with fiberoptic or video bronchoscopes
- 75 cm long, exact positioning via an endotracheal tube
- Bifurcated distal extensions, both ends with an inflatable cuff and a central lumen, colour coded, minimal risk of dislocation during procedure
- Radiopaque shaft with depth markers, cuffs made of polyurethane.
- EZ-Multiport Adaptor to facilitate ventilation, EZ-Blocker Endobronchial Blocker placement and the introduction of fiberoptic or video bronchoscopes and suction catheters
- Not made with natural rubber latex
- Sterile
- Single use
- Not made with DEHP



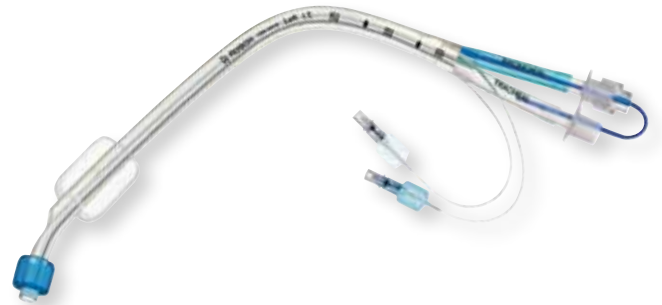
EZ-Blocker Set

RÜSCH

REF.	SET COMPONENTS	LENGTH	SIZE	QTY
MG-02770-002	1 EZ-Blocker Endobronchial Blocker 1 EZ-Multiport Adaptor with scope lid 1 Oxygen adaptor 2 Dust caps	75 cm	7 Fr	1



Bronchopart Tube Set



Clear Double-Lumen Bronchial Tube

Made of PVC

Semi-seated connectors, valves for Luer and Luer-lock syringes, continuous X-ray marker and additional cuff markers, colourless tracheal low-pressure cuff with colourless pilot balloon, blue bronchial low-pressure cuff with blue pilot balloon, forming stylet with fixation, graduated

- Not made with natural rubber latex
- Sterile
- Single use

Bronchopart Tube Set

RUSCH

REF.	ORDER SIZE	2 × I.D.	MAX. O.D.	CUFF Ø BRONCH.	CUFF Ø TRACHEAL	LENGTH*	QTY
116100 (set)	For left-sided bronchial intubation						1
	26	3.40 mm	9.30 mm	15.0 mm	22 mm	280 mm	
	28	3.71 mm	10.02 mm	15.0 mm	22 mm	280 mm	
	35	4.26 mm	12.52 mm	16.5 mm	30 mm	300 mm	
	37	4.52 mm	13.24 mm	16.5 mm	30 mm	310 mm	
	39	4.78 mm	13.96 mm	18.0 mm	31 mm	330 mm	
	41	5.04 mm	14.68 mm	18.0 mm	31 mm	340 mm	
Set components <ul style="list-style-type: none"> • Double-lumen bronchial tube, left • 2 suction catheters • 2 angled connectors • Y connector 							
116200 (set)	For right-sided bronchial intubation						1
	26	3.40 mm	9.30 mm	15.0 mm	22 mm	280 mm	
	28	3.71 mm	10.02 mm	15.0 mm	22 mm	280 mm	
	35	4.26 mm	12.52 mm	16.5 mm	30 mm	300 mm	
	37	4.52 mm	13.24 mm	16.5 mm	30 mm	310 mm	
	39	4.78 mm	13.96 mm	18.0 mm	31 mm	340 mm	
	41	5.04 mm	14.68 mm	18.0 mm	31 mm	350 mm	
Set components <ul style="list-style-type: none"> • Double-lumen bronchial tube, left • 2 suction catheters • 2 angled connectors • Y connector 							

*Shaft length

Accessories Included in Set



- Suction Catheter**
- Made of plastic
 - Transparent
 - With suction control



- Angled Connectors**
- With rotating connectors
 - Double sealing cap
 - Standard connectors



- Y Connector**
- Made of plastic
 - 2 × I.D. 15.0 mm
 - 1 × O.D. 15.0 mm

Sher-I-Bronch Endobronchial Tube

Left-Sided Double Lumen Endobronchial Tube

For intubation of left mainstem bronchus

Colour coding distinguishes bronchial from tracheal lumens; radiopaque cuff attachment points and tube tip, full-scale depth marks, blue X-ray line for ease of visualisation during fiberoptic scope insertion, tear-resistant tracheal cuff

- Not made with natural rubber latex
- Sterile
- Single use

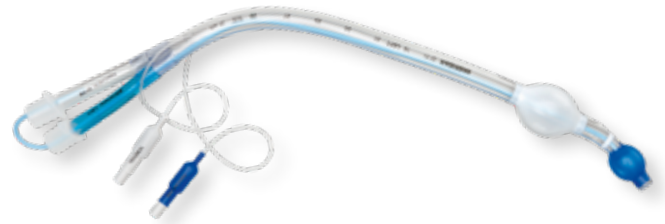
Right-Sided Double Lumen Endobronchial Tube

For intubation of right mainstem bronchus

1 large eye (for ventilating right upper lobe bronchial orifice)

Unique double bronchial cuff design facilitates positioning the tube in the right mainstem bronchus; full-scale depth marks, blue X-ray line for ease of visualisation during fiberoptic scope insertion, tear-resistant tracheal cuff

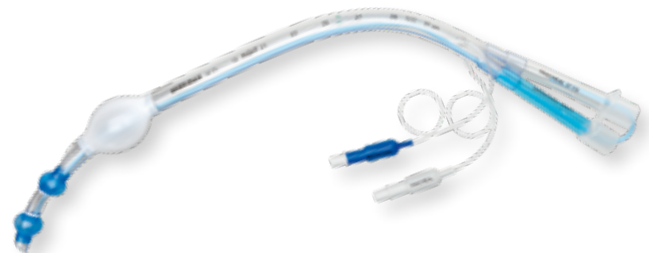
- Not made with natural rubber latex
- Sterile
- Single use



Sher-I-Bronch Endobronchial Tube Left-Sided

SHERIDAN

REF.	ORDER SIZE	2 × I.D.	QTY
5-16028	28	3.78 mm	1
5-16035	35	4.90 mm	
5-16037	37	5.16 mm	
5-16039	39	5.51 mm	
5-16041	41	5.56 mm	



Sher-I-Bronch Endobronchial Tube Right-Sided

SHERIDAN

REF.	ORDER SIZE	2 × I.D.	QTY
5-16128	28	3.78 mm	1
5-16135	35	4.90 mm	
5-16137	37	5.16 mm	
5-16139	39	5.51 mm	
5-16141	41	5.56 mm	

Accessories Included in Set



Suction Catheter

- Made of plastic
- Transparent
- With suction control



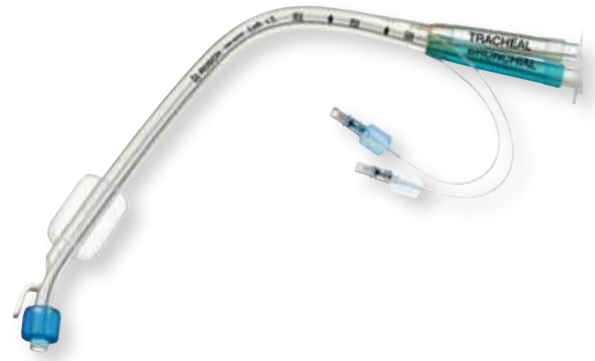
Angled Connectors

- With rotating connectors
- Double sealing cap
- Standard connectors



Y Connector

- Made of plastic
- 2 × I.D. 15.0 mm
- 1 × O.D. 15.0 mm

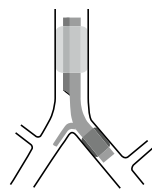


**Clear Double-Lumen
Bronchial Tube with Soft Carina
Hook**

Made of PVC

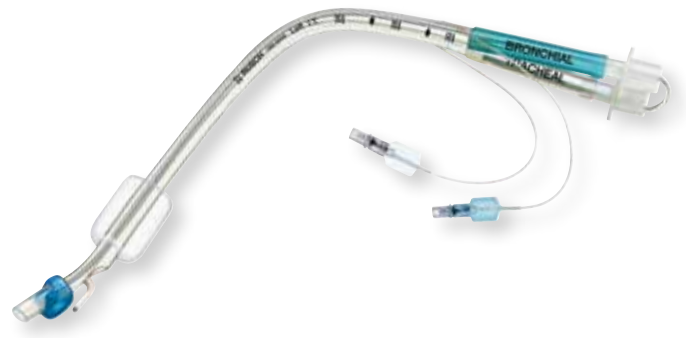
Semi-seated connectors, valves for Luer and Luer-lock syringes, continuous X-ray marker and additional cuff markers, colourless tracheal low-pressure cuff with colourless pilot balloon, blue bronchial low-pressure cuff with blue pilot balloon, forming stylet with fixation, graduated

- Not made with natural rubber latex
- Sterile
- Single use



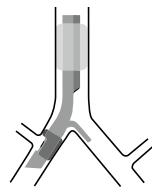
Bronchopart Carlens Tube Set Left-Sided **RÜSCH**

REF.	ORDER SIZE	2 × I.D.	MAX. O.D.	CUFF Ø BRONCH.	CUFF Ø TRACHEAL	LENGTH*	QTY
116101 (set)	For left-sided bronchial intubation with Carina hook						1
	35	4.26 mm	12.52 mm	16.5 mm	30 mm	300 mm	
	37	4.52 mm	13.24 mm	16.5 mm	30 mm	310 mm	
	39	4.78 mm	13.96 mm	18.0 mm	31 mm	330 mm	
	41	5.04 mm	14.68 mm	18.0 mm	31 mm	340 mm	
Set components							
<ul style="list-style-type: none"> • Carlens double-lumen bronchial tube, left • 2 suction catheters • 2 angled connectors • Y connector 							



Bronchopart White Tube Set Right-Sided **RÜSCH**

REF.	ORDER SIZE	2 × I.D.	MAX. O.D.	CUFF Ø BRONCH.	CUFF Ø TRACHEAL	LENGTH*	QTY
116201 (set)	For right-sided bronchial intubation with Carina hook						1
	35	4.26 mm	12.52 mm	16.5 mm	30 mm	300 mm	
	37	4.52 mm	13.24 mm	16.5 mm	30 mm	310 mm	
	39	4.78 mm	13.96 mm	18.0 mm	31 mm	340 mm	
	41	5.04 mm	14.68 mm	18.0 mm	31 mm	350 mm	
Set components							
<ul style="list-style-type: none"> • White double-lumen bronchial tube, right • 2 suction catheters • 2 angled connectors • Y connector 							



Tracheopart Tube Set

Clear Double-Lumen Tracheostomy Tube

Made of PVC

Semi-seated connectors, valves for Luer and Luer-lock syringes, continuous X-ray marker and additional cuff markers, colourless tracheal low-pressure cuff with colourless pilot balloon, blue bronchial low-pressure cuff with blue pilot balloon, fixation flange

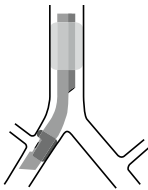
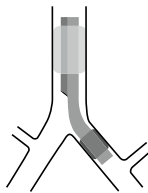
- Not made with natural rubber latex
- Sterile
- Single use



Tracheopart Tube Set

RÜSCH

REF.	ORDER SIZE	2 × I.D.	O.D.	CUFF Ø BRONCH.	CUFF Ø TRACH.	LENGTH*	INTRA. LENGTH**	QTY
116400 (set)	For left-sided bronchial intubation							1
	7.5	4.78 mm	13.9 mm	18 mm	26 mm	180 mm	75 mm	
	8.5	4.78 mm	13.9 mm	18 mm	31 mm	190 mm	85 mm	
	9.5	4.78 mm	13.9 mm	18 mm	31 mm	200 mm	95 mm	
116401 (set)	For right-sided bronchial intubation							1
	7.5	4.78 mm	13.9 mm	18 mm	26 mm	190 mm	75 mm	
	8.5	4.78 mm	13.9 mm	18 mm	31 mm	200 mm	85 mm	
	9.5	4.78 mm	13.9 mm	18 mm	31 mm	210 mm	95 mm	



Set components

- Double-lumen tracheostomy tube made of PVC, left
- Neck band
- 2 suction catheters
- 2 angled connectors
- Y connector

Set components

- Double-lumen tracheostomy tube made of PVC, right
- Neck band
- 2 suction catheters
- 2 angled connectors
- Y connector

*Shaft length **Intratracheal limb length

Accessories Included in Set



Suction Catheter

- Made of plastic
- Transparent
- With suction control



Angled Connectors

- With rotating connectors
- Double sealing cap
- Standard connectors



Y Connector

- Made of plastic
- 2 × I.D. 15.0 mm
- 1 × O.D. 15.0 mm



Neck Band

- Adjustable

Atomization

For an Effective, Reliable and Simple Drug Delivery

With its innovative technology, the Atomization range offers a simple and effective solution to drug delivery. The unique tip of the Atomization Devices atomizes drugs into a fine mist of particles 30–100 microns in size. The particles are then absorbed through the mucosal tissue and into the bloodstream.



MAD Nasal

Intranasal Mucosal Atomization Device

The MAD Nasal Device is an needle-free route for delivering medication via the nasal mucosa.

The MAD Nasal Device forms a seal with the nostril and delivers atomized particles of medication to the nasal mucosa. The particles are then absorbed through the nasal mucosa and into the bloodstream, avoiding first pass metabolism.



MAD Nasal Intranasal Mucosal Atomization Device

ITEM NUMBER	PRODUCT DESCRIPTION	QTY/BOX
MAD100	MAD Nasal Device with 3 ml Syringe	25
MAD110	MAD Nasal Device with 1 ml Syringe	25
MAD130	MAD Nasal Device with 1 ml Syringe and Vial Adapter	25
MAD140	MAD Nasal Device with 3 ml Syringe and Vial Adapter	25
MAD300	MAD Nasal Device without Syringe	25

Product Specifications

REF.	TYPICAL PARTICLE SIZE	TIP DIAMETER	LENGTH	DEAD SPACE
MAD100	30–100 µm	4.3 mm	4.3 cm	0.15 ml
MAD140	30–100 µm	4.3 mm	4.3 cm	0.15 ml
MAD300	30–100 µm	4.3 mm	4.3 cm	0.06 ml
MAD600	30–100 µm	4.8 mm	22.6 cm	0.24 ml
MAD700	30–100 µm	4.8 mm	22.6 cm	0.18 ml
MAD720	30–100 µm	4.8 mm	12.4 cm	0.12 ml

MADgic Laryngo-Tracheal Mucosal Atomization Device



The MADgic Atomization Device is a single-use atomization device. Its design has a flexible cannula with memory and a tip that atomizes drugs into a fine mist of particles 30–100 microns in size. The MADgic Device has the ability to deliver atomized topical anaesthesia directly to the airway mucosa to provide a smooth emergence from general anaesthesia without coughing.¹

- Single use

MADgic Atomization Device

LMA

REF.	DESCRIPTION	QTY
MAD720	Paediatric sized mucosal atomization device	25
MAD700	Mucosal atomization device without syringe	25
MAD600	Mucosal atomization device with 3 ml syringe	25

MADgic Airway



Intubating Airway with Mucosal Atomization

With Syringe

The MADgic Airway is a temporary airway which facilitates fiber optic assisted endotracheal intubation and can deliver atomized topical anaesthetic to the oropharyngeal and upper airway.

- Not made with natural rubber latex
- Single patient use

MADgic Airway

LMA

REF.	DESCRIPTION	QTY
MAD780	Intubating airway with mucosal atomization, with syringe	10

Product Specifications

TYPICAL PARTICLE SIZE	DEAD SPACE	OXYGEN FLOW RATE	SIZE
30–100µm	0.18 ml	2–3 litres/minute at 50psi	9 cm airway (6.5–8.0 ETT)

1. Diachum CAB, Tunink BP, Brock-Utne JG. Suppression of cough during emergence from general anesthesia: laryngotracheal lidocaine through a modified endotracheal tube. *J Clin Anesth.* 2001;13(6):447-451.

Oropharyngeal/Nasopharyngeal Airways

For Quick and Safe Airway Patency without Intubation

Teleflex’s extensive line of RÜSCH Oropharyngeal and Nasopharyngeal airways provides clinicians with a full range of airway choices, representing a safe and adequate solution for

most indications. All versions – standard versions made from a variety of clinician-inspired materials as well as special models for endoscopy offering simultaneous fixation of the tracheal tube – have been specifically developed to meet the customer’s requirements.

Oropharyngeal Airways



Made of Soft PVC

- Guedel Airway
- Colour-coded
- Clear
- Not made with natural rubber latex
- Not made with DEHP
- Single use

Oropharyngeal Airways, PVC

RÜSCH

REF.	ORDER SIZE	ISO SIZE	COLOUR CODE	QTY
124700 non-sterile individually packed	000	3	lilac	10
	00	4	pink	
	0	5	blue	
	1	6	black	
	2	7	white	
	3	8	green	
	4	9	yellow	
	5	10	red	
	6	12	purple	

Oropharyngeal Airways



Made of Polyethylene

- Guedel Airway
- Colour-coded
- Not made with natural rubber latex
- Not made with DEHP
- Single use

Oropharyngeal Airways, Polyethylene

RÜSCH

REF.	ORDER SIZE	ISO SIZE	COLOUR CODE	QTY		
124900 sterile	000	3	lilac	10		
	00	4	pink			
	0	5	blue			
	1	6	black			
	2	7	white			
	3	8	green			
	4	9	yellow			
	5	10	red			
	672901 non-sterile bulk packed	00	4		pink	50
		0	5		blue	
1		6	black			
2		7	white			
3		8	green			
4		9	yellow			
5		10	red			

Cath-Guide Airway

Flexible Vinyl with a Rigid Bite Block

- Guedel style with three internal channels
- Available in eight sizes
- Single use
- Not made with natural rubber latex



Cath-Guide Airway

HUDSON RCI

REF.	ORDER SIZE	I.D.	QTY
41165	5	120 mm	48
41166	4	110 mm	
41167	3	100 mm	
41164	2	90 mm	
41168	1	80 mm	
41169	0	70 mm	
41170	00	60 mm	
41171	000	55 mm	

Bitegard

Oral Bite Block

- Compressible molar bite block
- Cost-effective solution for patients who clench their teeth
- Prevents damage to laryngeal mask airways, bronchoscopes and other valuable medical equipment
- Not made with natural rubber latex
- Single use



Bitegard

HUDSON RCI

REF.	QTY
41140	2

Nasopharyngeal Airways



Nasopharyngeal Airway, Wendl Pattern

Made of Wirupren Material

- With adjustable flange
- Not made with natural rubber latex
- Sterile
- Single use

Nasopharyngeal Airways Wendl Pattern Wirupren *RÜSCH*

REF.	ORDER SIZE	I.D.	O.D.	LENGTH	QTY
185420	12	2.0mm	4.00mm	95mm	5
	14	2.5mm	4.67mm	95mm	
	16	3.0mm	5.33mm	95mm	
	18	3.5mm	6.00mm	95mm	
	20	4.5mm	6.67mm	125mm	
	22	5.0mm	7.33mm	170mm	
	24	5.5mm	8.00mm	170mm	
	26	6.0mm	8.67mm	170mm	
	28	6.5mm	9.33mm	170mm	
	30	7.0mm	10.00mm	170mm	
	32	7.5mm	10.67mm	170mm	
	34	8.0mm	11.33mm	170mm	
	36	8.5mm	12.00mm	170mm	



Nasopharyngeal Airway, Wendl Pattern

Made of soft rubber

- With adjustable flange

Caution:

These products contain natural rubber latex which may cause allergic reactions.

Nasopharyngeal Airways Wendl Pattern Rubber *RÜSCH*

REF.	ORDER SIZE	I.D.	O.D.	LENGTH	QTY
125200	12	2.0mm	4.0mm	95mm	5
	14	2.5mm	4.7mm	95mm	
	16	3.0mm	5.3mm	95mm	
	18	3.5mm	6.0mm	95mm	
	20	4.0mm	6.7mm	115mm	
	22	4.5mm	7.3mm	125mm	
	24	5.0mm	8.0mm	170mm	
	26	5.5mm	8.7mm	170mm	
	28	6.0mm	9.3mm	170mm	
	30	6.5mm	10.0mm	170mm	
	32	7.0mm	10.7mm	170mm	
	34	7.5mm	11.3mm	170mm	
	36	8.0mm	12.0mm	170mm	



Nasopharyngeal Airway

Made of PVC

- Transparent
- Sterile
- Not made with natural rubber latex
- Single use

Nasopharyngeal Airways PVC *RÜSCH*

REF.	ORDER SIZE	I.D.	O.D.	LENGTH	QTY
125410	12	2.5mm	3.97mm	60mm	10
	14	3.0mm	4.64mm	72mm	
	16	3.5mm	5.30mm	85mm	
	18	4.0mm	5.97mm	105mm	
	19	4.5mm	6.29mm	110mm	
	20	5.0mm	6.63mm	115mm	
	22	5.5mm	7.29mm	125mm	
	24	6.0mm	7.96mm	130mm	
	26	6.5mm	8.63mm	140mm	
	28	7.0mm	9.29mm	155mm	
	30	7.5mm	9.96mm	165mm	
	32	8.0mm	10.63mm	170mm	
	34	8.5mm	11.29mm	175mm	
	36	9.0mm	11.95mm	180mm	

Nasopharyngeal Airways



Nasopharyngeal Airway Rüsich Gold

Made of Silkolatex Material

- With adjustable flange and widened end
- Sterile
- Single use

Nasopharyngeal Airways Rüsich Gold

RÜSCH

REF.	ORDER SIZE	I.D.	O.D.	LENGTH	QTY
185200*	20	4.5 mm	6.7 mm	125 mm	10
	22	5.0 mm	7.3 mm	170 mm	
	24	5.5 mm	8.0 mm	170 mm	
	26	6.0 mm	8.7 mm	170 mm	
	28	6.5 mm	9.3 mm	170 mm	
	30	7.0 mm	10.0 mm	170 mm	
	32	7.5 mm	10.7 mm	170 mm	
	34	8.0 mm	11.3 mm	170 mm	
	36	8.5 mm	12.0 mm	170 mm	

*** Caution**

These products contain natural rubber latex which may cause allergic reactions.



Nasopharyngeal Airway, Robertazzi Pattern

Made of Wirupren Material

- Not made with natural rubber latex
- Sterile
- Single use

Nasopharyngeal Airways Robertazzi

RÜSCH

REF.	ORDER SIZE	I.D.	O.D.	LENGTH	QTY
185410	20	3.6 mm	6.67 mm	100 mm	10
	22	4.6 mm	7.33 mm	105 mm	
	24	5.2 mm	8.00 mm	105 mm	
	26	5.8 mm	8.67 mm	110 mm	
	28	6.5 mm	9.33 mm	117 mm	
	30	7.0 mm	10.00 mm	118 mm	
	32	7.6 mm	10.67 mm	140 mm	
	34	7.9 mm	11.33 mm	155 mm	
	36	9.0 mm	12.00 mm	170 mm	

Nasopharyngeal Airway, Wendl Pattern

Made of soft rubber

- Double lumen
- With adjustable flange
- Oxygen insufflation tube

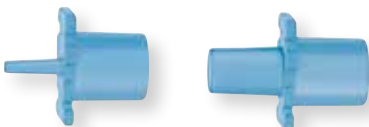
Nasopharyngeal Airways Wendl Pattern Rubber

RÜSCH

REF.	ORDER SIZE	I.D.	O.D.	LENGTH	QTY
125600*	24	5.5 mm	8.0 mm	160 mm	5
	26	6.0 mm	8.7 mm	160 mm	
	28	6.5 mm	9.3 mm	170 mm	
	30	7.0 mm	10.0 mm	170 mm	
	32	7.6 mm	10.7 mm	170 mm	

*** Caution**

These products contain natural rubber latex which may cause allergic reactions.



Standard Connector

RÜSCH

REF.	ORDER SIZE/I.D.	DESCRIPTION	QTY
501003	1.5 mm–11.0 mm	Made of plastic, Not made with natural rubber latex, 15 mm connection (O.D.)	10

Anaesthesia Masks/Rebreathing Bags

Comfortable to Wear, Excellent Fit, Reliable Performance

Whether they are made of PVC, silicone, Wirupren Material or rubber latex, the wide selection of our Rüsch and Hudson RCI Anaesthesia Masks and Rebreathing Bags at your disposal meets every requirement.

They all offer a reliable and safe application in approved quality, are highly comfortable for the user to wear, and are classic examples of our long tradition of serving the medical market with tried and tested quality products.



Disposable Face Masks



Air Cushion Face Mask

- Single use
- Not made with natural rubber latex

Air Cushion Face Masks

HUDSON RCI

REF.	DESCRIPTION		CONNECTOR	RING COLOUR	QTY
41271	Neonate		15mm	white	20
41272	Infant		15mm	pink	
41273	Paediatric/toddler		22mm	yellow	
41274	Small adult/youth		22mm	green	
41275	Medium adult		22mm	red	
41276	Large adult		22mm	blue	
41277	Neonate	With inflation valve	15mm	white	
41278	Infant	With inflation valve	15mm	pink	
41279	Paediatric/toddler	With inflation valve	22mm	yellow	
41280	Small adult/youth	With inflation valve	22mm	green	
41281	Medium adult	With inflation valve	22mm	red	
41282	Large adult	With inflation valve	22mm	blue	



Clear Comfort Mask

- Sizes 1 to 3: scented
- Sizes 3 to 6: 22mm colour-coded retaining ring, removable for hand-held procedures
- 15mm connector for sizes 1 and 2
- 22mm connector for sizes 3 to 6
- Single use

Clear Comfort Mask With Inflation Port

RÜSCH

REF.	ORDER SIZE	DESCRIPTION		QTY
415800	1	Neonate	Baby powder scent – no ring	20
415802	2	Infant	Strawberry scent – no ring	
415804	3	Child	Bubblegum scent – yellow ring	
415806	4	Small adult	No scent – green ring	
415808	5	Medium adult	No scent – red ring	
415810	6	Large adult	No scent – blue ring	



Head Harness for face masks

- Black
- Conductive
- Made of synthetic rubber
- Not made with natural rubber latex

Head Harness for face masks

RÜSCH

REF.	QTY
154500	10

Reusable Face Masks

Silicone Face Mask

- Size 0-2: round, transparent
- Size 3-5: anatomically shaped, non-inflatable
- 22 mm connection
- Not made with natural rubber latex

Size 3-5



Size 0-2



Silicone Face Mask

RÜSCH

REF.	ORDER SIZE	QTY
154900	0	2
	1	
	2	
	3	
	4	
	5	

Paediatric Silicone Face Mask

- Rendall-Baker-Soucek pattern
- Transparent
- 22 mm connection
- Not made with natural rubber latex



Paediatric Silicone Face Mask

RÜSCH

REF.	ORDER SIZE	QTY
154300	0	2
	1	
	2	
	3	

Paediatric Black Rubber Face Mask

- Rendall-Baker-Soucek pattern
- Black
- 22 mm connection
- Size 3 available only with harness ring



Paediatric Black Rubber Face Mask


RÜSCH

REF.	ORDER SIZE	QTY
154700*	0	1
	1	
	2	
	3	



* **Caution** These products contain natural rubber latex which may cause allergic reactions.




Rebreathing Bags



Neoprene Rebreathing Bag				<i>RÜSCH</i>	
	REF.	ORDER SIZE/VOLUME		DESCRIPTION	QTY
	191670	0.5l	2.0l	<ul style="list-style-type: none"> • Green • 22 mm connection • Not made with natural rubber latex • Single use 	10
		1.0l	3.0l		



SilkoBag				<i>RÜSCH</i>	
	REF.	ORDER SIZE/VOLUME		DESCRIPTION	QTY
	150700	0.5l	1.0l	<ul style="list-style-type: none"> • Made of silicone • With loop • 22 mm connection • Not made with natural rubber latex 	2
		1.5l	2.0l		
		2.3l	3.0l		
	150560	0.5l	1.5l	<ul style="list-style-type: none"> • With loop • With hole • 22 mm connection • Not made with natural rubber latex 	2
		2.3l			

Latex Rebreathing Bag				<i>RÜSCH</i>	
	REF.	ORDER SIZE/VOLUME		DESCRIPTION	QTY
	151000*	0.5l	2.3l	<ul style="list-style-type: none"> • Black • With loop • 22 mm connection 	5
		1.0l	3.0l		
		1.5l	3.5l		
		2.0l	5.0l		
	151300*	0.5l	2.3l	<ul style="list-style-type: none"> • Black • With extended loop • 22 mm connection 	5
		0.75l	3.0l		
		1.0l	4.0l		
		1.5l	5.0l		
		2.0l	6.0l		
	153000*	1.0l	3.0l	<ul style="list-style-type: none"> • Black • With extended closed tube • With loop • 22 mm connection 	5
		1.5l	3.5l		
		2.0l	5.0l		

*** Caution**

These products contain natural rubber latex which may cause allergic reactions.

Resuscitators

Disposable Lifesaver Resuscitators

Hudson RCI Disposable Lifesaver Resuscitators combine quality, features, and performance with the convenience of a disposable product. The rightangle oxygen tubing connector swivels 360°. The paediatric and neonate bags have a built-in pressure relief valve and a pressure monitoring port.

- With mask and flow diverter
- Individually packed
- Single use



Resuscitators

HUDSON RCI

REF.	DESCRIPTION	BAG VOLUME	QTY
45372	Adult	1800 ml	6
45367	Paediatric (child)	500 ml	
45362	Neonate (infant)	300 ml	



Peep Valve

HUDSON RCI


REF.	DESCRIPTION	QTY
45385	<ul style="list-style-type: none"> • Adjustable from 5 to 20 cm H₂O • ISO standard 30mm I.D. connector • Individually packed 	10

Connectors

Convenient Devices to Make Intubation Easy and Safe




Connector

	REF.	DESCRIPTION	QTY
	191526	Double Swivel elbow connector with suction port 22M/15F • Sterile • Single Use	50
	191527	Double Swivel elbow connector without suction port 22M/15F • Clean packed • Single Use	50
	191671	Fixed elbow connector with Bronchoscope cap 22m/15F • Sterile • Single Use	50




SHER-I-SWIV/FO Double Swivel Connector

	REF.	DESCRIPTION	QTY
	5-15401	• For use with fibreoptics • Allows easy passage of fibreoptic scope while maintaining an air-tight seal around scope for positive pressure ventilation	25




M-Connector Made of Plastic



	REF.	DESCRIPTION	QTY
	514700	• M-connector • Blue • 2 x O.D. 22mm • 1 x O.D. 22mm/I.D. 15mm, rotating • Not made with natural rubber latex	5



Double Sealing Cap Made of Silicone



	REF.	DESCRIPTION	QTY
	514801	Sizes: I.D. 2.0mm, blue I.D. 3.5mm, transparent	5
		• For universal adapter, Mainz pattern (Ref. 514800/514805) • Not made with natural rubber latex • Sterile	

WYE connector


	REF.	DESCRIPTION	QTY
	1675	• Adult, with temperature port • Not made with natural rubber latex • Clean • Single use	50
	1674	• Adult • Clean • Single use	50




Universal Adapter, Mainz Pattern

	REF.	DESCRIPTION	QTY
	514800	Sizes: O.D. 15.0mm and 22.0mm • Made of plastic, white • For fibreoptic intubation during simultaneous mask ventilation • Connector for face masks • Lateral connector for anaesthetic circuit • Double sealing cap made of silicone • Not made with natural rubber latex • Sterile	5
	514805	Sizes: O.D. 15.0mm and 22.0mm/ I.D. 15mm • Made of blue plastic • For fibreoptic intubation during simultaneous mask ventilation • Connector for face masks, tracheal tubes and laryngeal masks • Lateral connector for anaesthetic circuit • Double sealing cap made of silicone • Not made with natural rubber latex • Sterile	5


Y-Connectors Made of Plastic

	REF.	DESCRIPTION	QTY
	514100	<ul style="list-style-type: none"> • 2 × I.D. 15 mm, 1 × O.D. 22 mm/I.D. 15 mm • Dead space without connectors 3.0 ml, with connectors <0.6 ml • Not made with natural rubber latex 	1


Y-Connector Made of Plastic, With Luer-Lock Adapter

	REF.	DESCRIPTION	QTY
	514005	<ul style="list-style-type: none"> • 2 × O.D. 22 mm, I.D. 15 mm rotating O.D. 22 mm • Transparent • Not made with natural rubber latex 	2


Elbow Connector Made of Plastic

	REF.	DESCRIPTION	QTY
	514200	<ul style="list-style-type: none"> • 2 × I.D. 15 mm, 1 × O.D. 22 mm/I.D. 15 mm • Dead space without connectors 5.0 ml, with connectors 2.4 ml • Not made with natural rubber latex 	1

Angled Connector Made of Plastic

	REF.	DESCRIPTION	QTY
	514900	<ul style="list-style-type: none"> • I.D. 15 mm/O.D. 15 mm • Transparent • With double sealing cap • Rotating connections • Sterile 	10


Y-Connector Made of Plastic, Rightangled

	REF.	DESCRIPTION	QTY
	514500	<ul style="list-style-type: none"> • I.D. 15 mm, O.D. 22 mm • Transparent • Made of plastic • Not made with natural rubber latex 	2


Connectors Made of Aluminium

	REF.	DESCRIPTION	QTY
	514300	<ul style="list-style-type: none"> • O.D. 22 mm at both ends • Not made with natural rubber latex 	1
	514301	<ul style="list-style-type: none"> • O.D. 15 mm at both ends • Not made with natural rubber latex 	1


Y-Connector Made of Plastic, Rightangled, With Luer-Lock Adapter

	REF.	DESCRIPTION	QTY
	514505	<ul style="list-style-type: none"> • I.D. 15 mm, O.D. 22 mm • Transparent • Made of plastic • Not made with natural rubber latex 	2

Standard Connector Made Of Plastic

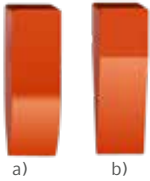
	REF.	DESCRIPTION	QTY
	501003	<ul style="list-style-type: none"> • For I.D. 15 mm to 11 mm • Not made with natural rubber latex 	10

Y-Connector Made of Plastic


	REF.	DESCRIPTION	QTY
	514000	<ul style="list-style-type: none"> • 2 × O.D. 22 mm, I.D. 15 mm rotating O.D. 22 mm • Transparent • Not made with natural rubber latex 	2

Accessories

Mouth gag, made of red soft rubber


	REF.	DESCRIPTION	QTY
	610000*	a) blunt-nosed	5
	610001*	b) long-tapered	5
Size: 95 x 27 x 18 mm *Caution These products contain natural rubber latex which may cause allergic reactions.			

Endotracheal Tube Holder


	REF.	DESCRIPTION	QTY
	41065	<ul style="list-style-type: none"> Keeps the endotracheal tube in place Supplied with cloth tie, safety-pin, and soft foam mouth cushion Built-in bite block 	10




Single Use Magill Forceps

	REF.	DESCRIPTION	QTY
	503300-000150	Infant	10
	503300-000200	Child	10
	503300-000245	Adult	10

Endotest


	REF.	DESCRIPTION	QTY
	112700	Device for filling and monitoring the pressure of low-pressure cuffs on tracheal, tracheostomy, bronchial tubes and laryngeal masks <ul style="list-style-type: none"> With connecting tube 	1
	230100	Connecting tube made of PVC for Endotest cuff pressure monitoring device <ul style="list-style-type: none"> Transparent With Luer-connector (male and female) Approx. 100 cm long, 2 x 3 mm Not made with natural rubber latex Sterile 	10

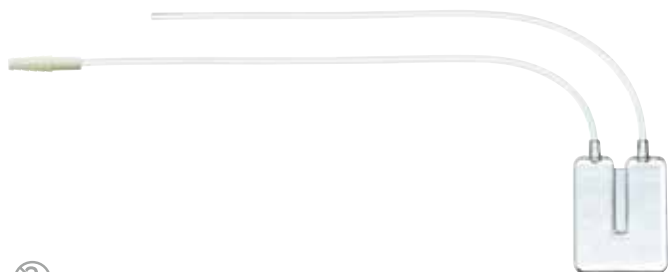
Silkospray Universal Silicone Spray

	REF.	DESCRIPTION	QTY
	556000	<ul style="list-style-type: none"> Universal silicone spray Prevents incrustation of rubber, latex and PVC devices and also prevents them from sticking to the mucosa CFC free Not made with natural rubber latex <p>Please note: Silkospray Silicone Spray is not suitable for devices made of silicone. For silicone products we recommend our water-soluble TrachJell Lubricating Gel.</p>	10



TrachJell Lubricating Gel

	REF.	DESCRIPTION	QTY
	556100	<ul style="list-style-type: none"> Single dose water-soluble lubricating gel 8.5 g sterile 	25



Mucus Aspirator *RÜSCH*

REF.	DESCRIPTION	QTY
231000	• O.D. 4.0mm / Volume: 40ml	25



Suction Tube *RÜSCH*

REF.	DESCRIPTION	QTY
231100	• With suction control valve • Label • Additional sealing cap	25



Suction Control Valve *RÜSCH*

REF.	DESCRIPTION	QTY
231200	• With sealing plug	25

Ulmer Fixator

	REF.	DESCRIPTION	QTY
	503500	Holder with clamp for standard operating table rails • Not made with natural rubber latex	1
	503502	Holder (same as 503500) with universal clamp	1
	503600	Disc, only, for 503500	1
	503503	Clamp for standard operating table rails, for 503500	1
	503501	Universal clamp, for 503500	1
	503510	Holder with reinforced clamp and locking mechanism • Not made with natural rubber latex	1

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