Product Catalogue

RELIABILITY | CERTAINTY | TRUST



Airway Management Solutions

SUMI is one of the leading Polish manufacturers of single-use medical devices, operating continuously since 1988. We develop advanced solutions in the field of Airway Management, supporting medical professionals in the most demanding clinical procedures.

SUMI products are used in the majority of hospitals and clinics in Poland as well as in healthcare facilities across international markets in Europe, Asia, Africa, and South America. The trust of our partners at home and abroad confirms the high quality, precision, and reliability of our products.

We consistently invest in technological advancement, continuous improvement of our manufacturing processes, and long-term partnerships. We also deliver tailor-made solutions designed to meet the specific requirements of markets and end users.

Our modern production facilities and well-developed logistics infrastructure ensure stable supply and secure cooperation.

All SUMI products meet the highest quality standards. The company operates in accordance with the ISO 13485:2016 Quality Management System.

Table of Contents

Tracheal Tubes and Accessories

Tracheal Tubes and Accessories 6
Tracheal tube with low-pressure cuff 6
Tracheal tube with low-pressure cuff 7
Tracheal tube with high-volume, low-pressure cuff 7
Tracheal tube without cuff 8
Tracheal tube without cuff, soft 8
Reinforced tracheal tube without cuff 9
Reinforced tracheal tube with low-pressure cuff 9
Tracheal tube with suction lumen 10
Microlaryngeal tracheal tube 10
Preformed tracheal tube, nasal, soft 11
Reinforced preformed tracheal tube, nasal 11
Preformed tracheal tube, nasal 12
Preformed tracheal tube, oral 12
Performed tracheal tube with cuff, oral 13
Preformed tracheal tube, oral-forehead 13
Montandon type tube 14

Accessories:

Tracheal tube holder, two-piece 14
Tracheal tube holder, one-piece 15
Extendible catheter mount with double swivel elbow connector 15
Extendible catheter mount with double swivel elbow connector and double port 15
Corrugated catheter mount with double swivel elbow connector 16
Corrugated catheter mount with double swivel elbow connector and double port 16
Corrugated catheter mount, straight 16
Smooth bore catheter mount with double swivel elbow connector and double port 16
Smooth bore catheter mount with double swivel elbow connector and double port 17
Smooth bore catheter mount, straight 17
Double swivel elbow connector 17
Tracheal tube connector set 17
Disconnecting wedge 18
Bite blocks for tracheal tubes 18

Tracheostomy Tubes and Accessories

Tracheostomy tube with high-volume, low-pressure cuff 22
Tracheostomy tube with double cuff 22
Tracheostomy tube without cuff 23
Tracheostomy tube without cuff, fenestrated 23
Tracheostomy tube with adjustable flange 24
Tracheostomy tube with adjustable flange, long 24
SuMRI - compatible reinforced tracheostomy tube 25
Reinforced tracheostomy tube with adjustable flange 25
Reinforced tracheostomy tube with adjustable flange, long 26
Reinforced tracheostomy tube, straight, long 26
Reinforced tracheostomy tube, extra long 27
Tracheostomy tube with suction lumen 27
Tracheostomy tube with suction lumen, long 28

SUMINI Tracheostomy Tubes

SUMINI paediatric tracheostomy tube with cuff 30
SUMINI paediatric tracheostomy tube without cuff 30
SUMINI neonate tracheostomy tube with cuff 31
SUMINI neonate tracheostomy tube without cuff 31

KAN Tracheostomy Tubes

KAN tracheostomy tube without cuff 34
KAN tracheostomy tube without cuff, fenestrated 35
KAN tracheostomy tube, short 36
KAN tracheostomy tube short, fenestrated 36
KAN XL tracheostomy tube 37
KAN XL tracheostomy tube, fenestrated 37
KAN XXL tracheostomy tube 38
KAN XXL tracheostomy tube, fenestrated 38
KAN tracheostomy tube with cuff 39
KAN tracheostomy tube with cuff, fenestrated 40
KAN tracheostomy tube with suction lumen 40
KAN tracheostomy tube with suction lumen, fenestrated 41

Accessories:

Tracheostomy tube holder - blue 42
Tracheostomy tube holder - white 42
Paediatric tracheostomy tube holder - coloured 42
Tracheostomy pad 42
Tracheostomy pad - coloured 42
Heat and moisture exchanger – “artificial nose” 43
Heat and moisture exchanger – “artificial nose” MINI with bayonet connector 43
Heat and moisture exchanger – “artificial nose” MINI 43

Bronchial Tubes and Accessories

Double-lumen bronchial tube, left-sided	46
Double-lumen bronchial tube, left-sided – set	47
Double-lumen bronchial tube, right-sided	47
Double-lumen bronchial tube, right-sided – set	48
Tracheostomy double-lumen bronchial tube, left-sided – set	48
Tracheostomy double-lumen bronchial tube, right-sided – set	49
Single-lumen bronchial tube, left-sided – set	49
Single-lumen bronchial tube, right-sided – set	50
Bronchial tube connectors set	50

Guides

Tracheal tube stylet	52
Tracheal tube introducer for infants	52
Tracheal tube introducer	53
Tracheal tube introducer - soft tip	53
Tracheal tube guide	53
Tracheal tube guide with ventilation lumen	54
Tracheal tube introducer with ventilation lumen – soft tip	54

Laryngeal Masks, Guedel Airways, Nasopharyngeal Airways

PVC laryngeal mask, single-use	55
Silicone laryngeal mask, single-use	55
Nasopharyngeal airway	56
Guedel airway	56

Procedure Kits

PaCric Cricothyrotomy Set	57

Suction Handles and Tubing

Standard Yankauer suction handle	58
Yankauer suction handle – large flow	58
Miniature Yankauer suction handle	59
Specialist Yankauer suction handle	59
Poole suction handle	60
Suction handle with filter - set	60
Yankauer suction handle – sets with tubing	61
Miniature Yankauer suction handle – set with tubing	62
Specialist Yankauer suction handle – set with tubing	62
Poole suction handle – set with tubing	63
Connecting tubes, drains	64 - 67
Tubing	67 - 68
Tubing accessories	68 - 69

Catheters and Tubes

Closed suction system 72 H	70
Closed suction system 72 H – paediatric	70
Extension tube with Y-connector and suction control	71
Nasal oxygen set	71
Oxygen connecting tube	71
Feeding tube	72
Control valve suction catheter	72
Stomach tube	73
Duodenal tube	73

Icon Legend:



LATEX-FREE



PHTHALATE-FREE



SINGLE-USE



SUCTION LUMEN



STERILE



FENESTRATED



WITH HIGH-VOLUME, LOW-PRESSURE CUFF



REINFORCED



FOR CHILDREN AND NEWBORN



DOUBLE CUFF



MR SAFE

Tracheal Tubes and Accessories

SUMI tracheal tubes are intended for airway management during general anaesthesia, intensive care and emergency treatment.

The tubes are made of medical-grade thermosensitive PVC, free from latex and phthalates.

The material provides appropriate rigidity during insertion and adapts to the patient's anatomy after intubation.

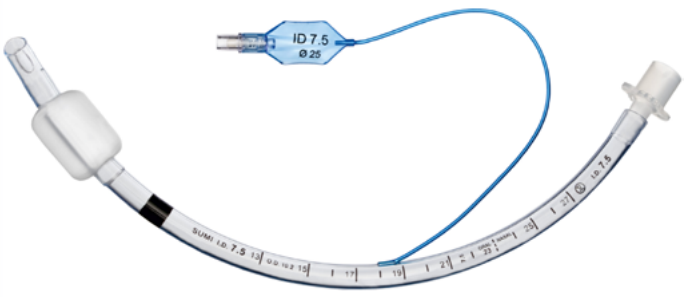




Main benefits of SUMI tracheal tubes

- smoothly finished Murphy eye
- X-ray line allows safe positioning control
- cylindrical high-volume low-pressure cuff with very thin walls, lowering risk of trachea damage
- clear, distinct depth and graduation marks
- blue pilot balloon with clearly indicated tube size
- cutting short marker
- size marked in several locations on the tube and connector
- 15 mm connector conforming to ISO 5356-1
- thermosensitive PVC facilitating proper rigidity during insertion subsequently adapting to patient anatomy
- used for suctioning of secretions gathering above the cuff, preventing VAP, suction lumen which has a built-in universal connector for different suction units and Luer connection

Tracheal tube with low-pressure cuff

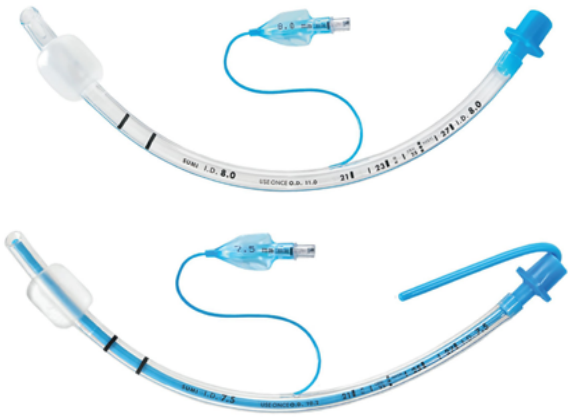


- oral-nasal
- Murphy type
- made of thermosensitive PVC, siliconised
- transparent
- tube shortening mark
- X-ray line
- clear tube markings
- marked pilot balloon
- transparent 15 mm connector
- wide black ring depth mark

size I.D. [mm]	O.D. [mm]	cuff Ø [mm]	ref. no
3,0	4,2	12,0	02-3010
3,5	4,9	12,0	02-3510
4,0	5,5	14,0	02-4010
4,5	6,2	14,0	02-4510
5,0	6,9	17,0	02-5010
5,5	7,5	17,0	02-5510
6,0	8,2	20,0	02-6010
6,5	8,8	20,0	02-6510
7,0	9,6	25,0	02-7010
7,5	10,2	25,0	02-7510
8,0	10,9	26,0	02-8010
8,5	11,5	26,0	02-8510
9,0	12,1	28,0	02-9010
9,5	12,7	28,0	02-9510
10,0	13,6	28,0	02-1010

LATEX STERILE EO

Tracheal tube with low-pressure cuff



- oral-nasal
- Murphy type
- made of thermosensitive PVC, siliconised
- transparent
- X-ray line
- clear tube marking
- pilot balloon marked with tube size
- two complete rings around the tube

size I.D. [mm]	O.D. [mm]	cuff Ø [mm]	ref. no	
			without stylet	with stylet
2,0	3,0	7,0	02-2012	-
2,5	3,5	8,0	02-2512	02-2514
3,0	4,2	8,0	02-3012	02-3014
3,5	4,8	9,0	02-3512	02-3514
4,0	5,4	10,0	02-4012	02-4014
4,5	6,0	12,0	02-4512	02-4514
5,0	6,9	14,0	02-5012	02-5014
5,5	7,5	17,0	02-5512	02-5514
6,0	8,2	20,0	02-6012	02-6014
6,5	8,8	20,0	02-6512	02-6514
7,0	9,7	23,0	02-7012	02-7014
7,5	10,2	25,0	02-7512	02-7514
8,0	11,0	26,0	02-8012	02-8014
8,5	11,6	26,0	02-8512	02-8514
9,0	12,3	28,0	02-9012	02-9014
9,5	12,9	28,0	02-9512	02-9514
10,0	13,7	32,0	02-1012	02-1014

LATEX · PHT DEHP · STERILE EO

Tracheal tube with high-volume, low-pressure cuff

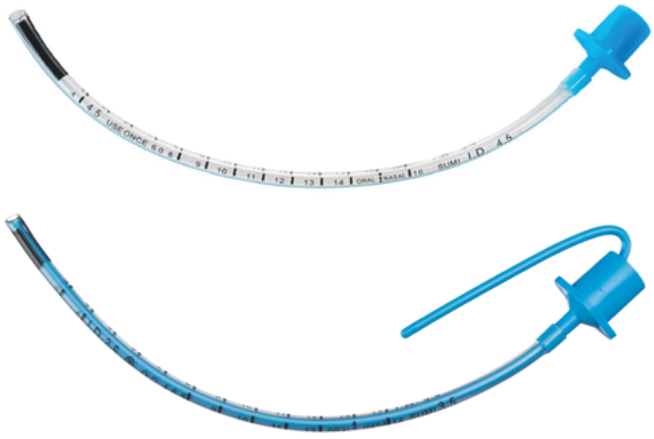


- oral-nasal
- Murphy type
- made of thermosensitive PVC, siliconised
- transparent
- low-pressure cuff with increased volume
- recommended for long-term ventilation
- X-ray line
- clear tube marking
- pilot balloon marked with tube size

size I.D. [mm]	O.D. [mm]	cuff Ø [mm]	ref. no
5,0	6,9	20,0	08-5095
5,5	7,5	20,0	08-5595
6,0	8,2	25,0	08-6095
6,5	8,8	25,0	08-6595
7,0	9,7	28,0	08-7095
7,5	10,3	28,0	08-7595
8,0	11,0	30,0	08-8095
8,5	11,7	30,0	08-8595
9,0	12,3	34,0	08-9095
9,5	13,0	34,0	08-9595
10,0	13,7	34,0	08-1095

LATEX · PHT DEHP · STERILE EO

Tracheal tube without cuff

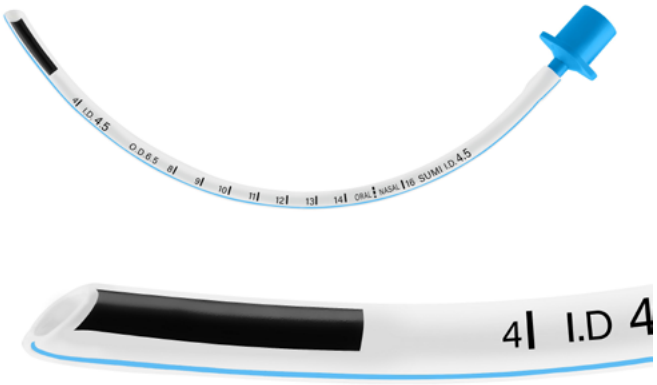


- oral-nasal
- Murphy type
- made of thermosensitive PVC, siliconised
- transparent
- X-ray line
- clear tube marking
- vertical depth marker
- double scale at 1 cm intervals

size I.D. [mm]	O.D. [mm]	ref. no	
		without stylet	with stylet
2,0	3,0	04-2010	-
2,5	3,5	04-2510	04-2514
3,0	4,2	04-3010	04-3014
3,5	4,8	04-3510	04-3514
4,0	5,4	04-4010	04-4014
4,5	6,0	04-4510	04-4514
5,0	6,9	04-5010	04-5014
5,5	7,5	04-5510	04-5514
6,0	8,2	04-6010	04-6014
6,5	8,8	04-6510	04-6514
7,0	9,7	04-7010	04-7014
7,5	10,3	04-7510	04-7514
8,0	11,0	04-8010	04-8014
8,5	11,7	04-8510	04-8514
9,0	12,3	04-9010	04-9014
9,5	13,0	04-9510	04-9514
10,0	13,7	04-1010	04-1014

LATEX · PHT DEHP · STERILE EO

Tracheal tube without cuff, soft

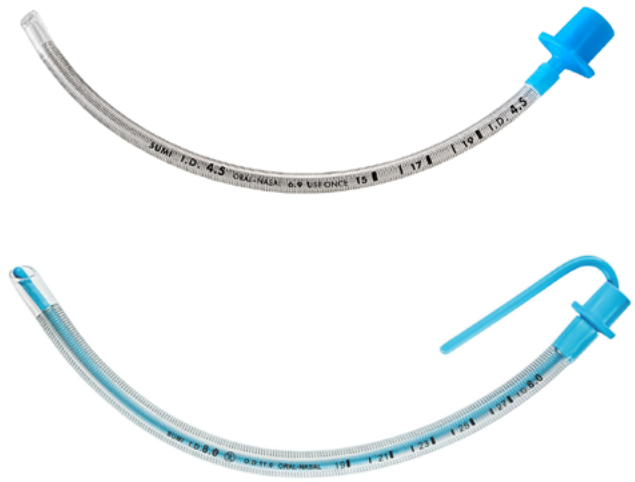


- oral-nasal
- Murphy type
- made of a highly flexible medical-grade polymer
- opaque
- X-ray line
- clear tube marking
- vertical depth marker
- double scale at 1 cm intervals
- recommended for long-term intubation

size I.D. [mm]	O.D. [mm]	ref. no
2,0	3,3	07-2010
2,5	4,0	07-2510
3,0	4,5	07-3010
3,5	5,1	07-3510
4,0	5,8	07-4010
4,5	6,5	07-4510
5,0	7,3	07-5010
5,5	8,0	07-5510
6,0	8,6	07-6010
6,5	9,2	07-6510

LATEX · PHT DEHP · STERILE EO

Reinforced tracheal tube without cuff

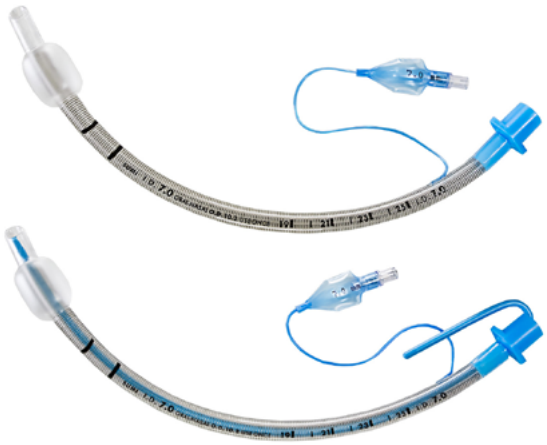


- oral-nasal
- Murphy type
- made of thermosensitive PVC, siliconised
- reinforced with acid-resistant stainless-steel wire
- kink-resistant
- curved shape
- glued-in connector

size I.D. [mm]	O.D. [mm]	ref. no	
		without stylet	with stylet
2,0	3,5	14-2010	-
2,5	4,2	14-2510	14-2514
3,0	4,8	14-3010	14-3014
3,5	5,4	14-3510	14-3514
4,0	6,0	14-4010	14-4014
4,5	6,9	14-4510	14-4514
5,0	7,5	14-5010	14-5014
5,5	8,2	14-5510	14-5514
6,0	8,8	14-6010	14-6014
6,5	9,7	14-6510	14-6514
7,0	10,2	14-7010	14-7014
7,5	11,0	14-7510	14-7514
8,0	11,6	14-8010	14-8014
8,5	12,3	14-8510	14-8514
9,0	12,9	14-9010	14-9014
9,5	13,7	14-9510	14-9514
10,0	14,2	14-1010	14-1014

LATEX · PHT DEHP · STERILE EO

Reinforced tracheal tube with low-pressure cuff



- oral-nasal
- Murphy type
- made of thermosensitive PVC, siliconised
- reinforcement made of stainless steel
- kink-resistant
- curved shape
- glued-in connector
- pilot balloon marked with tube size

size I.D. [mm]	O.D. [mm]	cuff Ø [mm]	ref. no	
			without stylet	with stylet
2,5	4,2	8,0	12-2510	12-2514
3,0	4,8	8,0	12-3010	12-3014
3,5	5,4	9,0	12-3510	12-3514
4,0	6,0	10,0	12-4010	12-4014
4,5	6,9	12,0	12-4510	12-4514
5,0	7,5	14,0	12-5010	12-5014
5,5	8,2	17,0	12-5510	12-5514
6,0	8,8	20,0	12-6010	12-6014
6,5	9,7	20,0	12-6510	12-6514
7,0	10,2	23,0	12-7010	12-7014
7,5	11,0	25,0	12-7510	12-7514
8,0	11,6	26,0	12-8010	12-8014
8,5	12,3	26,0	12-8510	12-8514
9,0	12,9	28,0	12-9010	12-9014
9,5	13,7	28,0	12-9510	12-9514
10,0	14,2	32,0	12-1010	12-1014

LATEX · PHT DEHP · STERILE EO

Tracheal tube with suction lumen

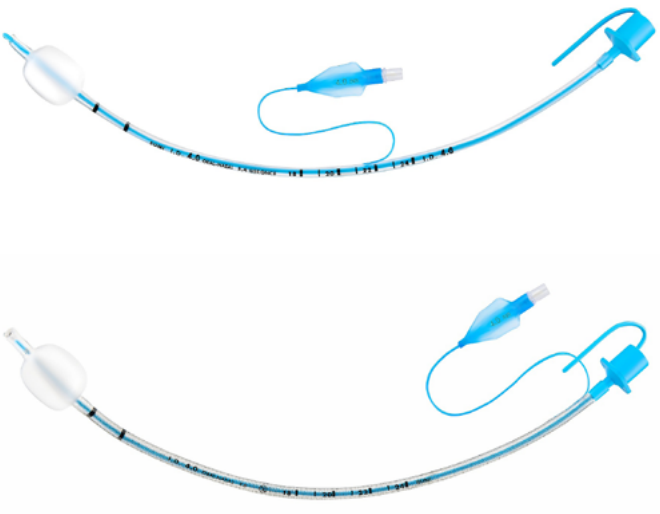


size I.D. [mm]	O.D. [mm]	cuff Ø [mm]	ref. no	
			without stylet	with stylet
5,0	7,6	14,0	06-5011	06-5014
5,5	8,3	17,0	06-5511	06-5514
6,0	9,0	20,0	06-6011	06-6014
6,5	9,7	20,0	06-6511	06-6514
7,0	10,4	23,0	06-7011	06-7014
7,5	11,0	25,0	06-7511	06-7514
8,0	11,7	26,0	06-8011	06-8014
8,5	12,2	26,0	06-8511	06-8514
9,0	12,8	28,0	06-9011	06-9014
9,5	13,4	28,0	06-9511	06-9514
10,0	14,2	32,0	06-1011	06-1014

LATEX · PHT DEHP · STERILE EO

- Murphy type
- made of thermosensitive PVC, siliconised
- unique cuff attachment by inversion
- transparent
- suction opening close to the cuff
- allows suctioning of secretions above the cuff
- reduces the risk of infection
- suction line terminated with a universal connector
- X-ray line
- pilot balloon marked with tube size
- recommended for long-term intubation

Microlaryngeal tracheal tube

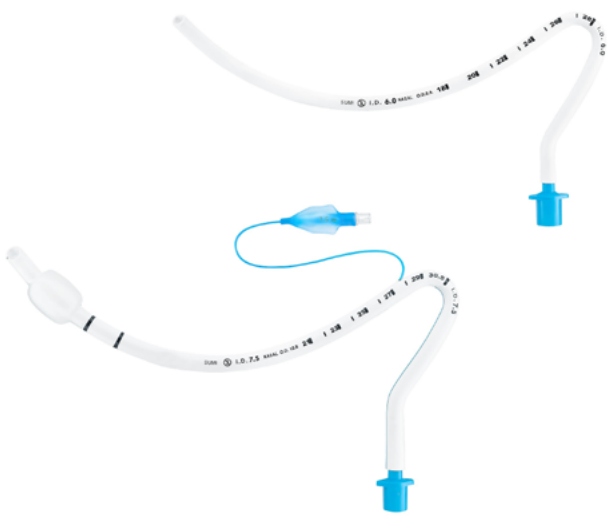


size I.D. [mm]	O.D. [mm]	cuff Ø [mm]	length L [mm]	ref. no	
				standard	reinforced
4,0	5,4	25,0	365	05-4010	05-4012
5,0	6,9	28,0	365	05-5010	05-5012
6,0	8,2	28,0	365	05-6010	05-6012

LATEX · PHT DEHP · STERILE EO

- oral-nasal
- Murphy type
- made of thermosensitive PVC, siliconised
- increased tube length
- thin-walled, high-volume low-pressure cuff
- transparent
- intended for procedures within the throat
- clear tube marking
- X-ray line
- pilot balloon marked with tube size

Preformed tracheal tube, nasal, soft

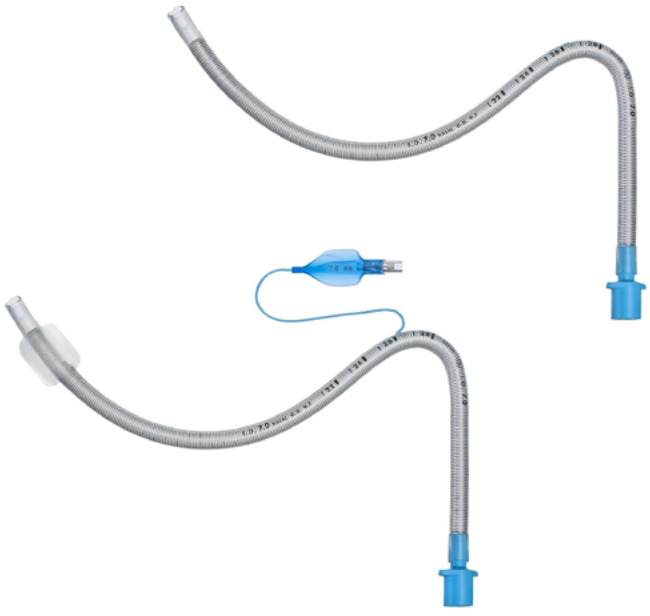


size I.D. [mm]	O.D. [mm]	cuff Ø [mm]	ref. no with cuff	ref. no without cuff
4,0	6,0	10,0	27-4014	28-4014
4,5	6,7	12,0	27-4514	28-4514
5,0	7,3	14,0	27-5014	28-5014
5,5	8,0	17,0	27-5514	28-5514
6,0	8,8	20,0	27-6014	28-6014
6,5	9,4	20,0	27-6514	28-6514
7,0	10,2	23,0	27-7014	28-7014
7,5	10,8	25,0	27-7514	28-7514
8,0	11,6	26,0	27-8014	28-8014

LATEX PHT DEHP STERILE EO

- nasal, preformed towards the forehead
- Murphy type
- made of a highly flexible, siliconised medical-grade polymer
- opaque and kink-resistant
- available with a high-volume low-pressure cuff or without a cuff
- clear tube marking
- X-ray line
- pilot balloon marked with tube size

Reinforced preformed tracheal tube, nasal

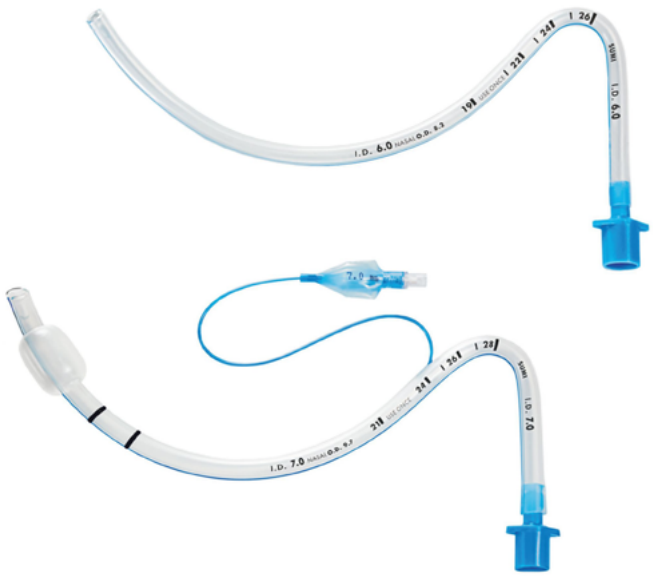


size I.D. [mm]	O.D. [mm]	cuff Ø [mm]	ref. no with cuff	ref. no without cuff
6,0	8,8	20	27-6012	28-6012
6,5	9,7	20	27-6512	28-6512
7,0	10,2	23	27-7012	28-7012
7,5	11,0	25	27-7512	28-7512

LATEX PHT DEHP STERILE EO

- nasal, preformed towards the forehead
- Murphy type
- made of siliconised PVC
- reinforced with acid-resistant stainless-steel wire
- kink-resistant
- available with a high-volume low-pressure cuff or without a cuff
- radiopaque
- clear tube marking
- pilot balloon marked with tube size (cuffed version)

Preformed tracheal tube, nasal

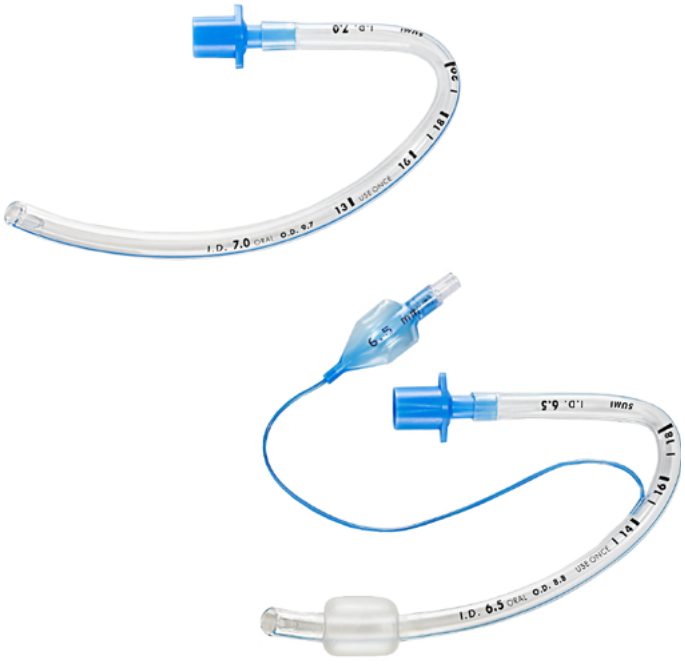


size I.D. [mm]	O.D. [mm]	cuff Ø [mm]	ref. no with cuff	ref. no without cuff
3,0	4,2	8,0	27-3010	28-3010
3,5	4,8	9,0	27-3510	28-3510
4,0	5,4	10,0	27-4010	28-4010
4,5	6,0	12,0	27-4510	28-4510
5,0	6,9	14,0	27-5010	28-5010
5,5	7,5	17,0	27-5510	28-5510
6,0	8,2	20,0	27-6010	28-6010
6,5	8,8	20,0	27-6510	28-6510
7,0	9,7	23,0	27-7010	28-7010
7,5	10,2	25,0	27-7510	28-7510
8,0	11,0	26,0	27-8010	28-8010

LATEX · PHT DEHP · STERILE EO

- nasal, preformed towards the forehead
- Murphy type
- made of thermosensitive PVC, siliconised
- available with a high-volume low-pressure cuff or without a cuff
- clear tube marking
- transparent
- X-ray line
- pilot balloon marked with tube size

Preformed tracheal tube, oral

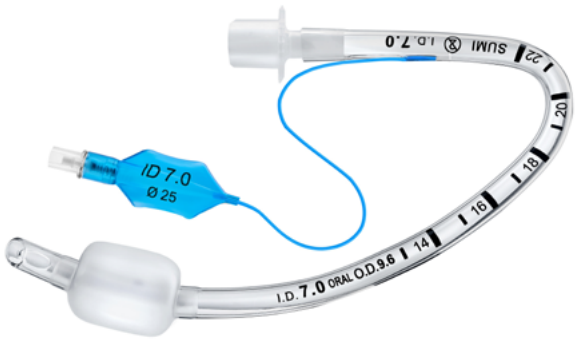


size I.D. [mm]	O.D. [mm]	cuff Ø [mm]	ref. no with cuff	ref. no without cuff
3,0	4,2	8,0	25-3012	26-3010
3,5	4,8	9,0	25-3512	26-3510
4,0	5,4	10,0	25-4012	26-4010
4,5	6,0	12,0	25-4512	26-4510
5,0	6,9	14,0	25-5012	26-5010
5,5	7,5	17,0	25-5512	26-5510
6,0	8,2	20,0	25-6012	26-6010
6,5	8,8	20,0	25-6512	26-6510
7,0	9,7	23,0	25-7012	26-7010
7,5	10,2	25,0	25-7512	26-7510
8,0	11,0	26,0	25-8012	26-8010
8,5	11,6	26,0	25-8512	26-8510
9,0	12,3	28,0	25-9012	26-9010

LATEX · PHT DEHP · STERILE EO

- oral
- Murphy type
- made of thermosensitive PVC, siliconised
- transparent
- available with a high-volume low-pressure cuff or without a cuff
- preformed towards the chin
- intended for procedures in the head area
- X-ray line
- pilot balloon marked with tube size

Performed tracheal tube with cuff, oral

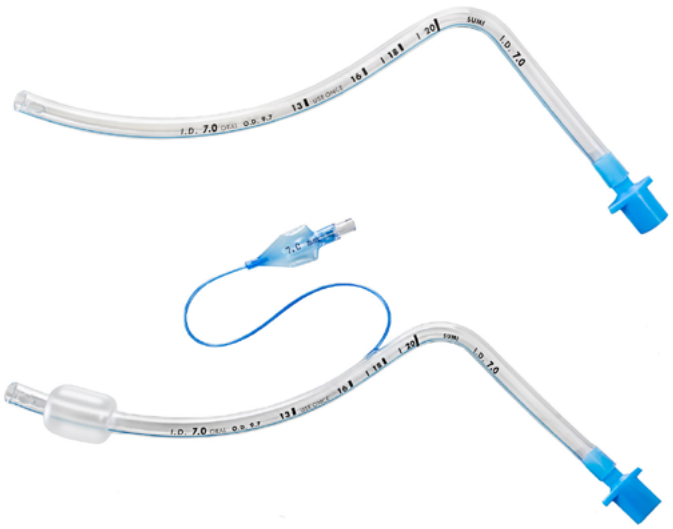


- oral
- Murphy type
- made of thermosensitive PVC, siliconised
- transparent
- preformed towards the chin
- intended for procedures in the head area
- X-ray line
- marked pilot balloon

size I.D. [mm]	O.D. [mm]	cuff Ø [mm]	ref. no
3,0	4,2	12,0	25-3010
3,5	4,8	12,0	25-3510
4,0	5,4	14,0	25-4010
4,5	6,0	14,0	25-4510
5,0	6,9	17,0	25-5010
5,5	7,5	17,0	25-5510
6,0	8,2	20,0	25-6010
6,5	8,8	20,0	25-6510
7,0	9,7	25,0	25-7010
7,5	10,2	25,0	25-7510
8,0	11,0	26,0	25-8010
8,5	11,6	26,0	25-8510
9,0	12,3	28,0	25-9010

STERILE EO

Preformed tracheal tube, oral – forehead



size I.D. [mm]	O.D. [mm]	cuff Ø [mm]	ref. no	
			with cuff	without cuff
3,0	4,2	-	-	26-3037
3,5	4,8	-	-	26-3537
4,0	5,4	-	-	26-4037
4,5	6,0	-	-	26-4537
5,0	6,9	14,0	25-5037	26-5037
5,5	7,5	17,0	25-5537	26-5537
6,0	8,2	20,0	25-6037	26-6037
6,5	8,8	20,0	25-6537	26-6537
7,0	9,7	23,0	25-7037	26-7037
7,5	10,2	25,0	25-7537	26-7537
8,0	11,0	26,0	25-8037	26-8037
8,5	11,6	26,0	25-8537	26-8537
9,0	12,3	28,0	25-9037	26-9037

LATEX PHT DEHP STERILE EO

- oral
- Murphy type
- made of thermosensitive PVC, siliconised
- transparent
- available with a high-volume low-pressure cuff or without a cuff
- preformed towards the forehead
- intended for procedures in the head area
- X-ray line
- pilot balloon marked with tube size

Montandon type tube



		PVC		reinforced	
size I.D. [mm]	**cuff Ø [mm]**	**O.D. [mm]**	**ref. no**	**O.D. [mm]**	**ref. no**
7,0	23,0	9,7	29-7010	10,2	29-7012
8,0	26,0	11,0	29-8010	11,6	29-8012
9,0	28,0	12,3	29-9010	12,9	29-9012
10,0	32,0	13,7	29-1010	14,2	29-1012

LATEX · PHT DEHP · STERILE EO

- made of thermosensitive PVC, siliconised
- appropriately preformed for intubation through a tracheostomy
- X-ray line
- clear tube marking
- pilot balloon marked with tube size

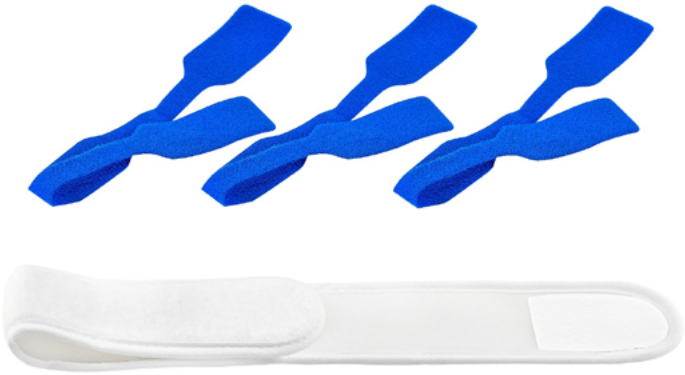
Accessories:

Tracheal tube holder, two-piece

- laminated hook-and-loop fastener for sure grip
- adjustable to different neck sizes
- ultra-soft material
- to avoid skin irritation
- hypoallergenic, latex-free

Set contents:

- neck band
- 3 tube holders



size	reference number
for adults	19-0001

LATEX

Tracheal tube holder, one-piece

- one-piece design
- adjustable length
- soft material helps preventing ulcers
- laminated hook-and-loop fastener for sure grip

Set contents:

- 10 one-piece tube holders
- 10 tracheal tube fixations



size	reference number
universal	19-0002

LATEX

Extendible catheter mount with double swivel elbow connector

- double swivel elbow connector
- extendible and shapeable
- transparent shape-memory tube
- connects the breathing circuit to a tracheal or tracheostomy tube
- connectors: 22F – 22M/15F
- dead-space volume: 20–50 ml
- length: 8–13 cm



reference number
19-1110

STERILE EO

Extendible catheter mount with double swivel elbow connector and double port

- double swivel elbow connector with double port
- extendable and shapeable
- transparent shape-memory tube
- connects the breathing circuit to a tracheal or tracheostomy tube
- connectors: 22F – 22M/15F
- dead-space volume: 20–50 ml
- length: 8–13 cm



reference number
19-1120

STERILE EO

Corrugated catheter mount with double swivel elbow connector

- double swivel elbow connector
- transparent corrugated tube
- compatible with tracheal or tracheostomy tube
- connectors: 22F – 22M/15F
- dead-space volume: 42 ml
- length: 15 cm



reference number
19-2110

STERILE EO

Corrugated catheter mount with double swivel elbow connector and double port

- double swivel elbow connector with double port
- transparent corrugated tube
- compatible with tracheal or tracheostomy tube
- connectors: 22F – 22M/15F
- dead-space volume: 42 ml
- length: 15 cm

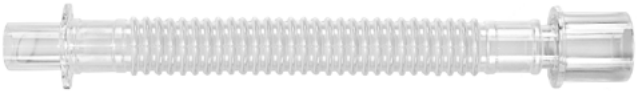


reference number
19-2120

STERILE EO

Corrugated catheter mount, straight

- transparent corrugated tube
- compatible with tracheal or tracheostomy tube
- connectors: 15M – 22M/15F
- dead-space volume: 35 ml
- length: 15 cm

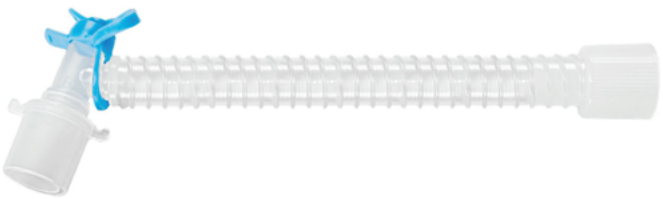


reference number
19-2201

STERILE EO

Smooth bore catheter mount with double swivel elbow connector and double port

- double swivel elbow connector with double port
- smooth bore with anti-kinking reinforcement
- compatible with tracheal or tracheostomy tube
- connectors: 22F – 22M/15F
- dead-space volume: 35 ml
- length: 15 cm

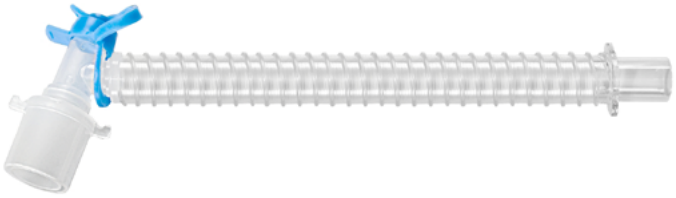


reference number
19-3120

STERILE EO

Smooth bore catheter mount with double swivel elbow connector and double port

- double swivel elbow connector with double port
- smooth bore with anti-kinking reinforcement
- compatible with tracheal or tracheostomy tube
- connectors: 15M – 22M/15F
- dead-space volume: 35 ml
- length: 15 cm



reference number
19-3220

STERILE EO

Smooth bore catheter mount, straight

- smooth bore with anti-kinking reinforcement
- compatible with tracheal or tracheostomy tube
- connectors: 15M – 22M/15F
- dead-space volume: 31 ml
- length: 15 cm



reference number
19-3200

STERILE EO

Double swivel elbow connector

- double port for suction and bronchoscopy
- connectors: 15F/22M





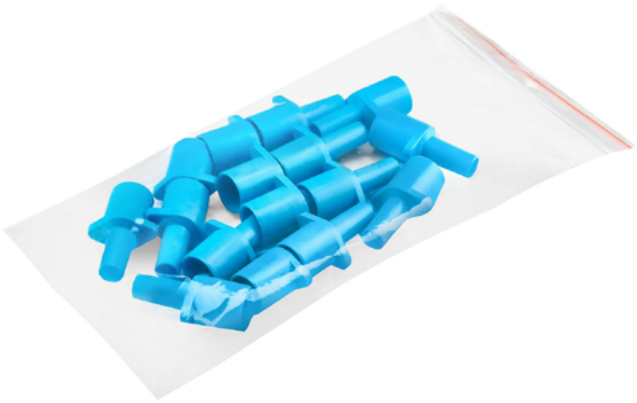
name	reference number
without port	19-0201
with port	19-0200

STERILE EO

Tracheal tube connector set

- 15 mm connectors made of plastic
- package contains 16 pieces
- sizes from 2.5 to 10.0 mm, in 0.5 mm increments
- non-sterile

reference number
19-0000



Disconnecting wedge

- facilitates easy disconnection of tracheal and tracheostomy tube from breathing circuits
- prevents tear on tube during disconnection



size	reference number
universal	19-0006

Bite blocks for tracheal tubes

- designed to be placed on the tracheal tube
- protect the tube from biting
- available in 4 sizes depending on tracheal tube size
- colour-coded
- soft material protects teeth from damage
- handle for easier manipulation





	for tracheal tubes [mm]	reference number
	6,0 – 6,5	19-6065
	7,0 – 7,5	19-7075
	8,0 – 8,5	19-8085
	9,0 – 9,5	19-9095

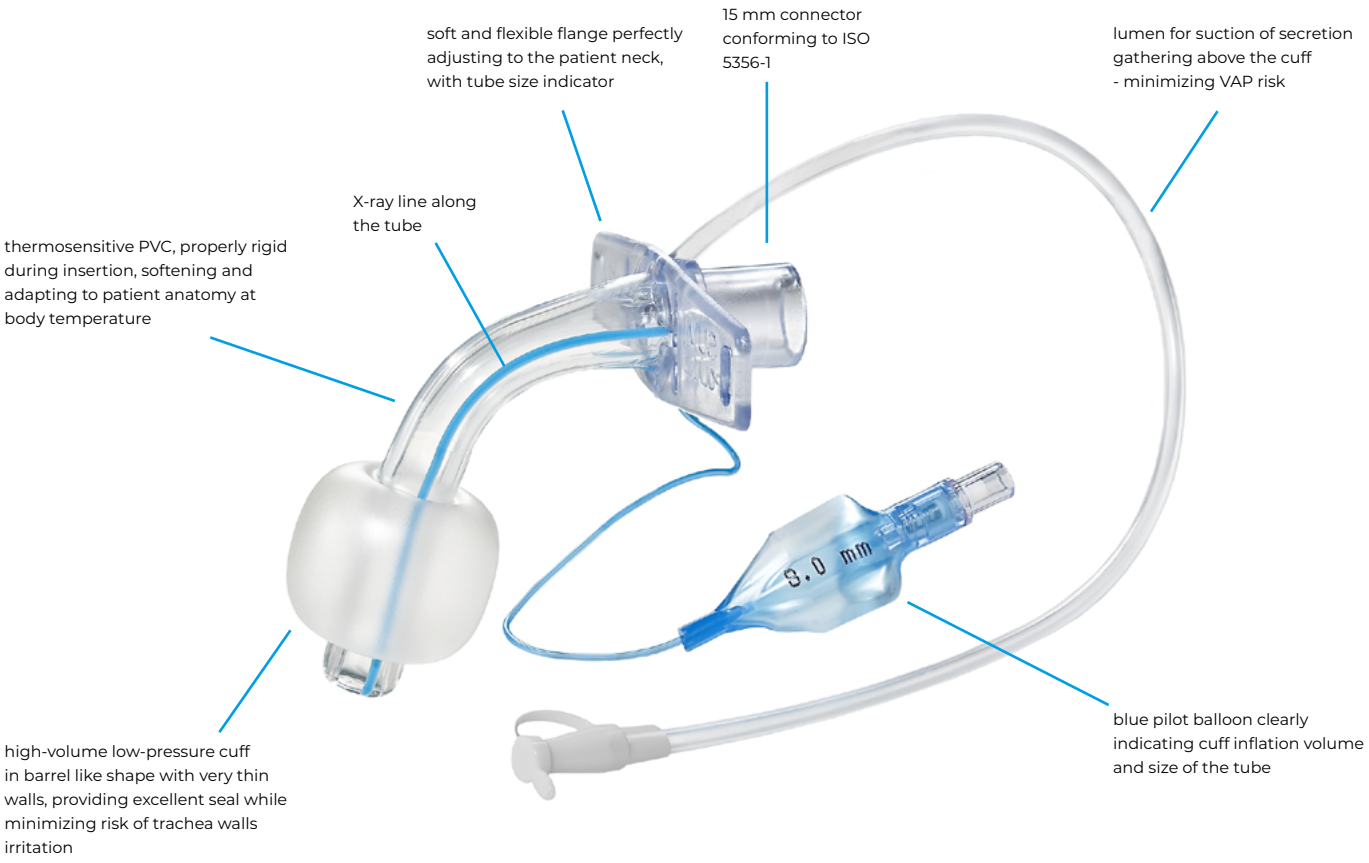
Tracheostomy Tubes and Accessories

The SUMI range of tracheostomy tubes includes a wide selection of models available in numerous sizes, including unique extended-length and extra-long variants, allowing the tube to be optimally selected for the patient's individual needs and anatomical conditions.

SUMI tubes have been designed to ensure patient safety and comfort during long-term airway management.

The tubes are made of thermoplastic PVC, which becomes more flexible at body temperature, providing an optimal fit to the patient's anatomy.

The tube design helps minimise the risk of tissue injury and reduce complications associated with long-term tracheostomy use.



SUMI offers:

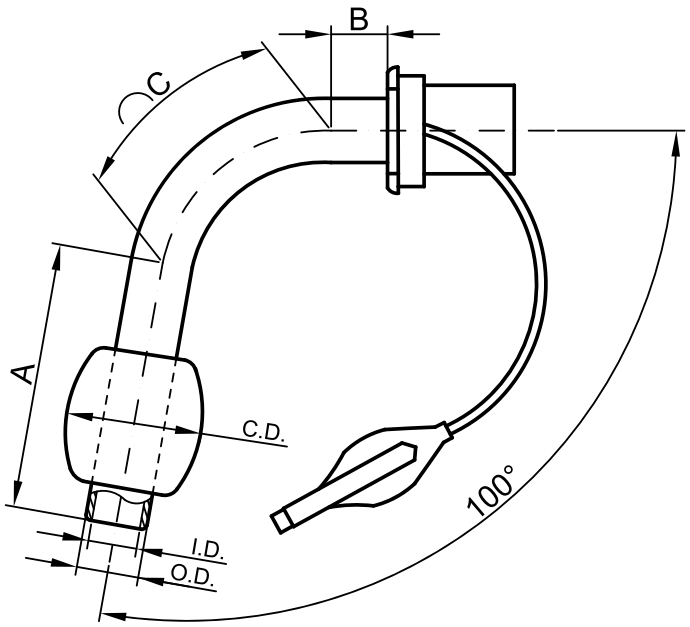
- standard-length tracheostomy tubes with a low-pressure cuff
- tracheostomy tubes with a low-pressure cuff and adjustable flange, allowing the tube length to be adjusted
- tracheostomy tubes with a double cuff
- SuMRI tracheostomy tubes reinforced with medical-grade polymer
- uncuffed tracheostomy tubes for children and adults, also available in fenestrated versions
- reinforced tracheostomy tubes with or without a cuff
- tracheostomy tubes with a suction lumen, designed to reduce the risk of VAP and recommended for long-term ventilation

For unusual anatomical conditions caused, for example, by obesity, mechanical trauma or tumours, custom-made tracheostomy tubes can be supplied.

Comparison of Tracheostomy Tube Specifications

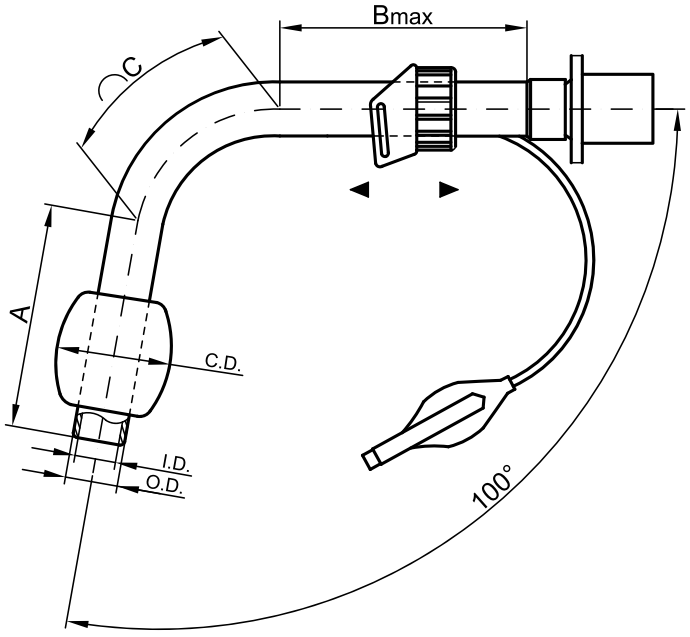
Tracheostomy tube without cuff, with cuff
31-**XX**10, 31-**XX**55, 33-**XX**10, 33-**XX**51, 33-**XX**52, 33-**XX**53, 34-**XX**10, 39-**XX**41

size I.D. [mm]	O.D. [mm]	A [mm]	B [mm]	C [mm]	L [mm]	C.D. [mm]
3,0	4,2	15	3	17	35	9
3,5	4,8	15	4	18	37	10
4,0	5,4	16	4	20	40	12
4,5	6,0	21	4	21	46	12
5,0	6,9	23	2	23	48	15
5,5	7,5	24	2	24	50	15
6,0	8,2	25	2	32	59	18
6,5	8,9	26	2	34	62	18
7,0	9,7	27	4	37	68	22
7,5	10,3	30	6	38	74	22
8,0	11,0	32	10	40	82	26
8,5	11,7	34	10	40	84	26
9,0	12,3	36	17	40	93	30
9,5	13,0	38	18	41	97	30
10,0	13,7	38	18	42	98	32



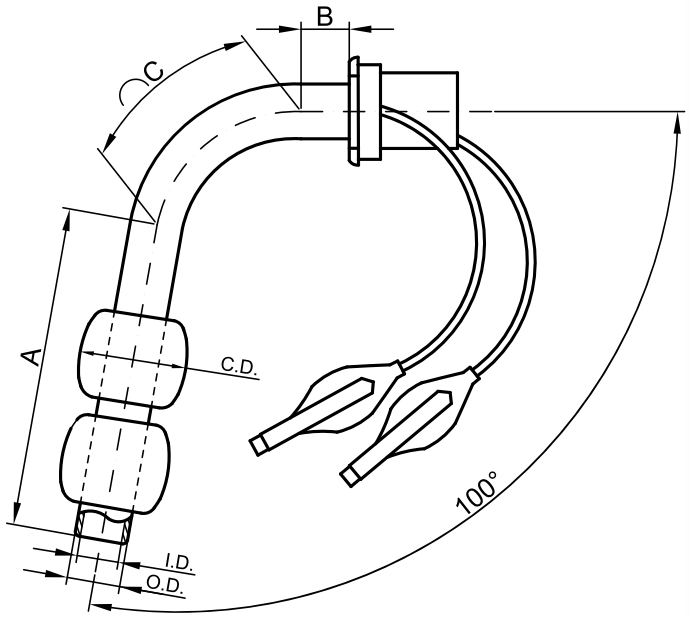
Tracheostomy tube with adjustable flange, reinforced
35-**XX**10, 36-**XX**10, 37-**XX**10, 38-**XX**10, 39-**XX**11

size I.D. [mm]	O.D. [mm]	A [mm]	B max [mm]	C [mm]	L max [mm]	C.D. [mm]
4,0	5,4	16	12	20	48	12
4,5	6,0	21	12	21	54	12
5,0	6,9	23	12	23	58	15
5,5	7,5	24	14	24	62	15
6,0	8,2	25	15	32	72	18
6,5	8,9	26	17	34	77	18
7,0	9,7	27	21	37	85	22
7,5	10,3	30	25	38	93	22
8,0	11,0	32	26	40	98	26
8,5	11,7	34	28	40	102	26
9,0	12,3	36	29	40	105	30
9,5	13,0	38	31	41	110	30
10,0	13,7	38	31	42	111	32
11,0	14,8	39	31	42	112	34



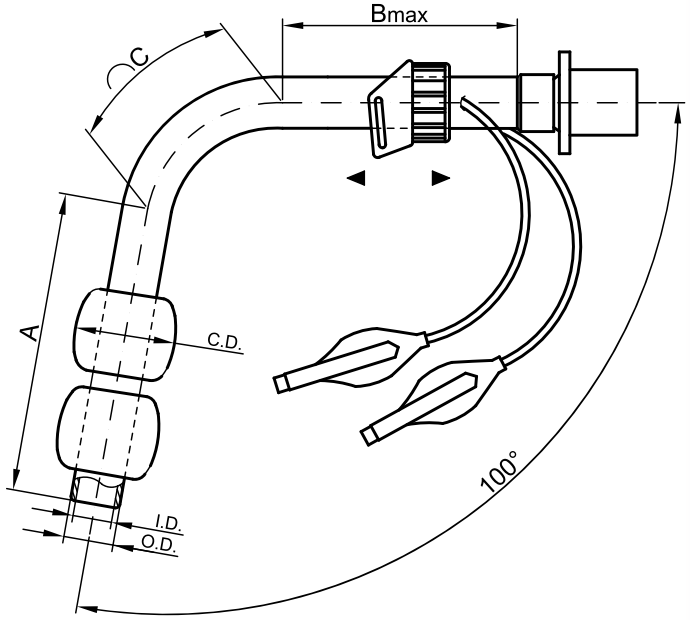
Tracheostomy tube with double cuff
32-**XX**10

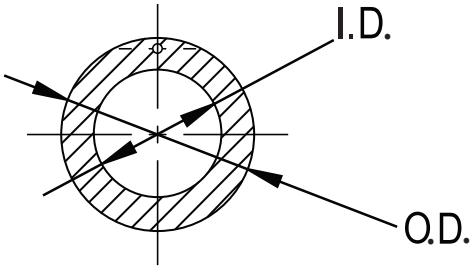
size I.D. [mm]	O.D. [mm]	A [mm]	B [mm]	C [mm]	L [mm]	C.D. [mm]
5,0	6,9	33	2	23	58	15
6,0	8,2	33	2	32	67	15
6,5	8,9	33	2	34	69	18
7,0	9,7	38	4	37	79	18
7,5	10,3	38	6	38	82	22
8,0	11,0	42	10	40	92	22
8,5	11,7	42	10	40	92	25
9,0	12,3	50	17	40	107	25
9,5	13,0	50	18	41	109	25
10,0	13,7	55	18	42	115	29



Tracheostomy tube with double cuff and adjustable flange
32-**XX**40

size I.D. [mm]	O.D. [mm]	A [mm]	B max [mm]	C [mm]	L max [mm]	C.D. [mm]
5,0	6,9	33	12	23	68	15
6,0	8,2	33	15	32	80	15
6,5	8,9	33	16	34	83	18
7,0	9,7	38	24	37	99	18
7,5	10,3	38	30	38	106	22
8,0	11,0	42	31	40	113	22
8,5	11,7	42	34	40	116	25
9,0	12,3	50	28	40	118	25
9,5	13,0	50	29	41	120	25
10,0	13,7	55	29	42	126	29





A - distal length

B - proximal length

B max - max. proximal length

C - radial length

L - total tube length, effective

L max - max. effective total tube length

I.D. - internal diameter

O.D. - outer diameter

C.D. - cuff diameter

Tracheostomy tube with high-volume, low-pressure cuff

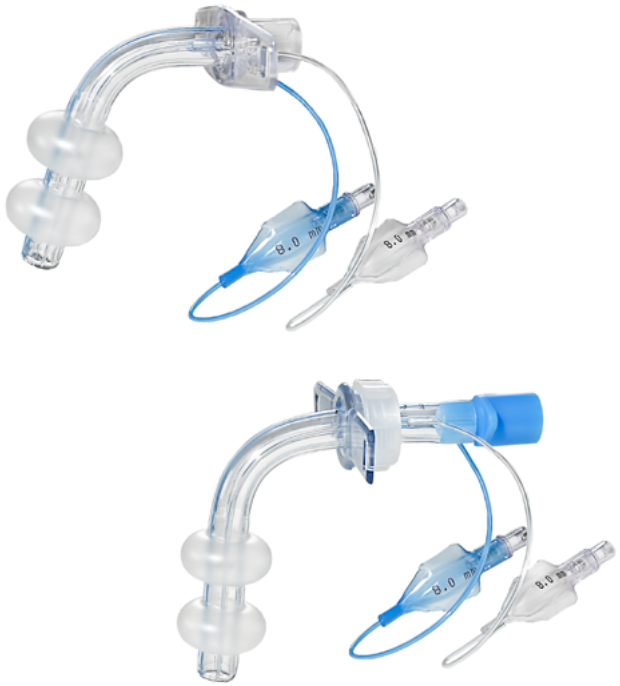


size I.D. [mm]	O.D. [mm]	length L [mm]	ref. no standard	ref. no fenestrated
3,0	4,2	35	31-3010	-
3,5	4,8	37	31-3510	-
4,0	5,4	40	31-4010	-
4,5	6,0	46	31-4510	-
5,0	6,9	48	31-5010	31-5055
5,5	7,5	50	31-5510	31-5555
6,0	8,2	59	31-6010	31-6055
6,5	8,9	62	31-6510	31-6555
7,0	9,7	68	31-7010	31-7055
7,5	10,3	74	31-7510	31-7555
8,0	11,0	82	31-8010	31-8055
8,5	11,7	84	31-8510	31-8555
9,0	12,3	93	31-9010	31-9055
9,5	13,0	97	31-9510	31-9555
10,0	13,7	98	31-1010	31-1055

LATEX · PHT DEHP · STERILE EO

- made of thermoplastic PVC, siliconised
- X-ray line along the entire length
- soft, smooth, transparent flange wings
- obturator
- 2 neck tapes
- pilot balloon marked with the tube size

Tracheostomy tube with double cuff



		fixed flange		adjustable flange	
size I.D. [mm]	O.D. [mm]	length L [mm]	ref. no	length Lmax [mm]	ref. no
5,0	6,9	58	32-5010	68	32-5040
6,0	8,2	67	32-6010	80	32-6040
7,0	9,7	79	32-7010	99	32-7040
7,5	10,3	82	32-7510	106	32-7540
8,0	11,0	92	32-8010	113	32-8040
8,5	11,7	92	32-8510	116	32-8540
9,0	12,3	107	32-9010	118	32-9040
9,5	13,0	109	32-9510	120	32-9540
10,0	13,7	115	32-1010	126	32-1040

LATEX · PHT DEHP · STERILE EO

- made of thermoplastic PVC, siliconised
- X-ray line along the entire length
- soft, smooth, transparent flange wings
- available with a fixed or adjustable flange
- obturator
- 2 neck tapes
- pilot balloons marked with the tube size

Tracheostomy tube without cuff



- made of thermoplastic PVC, siliconised
- X-ray line along the entire length
- soft, smooth, transparent flange wings
- obturator (version with 15 mm connector)
- 2 neck tapes

size I.D. [mm]	O.D. [mm]	length L [mm]	ref. no	
			with 15 mm connector (+obturator)	without connector
3,0	4,2	35	33-3010	34-3010
3,5	4,8	37	33-3510	34-3510
4,0	5,4	40	33-4010	34-4010
4,5	6,0	46	33-4510	34-4510
5,0	6,9	48	33-5010	34-5010
5,5	7,5	50	33-5510	34-5510
6,0	8,2	59	33-6010	34-6010
6,5	8,9	62	33-6510	34-6510
7,0	9,7	68	33-7010	34-7010
7,5	10,3	74	33-7510	34-7510
8,0	11,0	82	33-8010	34-8010
8,5	11,7	84	33-8510	34-8510
9,0	12,3	93	33-9010	34-9010
9,5	13,0	97	33-9510	34-9510
10,0	13,7	98	33-1010	34-1010

LATEX · PHT DEHP · STERILE EO

Tracheostomy tube without cuff, fenestrated



- made of thermoplastic PVC, siliconised
- X-ray line along the entire length
- soft, smooth, transparent flange wings
- obturator
- 2 neck tapes

size I.D. [mm]	O.D. [mm]	length L [mm]	ref. no
3,0	4,2	35	33-3055
3,5	4,8	37	33-3555
4,0	5,4	40	33-4055
4,5	6,0	46	33-4555
5,0	6,9	48	33-5055
5,5	7,5	50	33-5555
6,0	8,2	59	33-6055
6,5	8,9	62	33-6555
7,0	9,7	68	33-7055
7,5	10,3	74	33-7555
8,0	11,0	82	33-8055
8,5	11,7	84	33-8555
9,0	12,3	93	33-9055
9,5	13,0	97	33-9555
10,0	13,7	98	33-1055

LATEX · PHT DEHP · F · STERILE EO

Tracheostomy tube with adjustable flange



size I.D. [mm]	O.D. [mm]	length Lmax [mm]	ref. no with cuff	ref. no without cuff
4,0	5,4	48	35-4010	-
4,5	6,0	54	35-4510	-
5,0	6,9	58	35-5010	36-5010
5,5	7,5	62	35-5510	36-5510
6,0	8,2	72	35-6010	36-6010
6,5	8,9	77	35-6510	36-6510
7,0	9,7	85	35-7010	36-7010
7,5	10,3	93	35-7510	36-7510
8,0	11,0	98	35-8010	36-8010
8,5	11,7	102	35-8510	36-8510
9,0	12,3	105	35-9010	36-9010
9,5	13,0	110	35-9510	36-9510
10,0	13,7	111	35-1010	36-1010
11,0	14,8	112	35-1110	36-1110

LATEX · PHT DEHP · STERILE EO

- adjustable flange allowing the tube length to be adjusted
- made of thermoplastic PVC, siliconised
- X-ray line along the entire tube length
- soft, smooth, transparent flange wings
- obturator
- 2 neck tapes
- pilot balloon marked with the tube size
- insertion depth marker

Tracheostomy tube with adjustable flange, long



size I.D. [mm]	O.D. [mm]	length Lmax [mm]	ref. no with cuff	ref. no without cuff
6,0	8,2	94	35-6017	36-6017
7,0	9,7	100	35-7017	36-7017
8,0	11,0	116	35-8017	36-8017
9,0	12,3	122	35-9017	36-9017
10,0	13,7	128	35-1017	36-1017

LATEX · PHT DEHP · STERILE EO

- extended distal and proximal sections
- adjustable flange allowing the tube length to be adjusted
- made of thermoplastic PVC, siliconised
- X-ray line along the entire tube length
- soft, smooth, transparent flange wings
- obturator
- 2 neck tapes
- pilot balloon marked with the tube size
- insertion depth marker

SuMRI - compatible reinforced tracheostomy tube

NEW



size I.D. [mm]	O.D. [mm]	tube length range [mm]	ref. no with cuff	ref. no without cuff
6,0	8,2	57–72	37-6060	38-6060
7,0	9,7	64–85	37-7060	38-7060
7,5	10,3	68–93	37-7560	38-7560
8,0	11,0	72–98	37-8060	38-8060
8,5	11,7	74–102	37-8560	38-8560
9,0	12,3	76–105	37-9060	38-9060
10,0	13,7	80–111	37-1060	38-1060

MR MR Safe · LATEX · PHT DEHP · STERILE EO

- suitable for use in MRI
- soft adjustable flange allowing the tube length to be adjusted
- made of thermoplastic PVC, siliconised
- metal-free pilot balloon marked with the tube size
- innovative reinforcement with a medical-grade polymer spiral
- tube length adapted to the needs of patients with obesity or tracheal stenosis
- insertion depth marker

Reinforced tracheostomy tube with adjustable flange



size I.D. [mm]	O.D. [mm]	length Lmax [mm]	ref. no with cuff	ref. no without cuff
5,0	6,9	58	37-5010	38-5010
5,5	7,5	62	37-5510	38-5510
6,0	8,2	72	37-6010	38-6010
6,5	8,9	77	37-6510	38-6510
7,0	9,7	85	37-7010	38-7010
7,5	10,3	93	37-7510	38-7510
8,0	11,0	98	37-8010	38-8010
8,5	11,7	102	37-8510	38-8510
9,0	12,3	105	37-9010	38-9010
9,5	13,0	110	37-9510	38-9510
10,0	13,7	111	37-1010	38-1010
11,0	14,8	112	37-1110	38-1110

LATEX · PHT DEHP · STERILE EO

- adjustable flange allowing the tube length to be adjusted
- made of thermoplastic PVC, siliconised
- reinforced with acid-resistant steel wire – kink-resistant
- soft, smooth, transparent flange wings
- obturator
- 2 neck tapes
- pilot balloon marked with the tube size
- insertion depth marker

Reinforced tracheostomy tube with adjustable flange, long

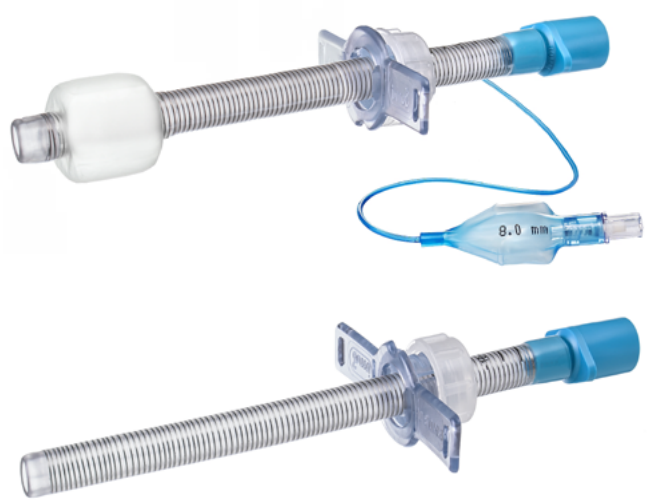


size I.D. [mm]	O.D. [mm]	length Lmax [mm]	ref. no with cuff	ref. no without cuff
7,0	9,7	100	37-7017	38-7017
8,0	11,0	116	37-8017	38-8017
9,0	12,3	122	37-9017	38-9017
10,0	13,7	128	37-1017	38-1017

LATEX · PHT DEHP · STERILE EO

- extended distal and proximal sections
- adjustable flange allowing the tube length to be adjusted
- made of thermoplastic PVC, siliconised
- soft, smooth, transparent flange wings
- reinforced with acid-resistant steel wire – kink-resistant
- obturator
- 2 neck tapes
- pilot balloon marked with the tube size
- insertion depth marker

Reinforced tracheostomy tube, straight, long



size I.D. [mm]	O.D. [mm]	length L [mm]	ref. no with cuff	ref. no without cuff
7,0	9,7	100	37-7018	38-7018
8,0	11,0	116	37-8018	38-8018
9,0	12,3	122	37-9018	38-9018
10,0	13,7	128	37-1018	38-1018

LATEX · PHT DEHP · STERILE EO

- flexible for improved fit
- straight and long, non-preformed
- adjustable flange allowing the tube length to be adjusted
- made of thermoplastic PVC, siliconised
- soft, smooth, transparent flange wings
- reinforced with acid-resistant steel wire – kink-resistant
- obturator
- 2 neck tapes
- pilot balloon marked with the tube size
- insertion depth marker

Reinforced tracheostomy tube, extra long

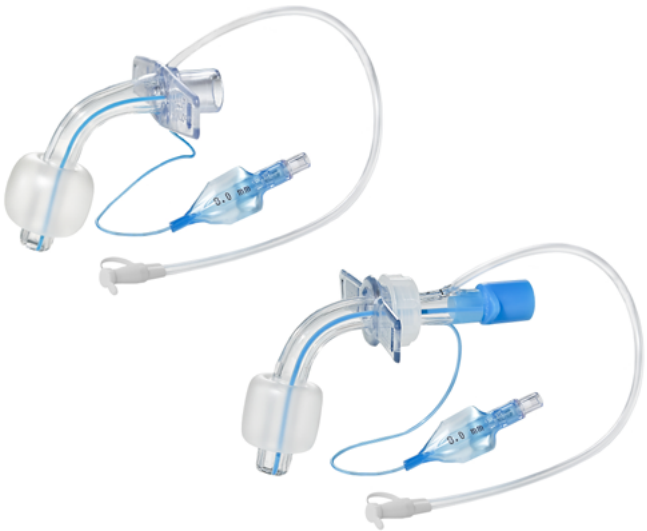


size I.D. [mm]	O.D. [mm]	length L [mm]	ref. no	
			with cuff	without cuff
6,0	8,2	155	37-6020	38-6020
6,5	8,9	155	37-6520	38-6520
7,0	9,7	155	37-7020	38-7020
7,5	10,3	155	37-7520	38-7520
8,0	11,0	155	37-8020	38-8020
8,5	11,7	155	37-8520	38-8520
9,0	12,3	155	37-9020	38-9020
9,5	13,0	155	37-9520	38-9520
10,0	13,7	155	37-1020	38-1020
10,5	14,2	155	37-1520	38-1520
11,0	14,8	155	37-1120	38-1120

LATEX · PHT DEHP · STERILE EO

- flexible for improved fit
- extended and preformed in an arc
- adjustable flange allowing the tube length to be adjusted
- made of thermoplastic PVC, siliconised
- reinforced with acid-resistant steel wire – kink-resistant
- soft, smooth, transparent flange wings
- tube introducer
- 2 neck tapes
- pilot balloon marked with the tube size
- insertion depth marker

Tracheostomy tube with suction lumen



size I.D. [mm]	O.D. [mm]	fixed flange		adjustable flange	
		length L [mm]	ref. no	length Lmax [mm]	ref. no
5,0	6,9	48	39-5041	58	39-5011
5,5	7,5	50	39-5541	62	39-5511
6,0	8,2	59	39-6041	72	39-6011
6,5	8,9	62	39-6541	77	39-6511
7,0	9,7	68	39-7041	85	39-7011
7,5	10,3	74	39-7541	93	39-7511
8,0	11,0	82	39-8041	98	39-8011
8,5	11,7	84	39-8541	102	39-8511
9,0	12,3	93	39-9041	105	39-9011
9,5	13,0	97	39-9541	110	39-9511
10,0	13,7	98	39-1041	111	39-1011

LATEX · PHT DEHP · STERILE EO

- made of thermoplastic PVC, siliconised
- recommended for long-term ventilation
- X-ray line along the entire tube length
- soft, smooth, transparent flange wings
- obturator
- 2 neck tapes
- pilot balloon marked with the tube size
- insertion depth marker in the adjustable-flange version

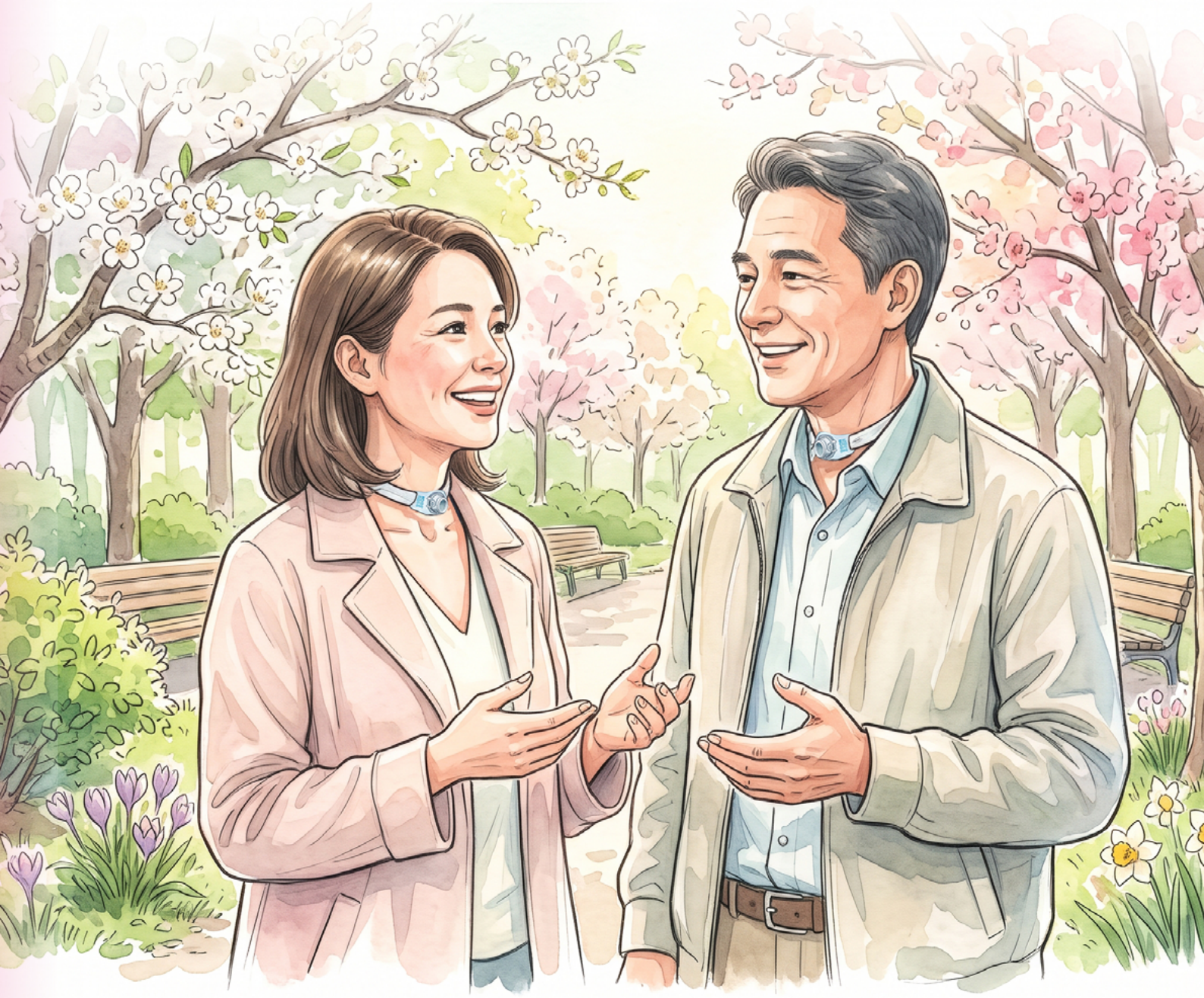
Tracheostomy tube with suction lumen, long



size I.D. [mm]	O.D. [mm]	length Lmax [mm]	ref. no – with cuff
7,0	9,7	100	39-7017
8,0	11,0	116	39-8017
9,0	12,3	122	39-9017
10,0	13,7	128	39-1017

LATEX · PHT DEHP · STERILE EO

- extended distal and proximal sections
- made of thermoplastic PVC, siliconised
- recommended for long-term ventilation
- suction line with universal connector
- X-ray line along the entire tube length
- soft, smooth, transparent flange wings
- obturator
- 2 neck tapes
- pilot balloon marked with the tube size
- insertion depth marker



SUMINI Tracheostomy Tubes

SUMINI tracheostomy tubes have been developed specifically for neonates and children. Their design takes account of the airway anatomy of the youngest patients, providing safety, comfort and an optimal fit.

The tubes are made of a soft, flexible medical-grade material that is kink-resistant and adapts well to the child's anatomy.

The specially designed flange with internal cut-outs allows air to circulate freely around the skin of the neck, helping to reduce the risk of irritation and pressure sores.

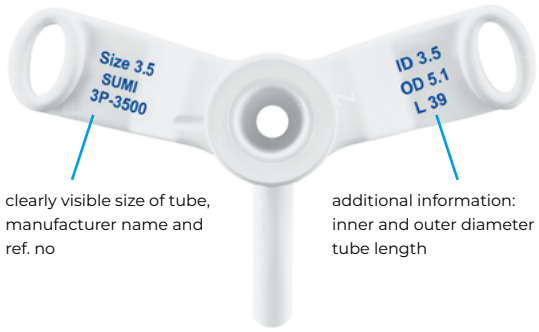
SUMINI tubes are available in two versions:

- for neonates,
- for children.

The range includes cuffed and uncuffed models. Radiopaque material facilitates verification of the tube position.

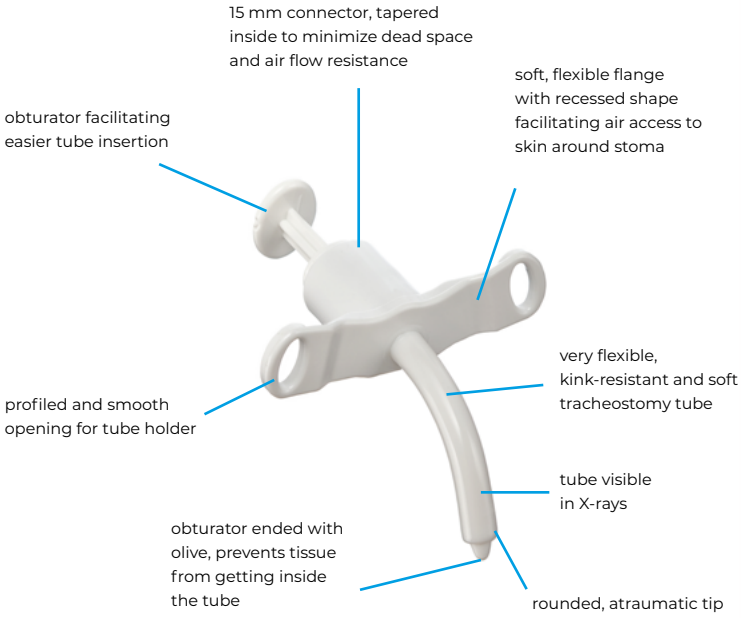
Paediatric tube has reference number with letter **P**

Neonates tube has reference number with letter **N**

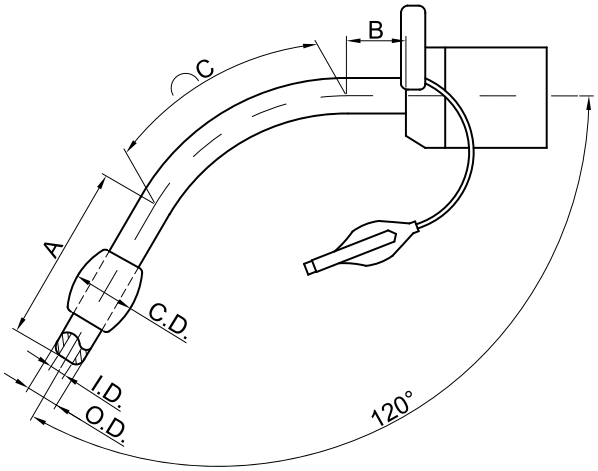


clearly visible size of tube, manufacturer name and ref. no

additional information: inner and outer diameter tube length



> At the request of parents and clinicians, we manufacture custom-made tubes precisely tailored to the needs of young patients.



- A - distal length
- B - proximal length
- C - radial length
- L - total tube length = A+C+B
- I.D. - internal diameter
- O.D. - outer diameter
- C.D. - cuff diameter

To ensure the best possible fit to the patient's anatomy, tubes of the same size have different lengths depending on the type of neck flange. Recommended for long-term ventilation.

SUMINI paediatric tracheostomy tube with cuff



size I.D. [mm]	O.D. [mm]	length L [mm]	cuff Ø [mm]	ref. no
2,5	4,0	32	8,0	2P-2500
3,0	4,5	35	9,0	2P-3000
3,5	5,1	39	10,0	2P-3500
4,0	5,8	43	12,0	2P-4000
4,5	6,5	47	12,0	2P-4500
5,0	7,1	49	15,0	2P-5000
5,5	7,6	54	15,0	2P-5500
6,0	8,3	60	18,0	2P-6000
6,5	8,9	66	18,0	2P-6500

- made of high-quality flexible medical-grade material that adapts to the body shape
- soft, flexible flange that adapts easily to the shape of the neck
- specially shaped flange provides secure fixation and minimises skin irritation
- perfectly fitted obturator for tube insertion

LATEX PHT DEHP STERILE EO

- neck tape
- visible in X-rays
- rounded, atraumatic tube tip

SUMINI paediatric tracheostomy tube without cuff



size I.D. [mm]	O.D. [mm]	length L [mm]	ref. no
2,5	4,0	32	3P-2500
3,0	4,5	35	3P-3000
3,5	5,1	39	3P-3500
4,0	5,8	43	3P-4000
4,5	6,5	47	3P-4500
5,0	7,1	49	3P-5000
5,5	7,6	54	3P-5500
6,0	8,3	60	3P-6000
6,5	8,9	66	3P-6500

- made of high-quality flexible medical-grade material that adapts to the body shape
- soft, flexible flange that adapts easily to the shape of the neck
- specially shaped flange provides secure fixation and minimises skin irritation
- perfectly fitted obturator for tube insertion

LATEX PHT DEHP STERILE EO

- neck tape
- visible in X-rays
- rounded, atraumatic tube tip

SUMINI neonate tracheostomy tube with cuff



size I.D. [mm]	O.D. [mm]	length L [mm]	cuff Ø [mm]	ref. no
2,5	4,0	30	8,0	2N-2500
3,0	4,5	31	9,0	2N-3000
3,5	5,1	33	10,0	2N-3500
4,0	5,8	35	12,0	2N-4000

- made of high-quality flexible medical-grade material that adapts to the body shape
- soft, flexible flange that adapts easily to the shape of the neck
- specially shaped flange provides secure fixation and minimises skin irritation
- perfectly fitted obturator for tube insertion
- neck tape
- visible in X-rays
- rounded, atraumatic tube tip

SUMINI neonate tracheostomy tube without cuff



size I.D. [mm]	O.D. [mm]	length L [mm]	ref. no
2,5	4,0	30	3N-2500
3,0	4,5	31	3N-3000
3,5	5,1	33	3N-3500
4,0	5,8	35	3N-4000

- made of high-quality flexible medical-grade material that adapts to the body shape
- soft, flexible flange that adapts easily to the shape of the neck
- specially shaped flange provides secure fixation and minimises skin irritation
- perfectly fitted obturator for tube insertion
- neck tape
- visible in X-rays
- rounded, atraumatic tube tip



KAN Tracheostomy Tubes with changeable inner cannulas

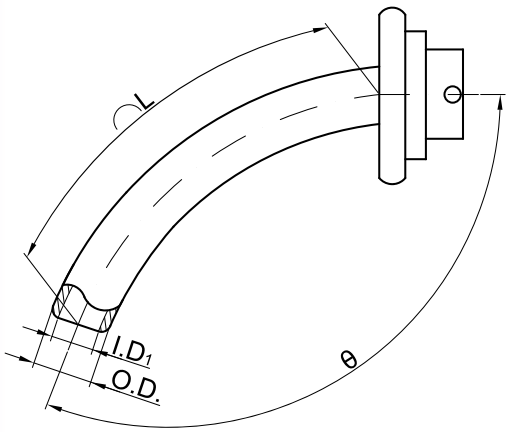
KAN tracheostomy tubes are available in a wide range of types and sizes for use in ENT departments, intensive care units, long-term care facilities and by individual patients.

SUMI KAN tracheostomy tubes have been designed to provide safety and a high level of user comfort.

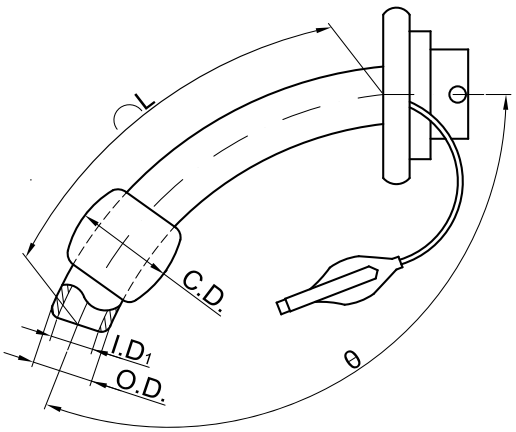
They are made of thermoplastic PVC, which becomes more flexible at body temperature, providing an optimal fit to the airway anatomy and minimising the risk of irritation.

One of the key advantages of the KAN system is the replaceable inner cannula, which can be easily removed and cleaned without removing the tube from the trachea. This facilitates daily care, helps maintain airway patency and improves user comfort.

The range has been expanded to include the longer KAN XL and KAN XXL models for patients who require improved adaptation of the tube to their individual anatomy. These versions allow optimal positioning in the trachea while retaining all the functions of the KAN system with a replaceable inner cannula.



I.D. [mm]	inner cannula inside diameter/size
$I.D._1$ [mm]	inner tube inside diameter
O.D. [mm]	outer tube outside diameter
C.D. [mm]	cuff diameter
L [mm]	tube length
Θ° [°]	bending angle



Icon legend:

LATEX-FREE

PHTHALATE-FREE

SINGLE-USE

WITH HIGH-VOLUME, LOW-PRESSURE CUFF

STERILE

FENESTRATED

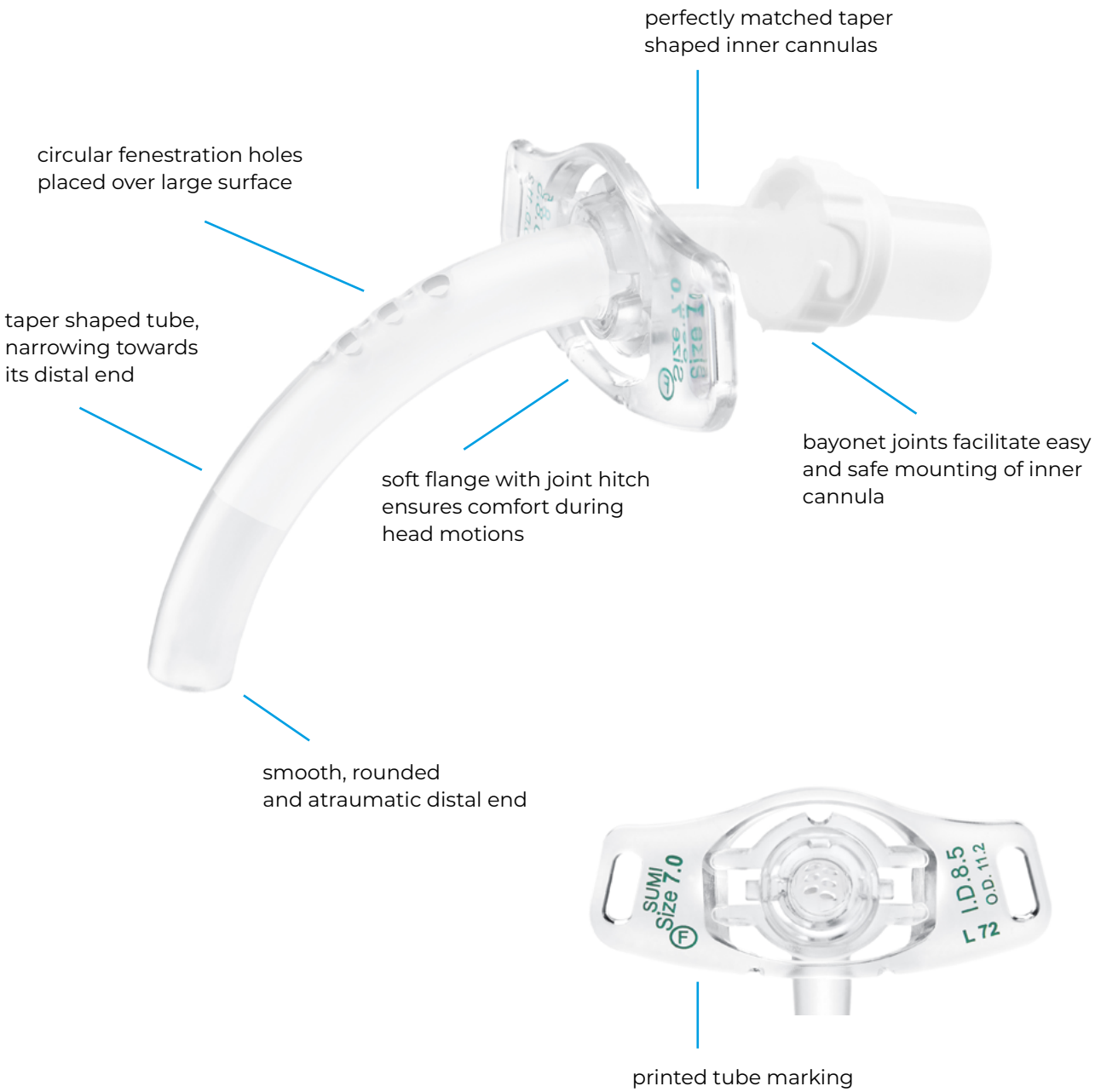
SUCTION LUMEN

compatible with:

- standard KAN
- short KAN
- XL, XXL KAN
- SUMINI

Features of KAN tracheostomy tubes

- tube made of thermoplastic PVC
- replaceable inner cannula perfectly fitted to the tube
- soft shield with articulated hook for increased comfort
- bayonet connectors ensure secure fixation of the inner cannula
- colour-coded sizes for easy identification
- tube and inner cannulas can be washed and disinfected
- obturator with olive tip facilitating tube replacement
- latex-free and phthalate-free
- sterile medical device



KAN tracheostomy tube without cuff

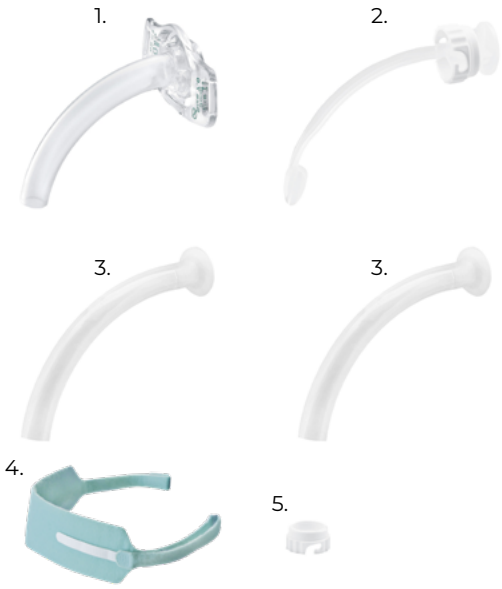


Set I

Set components:

- KAN tracheostomy tube without cuff (1)
- obturator (2)
- cannula with 15 mm connector (3)
- 2 cannulas with collar (4)
- soft tracheostomy tube holder (5)
- 15 mm connector (6)
- connecting plug (7)
- protective plug (8)

LATEX PHT DEHP STERILE EO



Set II

Set components:

- KAN tracheostomy tube without cuff (1)
- obturator (2)
- 2 cannulas with collar (3)
- soft tracheostomy tube holder (4)
- connecting plug (5)

LATEX PHT DEHP STERILE EO

	size I.D. [mm]	tube O.D. [mm]	cannula I.D. [mm]	length L [mm]	tube I.D., [mm]	bending angle [°]	ref. no set I	ref. no set II
	5,0	9,1	5,0	62	6,5	115	47-5000	47-5001
	6,0	10,2	6,0	70	7,5	110	47-6000	47-6001
	7,0	11,2	7,0	72	8,5	105	47-7000	47-7001
	7,5	11,8	7,5	76	9,0	102	47-7500	47-7501
	8,0	12,2	8,0	80	9,5	100	47-8000	47-8001
	9,0	13,1	9,0	82	10,5	95	47-9000	47-9001
	10,0	14,3	10,0	84	11,5	90	47-1000	47-1001

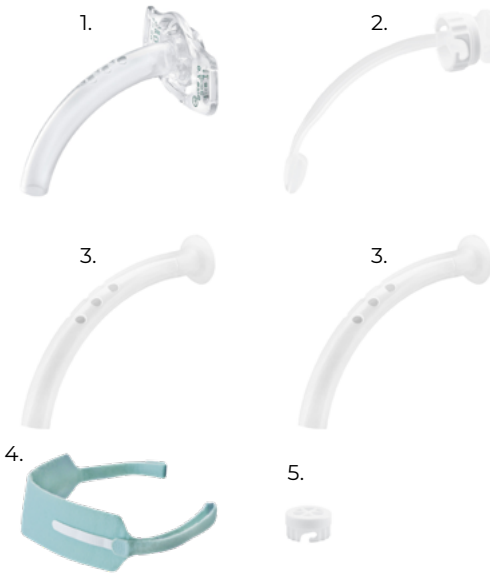
KAN tracheostomy tube without cuff, fenestrated



Set I

Set components:

- KAN tracheostomy tube without cuff, fenestrated (1)
- obturator (2)
- cannula with 15 mm connector, fenestrated (3)
- cannula with 15 mm connector (4)
- cannula with collar, fenestrated (5)
- soft tracheostomy tube holder (6)
- 15 mm connector (7)
- speaking valve (8)
- connecting plug (9)
- decannulation cap (10)
- protective plug (11)



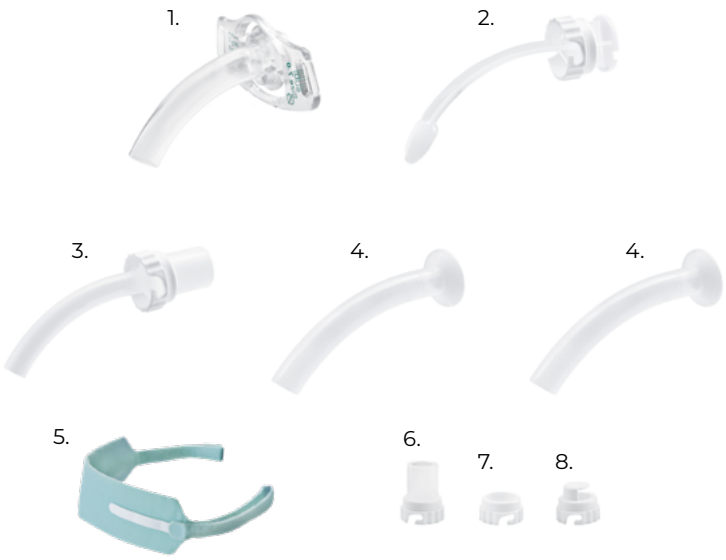
Set II

Set components:

- KAN tracheostomy tube without cuff, fenestrated (1)
- obturator (2)
- 2 cannulas with collar, fenestrated (3)
- soft tracheostomy tube holder (4)
- speaking valve (5)

	size I.D. [mm]	tube O.D. [mm]	cannula I.D. [mm]	length L [mm]	tube I.D., [mm]	bending angle [°]	ref. no set I	ref. no set II
	5,0	9,1	5,0	62	6,5	115	47-5010	47-5011
	6,0	10,2	6,0	70	7,5	110	47-6010	47-6011
	7,0	11,2	7,0	72	8,5	105	47-7010	47-7011
	7,5	11,8	7,5	76	9,0	102	47-7510	47-7511
	8,0	12,2	8,0	80	9,5	100	47-8010	47-8011
	9,0	13,1	9,0	82	10,5	95	47-9010	47-9011
	10,0	14,3	10,0	84	11,5	90	47-1010	47-1011

KAN tracheostomy tube, short



Set components:

- KAN tracheostomy tube, short (1)
- obturator (2)
- cannula with 15 mm connector (3)
- 2 cannulas with collar (4)
- soft tracheostomy tube holder (5)
- 15 mm connector (6)
- connecting plug (7)
- protective plug (8)

LATEX · PHT DEHP · STERILE EO

size I.D. [mm]	tube O.D. [mm]	cannula I.D. [mm]	length L [mm]	tube $I.D._1$ [mm]	bending angle [°]	ref. no
5,0	9,1	5,0	45	6,5	130	47-5020
6,0	10,2	6,0	47	7,5	130	47-6020
7,0	11,2	7,0	49	8,5	125	47-7020
8,0	12,2	8,0	51	9,5	125	47-8020
9,0	13,1	9,0	53	10,5	120	47-9020
10,0	14,3	10,0	55	11,5	120	47-1020

KAN tracheostomy tube short, fenestrated



Set components:

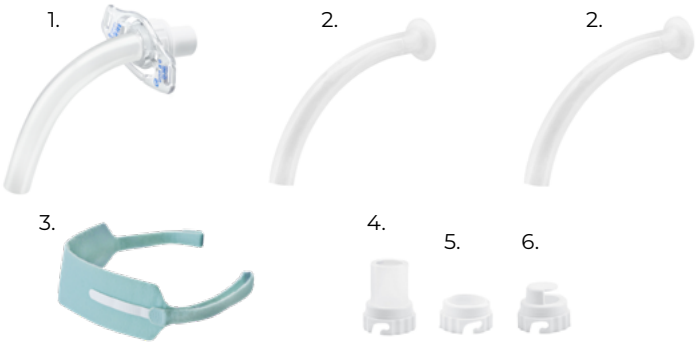
- KAN tracheostomy tube short, fenestrated (1)
- obturator (2)
- cannula with 15 mm connector, fenestrated (3)
- cannula with 15 mm connector (4)
- cannula with collar, fenestrated (5)
- soft tracheostomy tube holder (6)
- 15 mm connector (7)
- speaking valve (8)
- connecting plug (9)
- decannulation cap (10)
- protective plug (11)

LATEX · PHT DEHP · STERILE EO

size I.D. [mm]	tube O.D. [mm]	cannula I.D. [mm]	length L [mm]	tube $I.D._1$ [mm]	bending angle [°]	ref. no
5,0	9,1	5,0	45	6,5	130	47-5030
6,0	10,2	6,0	47	7,5	130	47-6030
7,0	11,2	7,0	49	8,5	125	47-7030
8,0	12,2	8,0	51	9,5	125	47-8030
9,0	13,1	9,0	53	10,5	120	47-9030
10,0	14,3	10,0	55	11,5	120	47-1030

KAN XL tracheostomy tube

NEW



Set components:

- KAN XL tracheostomy tube (1)
- 2 cannulas with collar (2)
- soft tracheostomy tube holder (3)
- 15 mm connector (4)
- connecting plug (5)
- protective plug (6)

	size I.D. [mm]	tube O.D. [mm]	cannula I.D. [mm]	tube $I.D._1$ [mm]	length L [mm]	ref. no
	5,0	9,1	5,0	6,5	70	46-5000
	6,0	10,2	6,0	7,5	80	46-6000
	7,0	11,2	7,0	8,5	83	46-7000
	8,0	12,2	8,0	9,5	87	46-8000
	9,0	13,1	9,0	10,5	90	46-9000
	10,0	14,3	10,0	11,5	92	46-1000

KAN XL tracheostomy tube, fenestrated

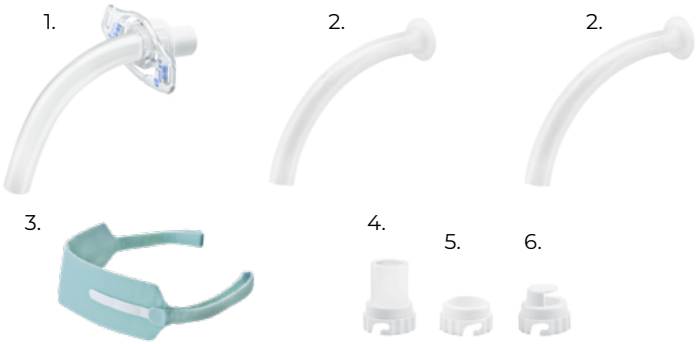


Set components:

- KAN XL tracheostomy tube, fenestrated (1)
- cannula with collar, fenestrated (2)
- cannula with collar (3)
- soft tracheostomy tube holder (4)
- 15 mm connector (5)
- connecting plug (6)
- protective plug (7)
- speaking valve (8)

	size I.D. [mm]	tube O.D. [mm]	cannula I.D. [mm]	tube $I.D._1$ [mm]	length L [mm]	ref. no
	5,0	9,1	5,0	6,5	70	46-5010
	6,0	10,2	6,0	7,5	80	46-6010
	7,0	11,2	7,0	8,5	83	46-7010
	8,0	12,2	8,0	9,5	87	46-8010
	9,0	13,1	9,0	10,5	90	46-9010
	10,0	14,3	10,0	11,5	92	46-1010

KAN XXL tracheostomy tube

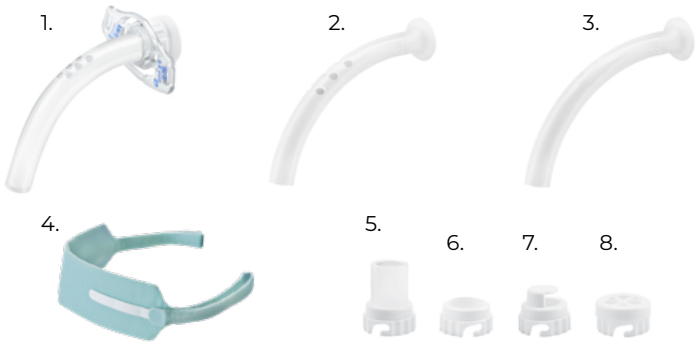


Set components:

- KAN XXL tracheostomy tube (1)
- 2 cannulas with collar (2)
- tracheostomy tube holder (3)
- 15 mm connector (4)
- connecting plug (5)
- protective plug (6)

	size I.D. [mm]	tube O.D. [mm]	cannula I.D. [mm]	tube I.D.$_1$ [mm]	length L [mm]	ref. no
	5,0	9,1	5,0	6,5	85	46-5020
	6,0	10,2	6,0	7,5	93	46-6020
	7,0	11,2	7,0	8,5	100	46-7020
	8,0	12,2	8,0	9,5	105	46-8020
	9,0	13,1	9,0	10,5	110	46-9020
	10,0	14,3	10,0	11,5	115	46-1020

KAN XXL tracheostomy tube, fenestrated

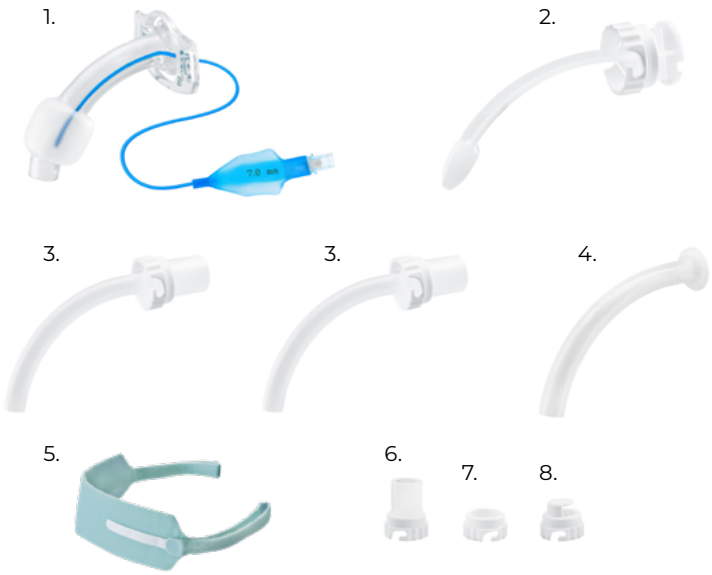


Set components:

- KAN XXL tracheostomy tube, fenestrated (1)
- cannula with collar, fenestrated (2)
- cannula with collar (3)
- soft tracheostomy tube holder (4)
- 15 mm connector (5)
- connecting plug (6)
- protective plug (7)
- speaking valve (8)

	size I.D. [mm]	tube O.D. [mm]	cannula I.D. [mm]	tube I.D.$_1$ [mm]	length L [mm]	ref. no
	5,0	9,1	5,0	6,5	85	46-5030
	6,0	10,2	6,0	7,5	93	46-6030
	7,0	11,2	7,0	8,5	100	46-7030
	8,0	12,2	8,0	9,5	105	46-8030
	9,0	13,1	9,0	10,5	110	46-9030
	10,0	14,3	10,0	11,5	115	46-1030

KAN tracheostomy tube with cuff



Set I

Set components:

- KAN tracheostomy tube with cuff (1)
- obturator (2)
- 2 cannulas with 15 mm connector (3)
- cannula with collar (4)
- soft tracheostomy tube holder (5)
- 15 mm connector (6)
- connecting plug (7)
- protective plug (8)



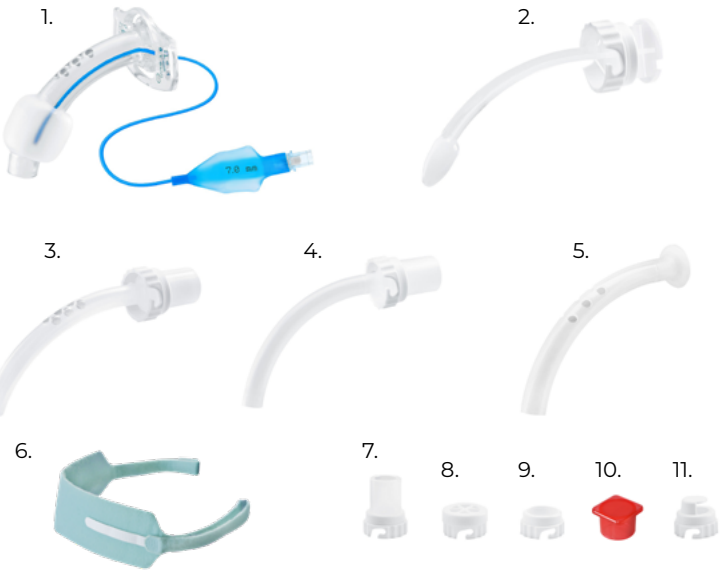
Set II

Set components:

- KAN tracheostomy tube with cuff (1)
- obturator (2)
- 2 cannulas with 15 mm connector (3)
- soft tracheostomy tube holder (4)

	size I.D. [mm]	tube O.D. [mm]	cannula I.D. [mm]	length L [mm]	tube I.D., [mm]	bending angle [°]	ref. no set I	ref. no set II
	5,0	10,6	5,0	62	6,5	115	48-5000	48-5001
	6,0	11,7	6,0	70	7,5	110	48-6000	48-6001
	7,0	12,8	7,0	72	8,5	105	48-7000	48-7001
	8,0	13,8	8,0	80	9,5	100	48-8000	48-8001
	9,0	14,8	9,0	82	10,5	95	48-9000	48-9001
	10,0	15,8	10,0	84	11,5	90	48-1000	48-1001

KAN tracheostomy tube with cuff, fenestrated

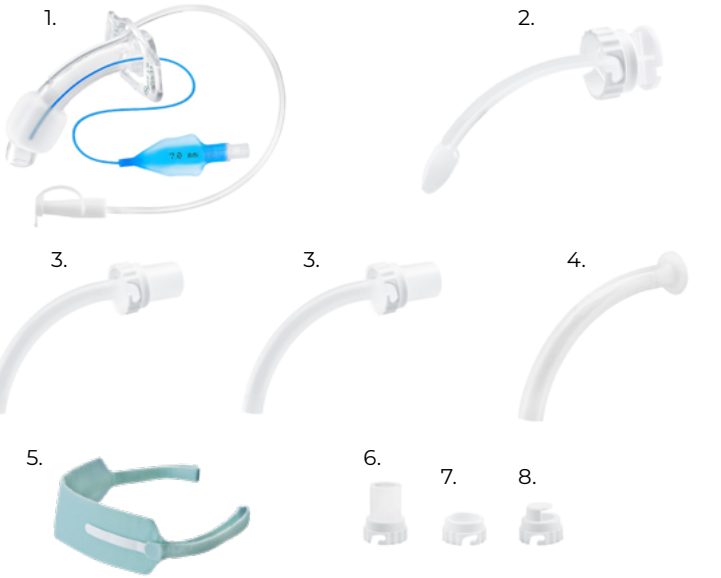


Set components:

- KAN tracheostomy tube with cuff, fenestrated (1)
- obturator (2)
- cannula with 15 mm connector, fenestrated (3)
- cannula with 15 mm connector (4)
- cannula with collar, fenestrated (5)
- soft tracheostomy tube holder (6)
- 15 mm connector (7)
- speaking valve (8)
- connecting plug (9)
- decannulation cap (10)
- protective plug (11)

	size I.D. [mm]	tube O.D. [mm]	cannula I.D. [mm]	length L [mm]	tube $I.D._1$ [mm]	bending angle [°]	ref. no
	5,0	10,6	5,0	62	6,5	115	48-5010
	6,0	11,7	6,0	70	7,5	110	48-6010
	7,0	12,8	7,0	72	8,5	105	48-7010
	8,0	13,8	8,0	80	9,5	100	48-8010
	9,0	14,8	9,0	82	10,5	95	48-9010
	10,0	15,8	10,0	84	11,5	90	48-1010

KAN tracheostomy tube with suction lumen

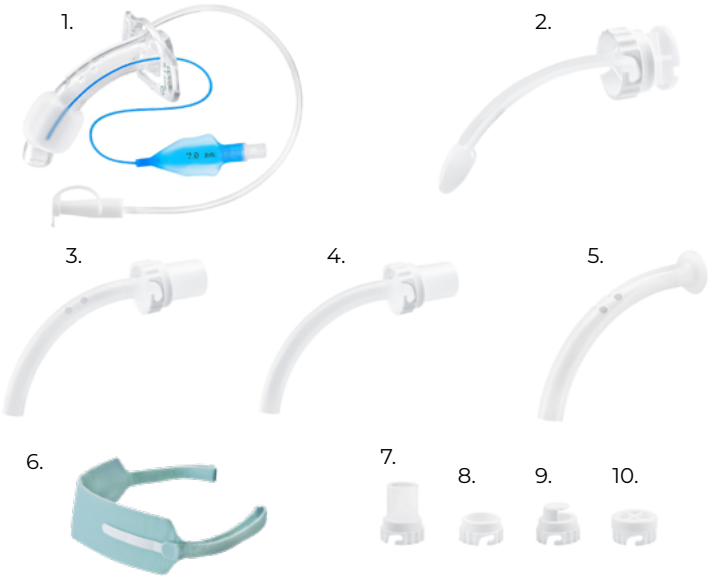


Set components:

- KAN tracheostomy tube with suction lumen (1)
- obturator (2)
- 2 cannulas with 15 mm connector (3)
- cannula with collar (4)
- soft tracheostomy tube holder (5)
- 15 mm connector (6)
- connecting plug (7)
- protective plug (8)

	size I.D. [mm]	tube O.D. [mm]	cannula I.D. [mm]	length L [mm]	tube $I.D._1$ [mm]	bending angle [°]	ref. no
	7,0	13,1	7,0	72	8,5	105	49-7010
	8,0	14,2	8,0	80	9,5	100	49-8010
	9,0	15,2	9,0	82	10,5	95	49-9010

KAN tracheostomy tube with suction lumen, fenestrated

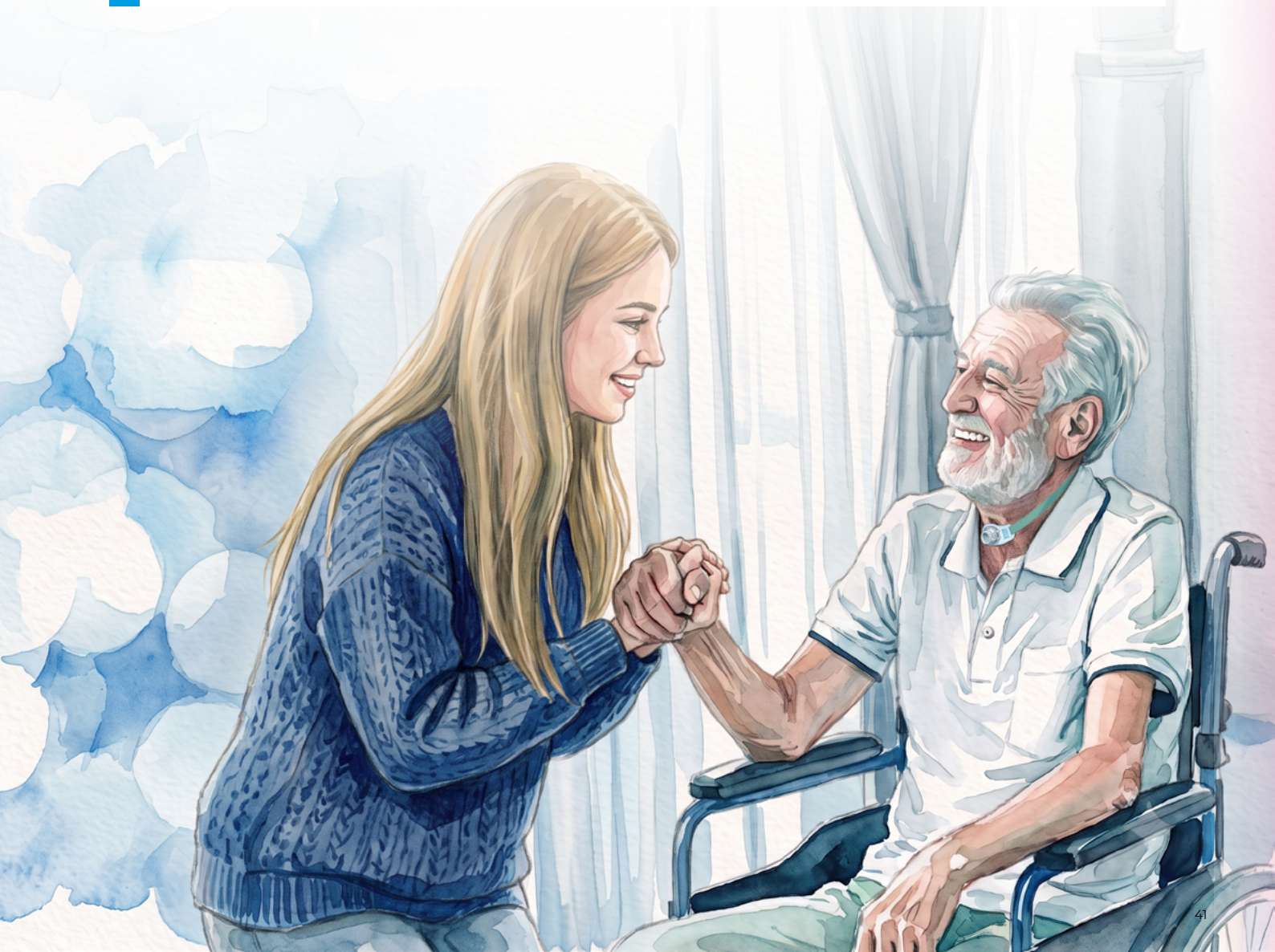


Set components:

- KAN tracheostomy tube with suction lumen, fenestrated (1)
- obturator (2)
- cannula with 15 mm connector, fenestrated (3)
- cannula with 15 mm connector (4)
- cannula with collar, fenestrated (5)
- soft tracheostomy tube holder (6)
- 15 mm connector (7)
- connecting plug (8)
- protective plug (9)
- speaking valve (10)

LATEX · PHT DEHP · STERILE EO

	size I.D. [mm]	tube O.D. [mm]	cannula I.D. [mm]	length L [mm]	tube $I.D._1$ [mm]	bending angle [°]	ref. no
	7,0	13,1	7,0	72	8,5	105	49-7020
	8,0	14,2	8,0	80	9,5	100	49-8020
	9,0	15,2	9,0	82	10,5	95	49-9020



Tracheostomy tube holder - blue



- laminated hook-and-loop fasteners ensure secure fixation
- soft and gentle
- made of non-irritating material
- adjustable length

compatible with:

● ● ●

STERILE EO

ref. no	size
45-0001	for adults
45-0005	for children

Tracheostomy tube holder - white



- two-piece design allows precise length adjustment
- elastic section improves comfort
- made of soft, gentle material

compatible with:

● ● ●

ref. no	size
45-0002	for adults
45-0003	for children

Paediatric tracheostomy tube holder - coloured



- soft and gentle
- made of non-irritating material
- adjustable length

compatible with:

● ● ● ●

STERILE EO

ref. no	size
45-0006	SLIM
45-0007	standard

Tracheostomy pad



- very soft, delicate and non-adhesive
- highly absorbent polyurethane foam
- provides a barrier against contamination
- provides excellent moisture management
- slit for easy replacement

compatible with:

● ● ●

LATEX STERILE EO

ref. no	size
45-0093	for adults
45-0094	for children

Tracheostomy pad - coloured



- high quality pad perfect for child's skin
- anatomical shape for patient's comfort
- single-layer
- slit for easy replacement

compatible with:

●

STERILE EO

ref. no	size
45-0095	for children

● standard KAN ● short KAN ● XL, XXL KAN ● SUMINI

Heat and moisture exchanger – “artificial nose”



- made of medical plastic
- 2 paper filters
- oxygen port
- suction port with 15 mm connector
- available with 16 CH / 210 cm tubing

ref. no	description
45-0050	exchanger
45-0055	HME with oxygen connecting tube
91-1026	oxygen connecting tube 16 CH / 210 cm

compatible with:

● ● ●

LATEX · PHT DEHP · STERILE EO

Heat and moisture exchanger – “artificial nose” MINI with bayonet connector



- made of medical plastic
- filter made of PU foam
- oxygen port
- bayonet connector
- available with 16 CH / 210 cm tubing

ref. no	description
45-0051	exchanger
45-0057	HME with oxygen connecting tube

compatible with:

● ●

LATEX · PHT DEHP · STERILE EO

Heat and moisture exchanger – “artificial nose” MINI



- made of medical plastic
- filter made of PU foam
- oxygen port
- 15 mm connector
- available with 16 CH / 210 cm tubing

ref. no	description
45-0053	exchanger
45-0056	HME with oxygen connecting tube

compatible with:

● ● ●

LATEX · PHT DEHP · STERILE EO

Inner cannulas – KAN tracheostomy tubes

compatibility:
47-**XX**00 · 47-**XX**10 · 48-**XX**00 · 48-**XX**10 · 49-**XX**10 · 49-**XX**20

		ref. no	
cannula type	**fenestration**	**1 piece per pack**	**3 pieces per pack**
with 15 mm connector	no	44-**XX**00	45-**XX**00
with 15 mm connector	yes	44-**XX**01	45-**XX**01
with collar	no	44-**XX**10	45-**XX**10
with collar	yes	44-**XX**11	45-**XX**11

compatible with:

●

LATEX · PHT DEHP · STERILE EO

● standard KAN ● short KAN ● XL, XXL KAN

Inner cannulas – KAN tracheostomy tubes, short

compatibility: 47-**XX**20, 47-**XX**30

cannula type	fenestration	ref. no 3 pieces per pack	compatible with:
with 15 mm connector	no	45-**XX**02	●
with 15 mm connector	yes	45-**XX**03	
with collar	no	45-**XX**12	
with collar	yes	45-**XX**13	

Connectors and plugs



ref. no 45-**XX**20 **compatible with:** ● ●

name
15 mm connector



ref. no 45-0021 **compatible with:** ● ●

name
universal 15 mm connector



ref. no 45-0028 **compatible with:** ● ●

name
connecting plug



ref. no 45-0030 **compatible with:** ● ●

name
speaking valve for bayonet connector



ref. no 45-0031 **compatible with:** ● ● ●

name
speaking valve for 15 mm connector



ref. no 45-0035 **compatible with:** ● ●

name
speaking valve with oxygen port



ref. no 45-0040 **compatible with:** ● ● ●

name
decannulation cap



ref. no 45-0041 **compatible with:** ● ●

name
decannulation plug



ref. no 45-0045 **compatible with:** ● ●

name
protective plug

● standard KAN ● short KAN ● XL, XXL KAN

Cotton tape



ref. no
45-0004

compatible with:

name
cotton tape

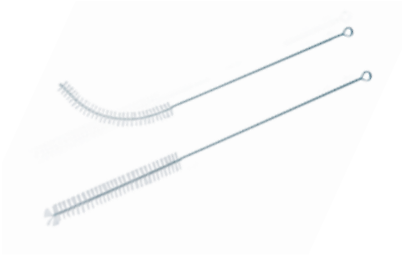
Cleaning brush with handle



ref. no	name
45-0662	cleaning brush with handle, angled – 6 mm
45-0862	cleaning brush with handle, angled – 8 mm
45-1262	cleaning brush with handle, angled – 12 mm
45-0672	cleaning brush with handle, straight – 6 mm
45-0872	cleaning brush with handle, straight – 8 mm
45-1072	cleaning brush with handle, straight – 10 mm

compatible with:

Cleaning brush



ref. no	name
45-1561	cleaning brush – straight 15 mm
45-1563	cleaning brush – angled 15 mm

compatible with:

Cleaning swabs



ref. no	name
45-0072	large cleaning swabs
45-0071	small cleaning swabs

compatible with:

Bronchial Tubes and Accessories

Bronchial tubes are used for selective one-lung ventilation during thoracic surgery and other procedures requiring lung isolation.

Their design enables effective separation of ventilation between the two lungs, providing suitable operating conditions and precise control of the patient's ventilation during thoracic procedures.

SUMI bronchial tubes are made of high-quality medical-grade materials, providing suitable flexibility and safe use. Their design enables precise placement within the bronchial tree and stable maintenance of the correct position during the procedure.

SUMI is one of the few manufacturers worldwide offering a complete range of bronchial tubes with dedicated accessories. These solutions have been developed to maximise patient safety and the comfort of medical personnel.

The range includes bronchial tubes, sets and accessories for the correct use of ventilation systems during procedures requiring lung isolation.



Double-lumen bronchial tube, left-sided



size [CH/FG]	ØB cuff [mm]	ØT cuff [mm]	ref. no -	ref. no with carina hook
24	12,0	14,0	21-2410	–
26	15,0	20,0	21-2610	–
28	16,0	20,0	21-2810	–
32	16,0	21,0	21-3210	21-3241
35	18,0	23,0	21-3510	21-3541
37	18,0	25,0	21-3710	21-3741
39	20,0	30,0	21-3910	21-3941
41	22,0	32,0	21-4110	21-4141

LATEX · PHT DEHP · STERILE EO

- made of thermosensitive PVC, siliconised
- two delicate high-volume low-pressure cuffs
- smooth walls preventing gathering of secretion
- atraumatic, rounded tip and smooth cuff welding
- X-ray line along the tube, additional X-ray marks assisting in accurate positioning of the tube
- stylet covered with medical plastic
- graduation mark
- marked pilot balloons

Double-lumen bronchial tube, left-sided – set



size [CH/FG]	ØB cuff [mm]	ØT cuff [mm]	ref. no		
			connectors without clamps	connectors with clamps	carina hook, connectors with clamps
24	12,0	14,0	21-2420	21-2422	–
26	15,0	20,0	21-2620	21-2622	–
28	16,0	20,0	21-2820	21-2822	–
32	16,0	21,0	21-3220	21-3222	21-3245
35	18,0	23,0	21-3520	21-3522	21-3545
37	18,0	25,0	21-3720	21-3722	21-3745
39	20,0	30,0	21-3920	21-3922	21-3945
41	22,0	32,0	21-4120	21-4122	21-4145

LATEX · PHT DEHP · STERILE EO

Set contents:

- bronchial tube, left-sided
- connector set, with or without clamps
- 4 control valve suction catheters

Double-lumen bronchial tube, right-sided



size [CH/FG]	ØB cuff [mm]	ØT cuff [mm]	ref. no	
			-	with carina hook
24	12,0	14,0	22-2410	–
26	15,0	20,0	22-2610	–
28	16,0	20,0	22-2810	–
32	16,0	21,0	22-3210	22-3241
35	18,0	23,0	22-3510	22-3541
37	18,0	25,0	22-3710	22-3741
39	20,0	30,0	22-3910	22-3941
41	22,0	32,0	22-4110	22-4141

LATEX · PHT DEHP · STERILE EO

- made of thermosensitive PVC, siliconised
- Murphy eye with rounded edges
- two delicate high-volume low-pressure cuffs
- smooth walls preventing gathering of secretion
- atraumatic, rounded tip and smooth cuff welding
- X-ray line along the tube, additional X-ray marks assisting in accurate positioning of the tube
- stylet covered with medical plastic
- graduation mark
- marked pilot balloons

Double-lumen bronchial tube, right-sided – set



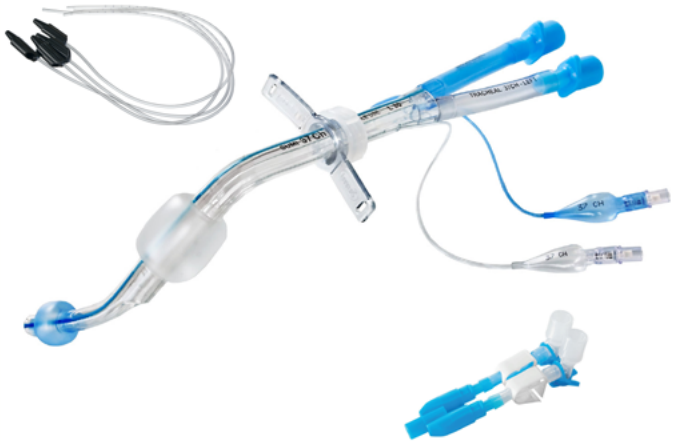
size [CH/FG]	ØB cuff [mm]	ØT cuff [mm]	ref. no		
			connectors without clamps	connectors with clamps	carina hook, connectors with clamps
24	12,0	14,0	22-2420	22-2422	–
26	15,0	20,0	22-2620	22-2622	–
28	16,0	20,0	22-2820	22-2822	–
32	16,0	21,0	22-3220	22-3222	22-3245
35	18,0	23,0	22-3520	22-3522	22-3545
37	18,0	25,0	22-3720	22-3722	22-3745
39	20,0	30,0	22-3920	22-3922	22-3945
41	22,0	32,0	22-4120	22-4122	22-4145

LATEX · PHT DEHP · STERILE EO

Set contents:

- bronchial tube, right-sided
- connectors set, with or without clamps
- 4 control valve suction catheters

Tracheostomy double-lumen bronchial tube, left-sided – set



size / length [CH/mm]	ØB cuff [mm]	ØT cuff [mm]	ref. no
35/60	18,0	23,0	21-3561
35/70	18,0	23,0	21-3571
35/80	18,0	23,0	21-3581
37/70	18,0	25,0	21-3771
37/80	18,0	25,0	21-3781
37/90	18,0	25,0	21-3791
39/70	20,0	30,0	21-3971
39/80	20,0	30,0	21-3981
39/90	20,0	30,0	21-3991

- made of thermosensitive PVC, siliconised
- adjustable neck flange enabling tube length adjustment
- two delicate high-volume low-pressure cuffs
- atraumatic, rounded tip and smooth cuff welding
- X-ray line along the tube, additional X-ray marks assisting in accurate positioning of the tube
- stylet covered with medical plastic
- graduation mark
- marked pilot balloons
- **product available as a set only**

LATEX · PHT DEHP · STERILE EO

Set contents:

- tracheostomy bronchial tube, left-sided
- connectors set with clamps
- control valve suction catheters

Tracheostomy double-lumen bronchial tube, right-sided – set



- made of thermosensitive PVC, siliconised
- adjustable neck flange enabling tube length adjustment
- two delicate high-volume low-pressure cuffs
- atraumatic, rounded tip and smooth cuff welding
- X-ray line along the tube, additional X-ray marks assisting in accurate positioning of the tube
- stylet covered with medical plastic
- graduation mark
- marked pilot balloons
- **product available as a set only**

size / length [CH/mm]	ØB cuff [mm]	ØT cuff [mm]	ref. no
35/60	18,0	23,0	22-3561
35/70	18,0	23,0	22-3571
35/80	18,0	23,0	22-3581
37/70	18,0	25,0	22-3771
37/80	18,0	25,0	22-3781
37/90	18,0	25,0	22-3791
39/70	20,0	30,0	22-3971
39/80	20,0	30,0	22-3981
39/90	20,0	30,0	22-3991

LATEX PHT DEHP STERILE EO

Set contents:

- tracheostomy bronchial tube, right-sided
- connectors set with clamps
- control valve suction catheters

Single-lumen bronchial tube, left-sided – set



- made of thermosensitive PVC, siliconised
- two delicate high-volume low-pressure cuffs
- smooth walls preventing gathering of secretion
- atraumatic, rounded tip and smooth cuff welding
- X-ray line along the tube
- stylet covered with medical plastic
- graduation mark
- marked pilot balloons
- **product available as a set only**

size I.D. [mm]	ØB cuff [mm]	ØT cuff [mm]	ref. no
6,5	18,0	25,0	21-6520
7,0	18,0	28,0	21-7020
7,5	18,0	28,0	21-7520
8,0	20,0	30,0	21-8020
8,5	20,0	30,0	21-8520

LATEX PHT DEHP STERILE EO

Set contents:

- left-sided single lumen bronchial tube
- 2 double swivel elbow connectors with double port
- control valve suction catheters

Single-lumen bronchial tube, right-sided – set



size I.D. [mm]	ØB cuff [mm]	ØT cuff [mm]	ref. no
6,5	18,0	25,0	22-6520
7,0	18,0	28,0	22-7020
7,5	18,0	28,0	22-7520
8,0	20,0	30,0	22-8020
8,5	20,0	30,0	22-8520

LATEX · PHT DEHP · STERILE EO

- made of thermoplastic PVC, siliconised
- Murphy eye with rounded edges
- two low-pressure cuffs
- smooth tube walls facilitating the use of a suction catheter
- smooth tube tips and smooth cuff-to-tube joints
- appropriately shaped tube
- radiopaque line along the entire length of the tube
- stylet coated with medical-grade material
- centimetre graduations facilitating control of insertion depth
- pilot balloons marked with the tube size
- **product available as a set only**

Set contents:

- right-sided single lumen bronchial tube
- 2 double swivel elbow connectors with double port
- control valve suction catheters

Bronchial tube connectors set

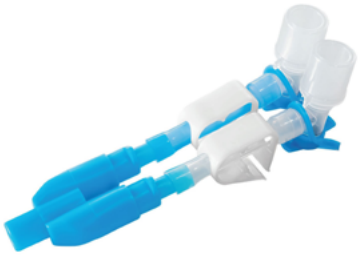


- transparent extension tubes
- two swivel elbow connectors with soft seal and double port
- bronchial tube Y connector

ref. no
19-0100

STERILE EO

Bronchial tube connectors set with clamps



- transparent extension tubes
- clamps on each arm
- two swivel elbow connectors with soft seal and double port
- bronchial tube Y connector

type	ref. no
single-swivel	19-0101
double-swivel	19-0102

STERILE EO

Bronchial tube Y connector



- 2 × I.D. 15 mm
- 1 × O.D. 15 mm

ref. no
19-0110

Guides

Tracheal tube stylet

Stylets are used to facilitate the safe insertion of a tracheal tube into the patient's airway. The appropriately shaped stylet enables precise tube placement during intubation and provides greater control over its position.

SUMI stylets are made of medical-grade materials that provide adequate rigidity during tube insertion while retaining flexibility.

Tracheal tube introducers

Tracheal tube introducers feature a multilayer construction. A flexible core inside the introducer retains the shape imparted to it. A special outer coating applied over a resin-fibre braid minimises resistance and facilitates tracheal tube insertion. This design provides an optimal combination of flexibility and shape memory.

The atraumatic tip, with an appropriately shaped angle, facilitates passage of the introducer between the vocal cords.

The soft tip, made of a material different from the introducer body, minimises the risk of tracheal injury and bleeding.

Tracheal tube guides with ventilation lumen

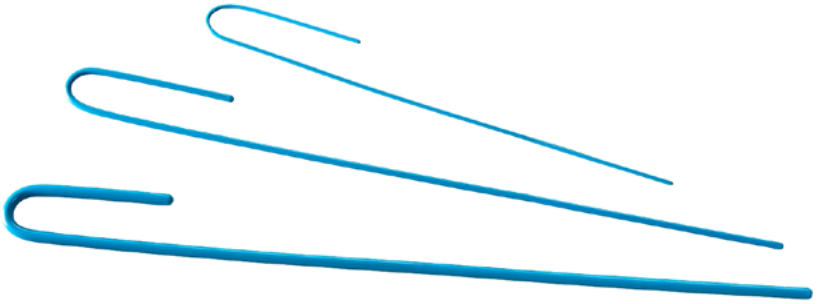
Guides with an oxygenation function allow oxygen to be delivered during intubation and extubation and may also be used for short-term oxygenation without a tracheal tube.

To minimise the risk of complications, we developed guides with a ventilation lumen and a soft tip, available in straight and curved versions.

Their smooth surface and atraumatic tip reduce the risk of irritation and tissue damage during the procedure.



Tracheal tube stylet



- metal alloy covered with medical plastic
- soft, atraumatic distal tip

size O.D. [mm]	length L [mm]	ref. no	for tubes with I.D. size [mm]
1,9	230	09-1923	2,0–3,0
2,0	230	09-2023	2,5–3,0
2,2	230	09-2223	2,5–3,5
3,0	340	09-3034	3,5–5,0
4,0	340	09-4034	5,0–8,0
4,0	600	09-4060	5,0–8,0
5,0	370	09-5037	6,0–11,0
5,0	600	09-5060	6,0–11,0

Tracheal tube introducer for infants



- material with slip properties
- flexible construction facilitating advancement through the airway
- soft tip
- insertion depth markers
- compatible with tubes of I.D. sizes 2.0, 2.5 and 3.0
- supplied in a rigid protective case

size I.D. [mm]	length L [mm]	ref. no
1,6	600	09-1610
2,0	600	09-2010

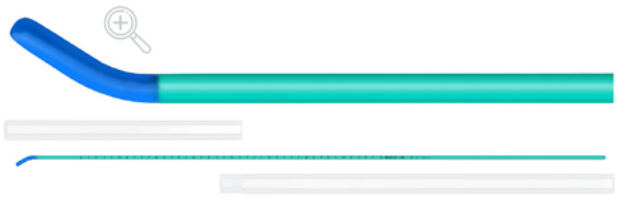
Tracheal tube introducer



- material with slip properties
- flexible Bougie-type introducer reinforced along its entire length
- graduated in 1 cm increments
- angled tip for easier insertion
- supplied in a rigid case

size I.D. [mm]	length L [mm]	ref. no
3,3	600	09-3617
3,3	700	09-3717
3,3	800	09-3817
3,3	1000	09-3117
5,0	600	09-5617
5,0	700	09-5717
5,0	800	09-5817
5,0	1000	09-5117

Tracheal tube introducer – soft tip



- material with slip properties
- flexible Bougie-type introducer reinforced along its entire length
- graduated in 1 cm increments
- curved, soft tip for easier insertion
- supplied in a rigid protective case

size I.D. [mm]	length L [mm]	ref. no
3,3	600	09-3657
3,3	700	09-3757
3,3	800	09-3857
3,3	1000	09-3157
5,0	600	09-5657
5,0	700	09-5757
5,0	800	09-5857
5,0	1000	09-5157

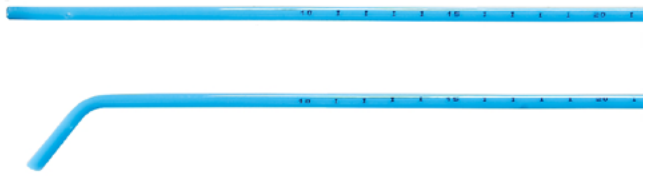
Tracheal tube guide



- flexible, reinforced along the guide
- marked at each cm
- straight tip
- supplied in a rigid protective case

size O.D. [mm]	length L [mm]	ref. no soft tip	ref. no standard
3,3	800	09-3850	09-3810
3,3	1000	09-3150	09-3110
5,0	800	09-5850	09-5810
5,0	1000	09-5150	09-5110

Tracheal tube guide with ventilation lumen





- flexible, reinforced along its entire length
- with inner lumen for oxygenation during intubation and tube exchange
- includes two connectors: 15 mm and 15 mm with Luer lock
- available with a straight or angled tip
- central opening
- 2 side holes

			ref. no	
size I.D. [mm]	**length L [mm]**	**lumen I.D. [mm]**	**straight tip**	**angled tip**
2,6	600	1,2	09-2610	–
3,3	830	1,7	09-3910	09-3917
5,0	830	2,6	09-5910	09-5917
6,0	830	3,0	09-6910	09-6917

LATEX PHT DEHP STERILE EO

Tracheal tube introducer with ventilation lumen – soft tip



		ref. no	
size I.D. [mm]	**length L [mm]**	**straight tip**	**angled tip**
3,3	830	09-3930	09-3937
5,0	830	09-5930	09-5937
6,0	830	09-6930	09-6937

LATEX PHT DEHP STERILE EO

- flexible, reinforced along its entire length
- internal lumen for oxygen delivery during intubation
- 4 side holes for gas distribution
- closed tip without a central opening
- graduated in 1 cm increments
- soft tip for easier insertion

Laryngeal Masks, Guedel Airways, Nasopharyngeal Airways

PVC laryngeal mask, single-use

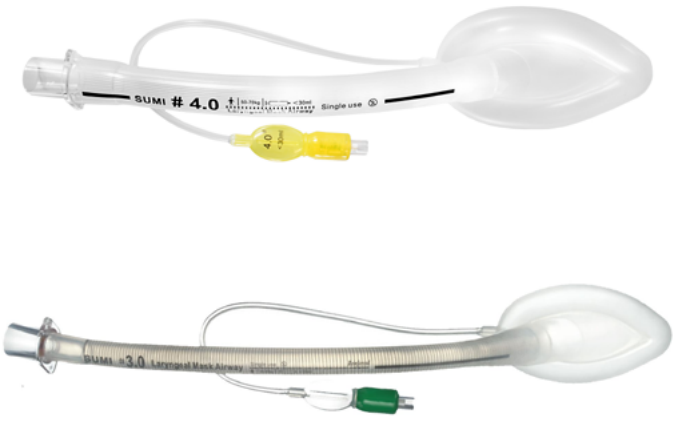


	size	patient weight [kg]	cuff volume [ml]	ref. no
	1,0	0–5	4	42-1050
	1,5	5–10	7	42-1550
	2,0	10–20	10	42-2050
	2,5	20–30	14	42-2550
	3,0	30–50	20	42-3050
	4,0	50–70	30	42-4050
	5,0	70–100	40	42-5050

LATEX · PHT DEHP · STERILE EO

- made of medical-grade PVC
- transparent construction for visual inspection
- soft cuff ensuring an effective seal
- anatomical curve for easier insertion
- size, patient weight range and cuff volume marked on the tube
- colour-coded sizes for easy identification
- universal 15 mm connector
- **available as a set with a syringe and lubricant under a reference number ending in “J”, e.g. 42-4050J**

Silicone laryngeal mask, single-use

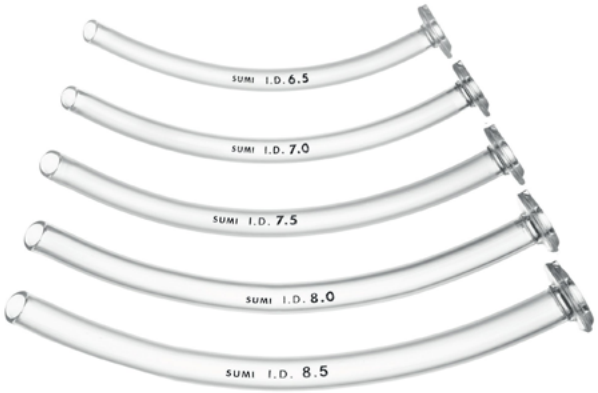


	size	patient weight [kg]	cuff volume [ml]	ref. no	
				standard	reinforced
	1,0	0–5	4	42-1010	42-1012
	1,5	5–10	7	42-1510	42-1512
	2,0	10–20	10	42-2010	42-2012
	2,5	20–30	14	42-2510	42-2512
	3,0	30–50	20	42-3010	42-3012
	4,0	50–70	30	42-4010	42-4012
	5,0	70–100	40	42-5010	42-5012

LATEX · PHT DEHP · STERILE EO

- made of medical-grade silicone
- transparent construction for visual inspection
- soft cuff ensuring an effective seal
- anatomical curve for easier insertion
- size, patient weight range and cuff volume marked on the tube
- colour-coded sizes for easy identification
- universal 15 mm connector
- **available as a set with a syringe and lubricant under a reference number ending in “J”, e.g. 42-4010J**

Nasopharyngeal airway



- made of soft, flexible thermoplastic PVC
- flange preventing complete insertion into the nasopharynx
- siliconised surface for easier insertion

size I.D. [mm]	O.D. [mm]	ref. no
2,5	3,5	41-2500
3,0	4,2	41-3000
3,5	4,8	41-3500
4,0	5,4	41-4000
4,5	6,0	41-4500
5,0	6,9	41-5000
5,5	7,5	41-5500
6,0	8,2	41-6000
6,5	9,4	41-6500
7,0	9,6	41-7000
7,5	10,3	41-7500
8,0	11,0	41-8000
8,5	11,7	41-8500
9,0	12,3	41-9000

LATEX PHT DEHP STERILE EO

Guedel airway



- made of medical-grade PVC
- colour-coded inserts for easy size identification
- smooth, rounded edges for increased safety
- bite block
- individually packaged

	size	length L [mm]	ref. no
	000	30	40-1003
	000	40	40-1004
	00	50	40-1005
	0	60	40-1006
	1	70	40-1107
	2	80	40-1208
	2	90	40-1209
	3	100	40-1310
	4	110	40-1411
	5	110	40-1511
	6	120	40-1612

LATEX PHT DEHP STERILE EO

Procedure Kits

PaCric® Cricothyrotomy Set





The PaCric® Set was designed for “can’t intubate, can’t oxygenate” (CICO) scenarios. In such cases, an emergency airway must be established through the patient’s neck.

The set was developed based on the Difficult Airway Society Guidelines 2015 (DAS 2015) as a solution enabling rapid and safe surgical cricothyrotomy (Plan D).



- complete set ready for immediate use in emergency situations
- solution compliant with the DAS 2015 Guidelines (Plan D)
- enables rapid and controlled cricothyrotomy
- intuitive procedure designed to reduce the risk of errors
- components selected to ensure the safety and effectiveness of the procedure

Set contents:

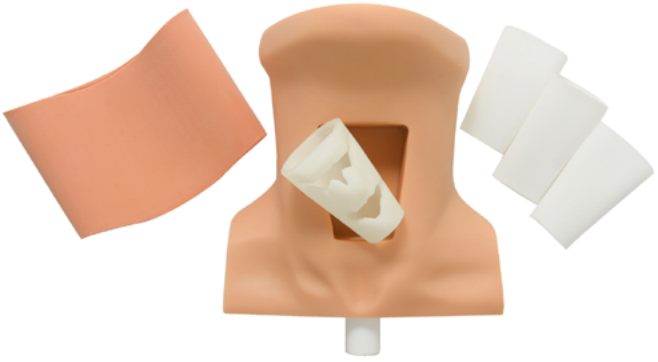
- size 10 scalpel
- bougie for difficult intubation
- special tube, with cuff, size 6.0
- 10 ml syringe
- tracheostomy tube tape
- pictorial procedure guide

STERILE EO

We also offer a trainer for developing cricothyroidotomy procedure skills.

The training kit includes:

- neck mannequin
- artificial skin
- trachea model
- artificial ligament membranes

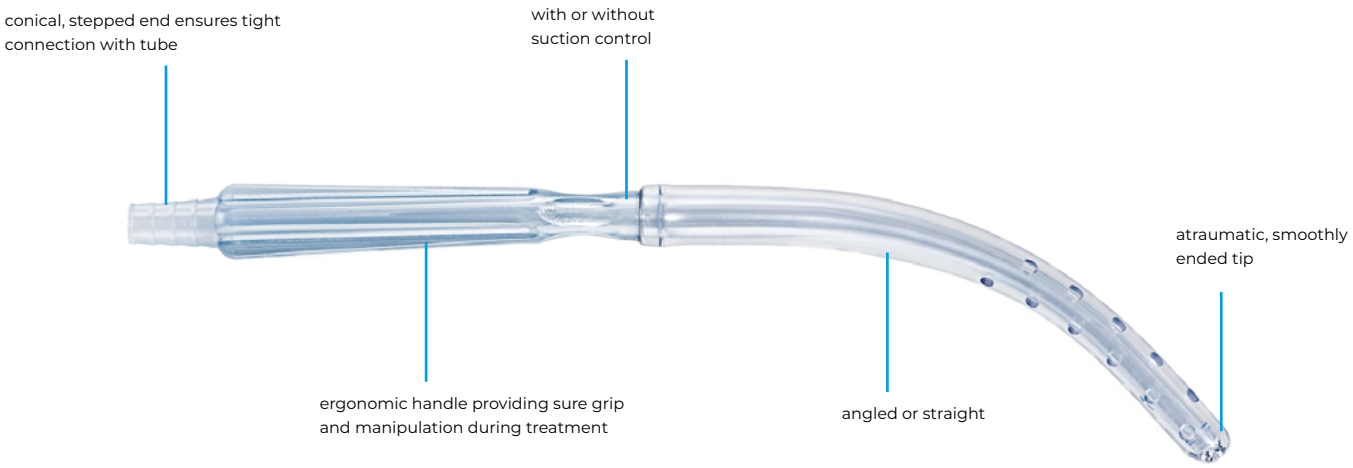


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Suction Handles and Tubing

SUMI suction handles, drains and tubing connectors are intended for use during surgical procedures and other procedures requiring effective and controlled suction of fluids.

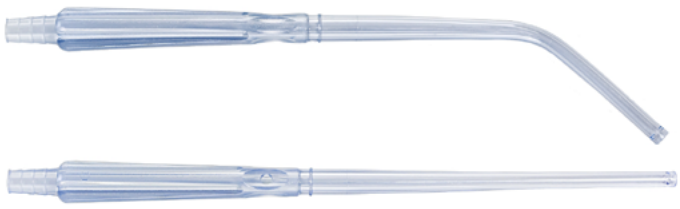
The wide product range makes it possible to select the appropriate solution for various medical procedures. The products are used, among others, in general surgery, ENT, urology, orthopaedics, neurosurgery and paediatric surgery. Their high-quality workmanship, ergonomic design and reliability meet the expectations of medical personnel working in the operating theatre.



- transparent materials allow visual monitoring of the aspirated contents
- smooth inner surfaces reduce flow resistance
- ergonomic handles ensure comfortable use
- atraumatic tips improve patient safety
- available with or without suction control
- wide range of Yankauer suction handles, drains and connectors for various clinical applications
- the set can be freely configured by selecting the suction handle, drain and connector according to the procedure and user preference
- longitudinal reinforcement makes the drains kink-resistant
- compatible with commonly used suction systems
- double sterile packaging (perforated film and paper-film pouch)

Standard Yankauer suction handle

Yankauer suction handles are designed for effective suction of the surgical field and are available in straight and angled versions. Their universal design makes them one of the most frequently selected suction handles for a wide range of surgical procedures and a practical alternative to specialist handles.



Yankauer type	without suction control	with suction control
angled	78-2100	78-2101
straight	78-2102	78-2103

Yankauer suction handles – large flow

Suction handles intended for high-volume suction.



diameter	without suction control	with suction control
10 mm	78-5100	78-5101
7 mm	78-6100	78-6101

Miniature Yankauer suction handle

Compact suction handles intended for precise suction in a restricted surgical field.
Most commonly used in neurosurgery, ENT and paediatric surgery.



- miniature short 12 CH, angled (1)
- miniature short 12 CH, straight (2)
- miniature short 16 CH, angled (3)
- miniature short 16 CH, straight (4)
- miniature long 12 CH, angled (5)
- miniature long 12 CH, straight (6)
- miniature with handle 12 CH, angled (7)

Angled handles

no	type	without suction control	with suction control
1.	12 CH short	78-3100	78-3101
3.	16 CH short	78-3100L	78-3101L
5.	12 CH long	78-9100	78-9101
7.	12 CH with handle	78-8100	78-8101

Straight handles

no	type	without suction control	with suction control
2.	12 CH short	78-3102	78-3103
4.	16 CH short	78-3102L	78-3103L
6.	12 CH long	78-9102	78-9103

Specialist Yankauer suction handles

Suction handles intended for specific clinical applications. Used mainly during soft-tissue surgery, including cardiac surgery.



- Yankauer bulb tip, angled (1)
- Yankauer sump, angled (2)
- flat Yankauer type (DuckBill) (3)

no	type	without suction control	with suction control
1.	Yankauer bulb tip, angled	78-1100	78-1101
2.	Yankauer sump, angled	78-0100	78-0101
3.	Flat Yankauer type (DuckBill)	78-7100	78-7101

Poole suction handle

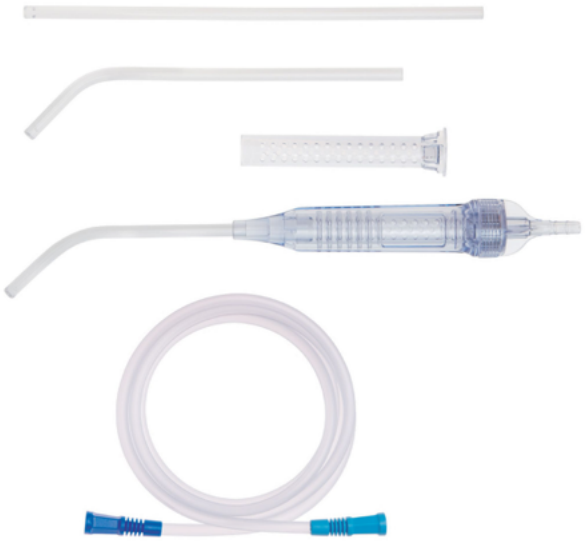


Suction handles intended for removing large volumes of fluid from the surgical field. They are equipped with a soft, perforated, removable sleeve that protects abdominal organs from injury. Thanks to their dual-function design, after removing the protective sleeve they can be used as standard Yankauer suction handles, increasing their versatility and range of applications.

- Poole angled (1)
- Poole straight (2)

no	type	without suction control	with suction control
1.	Poole, angled	78-4100	78-4101
2.	Poole, straight	78-4102	78-4103

Suction handle with filter – set



Orthopaedic surgical-field suction set with a built-in filter, ensuring safe use and limiting the passage of solid contaminants.

- ergonomic handle
- built-in filter in the handle stops solid contaminants
- filter can be replaced during the procedure
- three interchangeable tips: long straight, long angled and short angled
- set available with an anti-kink suction drain
- recommended for applications requiring intensive suction (e.g. orthopaedics and gynaecology)
- made of transparent, rigid plastic

variant	reference number
set with tubing 25 CH / 2100 mm	77-5220
set with tubing 25 CH / 2700 mm	77-5820
set with tubing 25 CH / 3000 mm	77-5320
set with tubing 30 CH / 2100 mm	77-5230
set with tubing 30 CH / 2700 mm	77-5830
set with tubing 30 CH / 3000 mm	77-5330

STERILE EO

Set components:

- handle with filter
- spare filter
- long straight tip
- long angled tip
- short angled tip
- suction drain

C – set with connecting tube with kink-resistant connector to cut (e.g. 77-5220C).

Yankauer suction handle – sets with tubing

Sets containing a Yankauer suction handle and suction drain, ready for use and convenient during procedures.

1. Standard Yankauer



no	type
1.	standard, angled
2.	standard, straight

			2100 mm		3000 mm	
no	Yankauer type	tubing	without suction control	with suction control	without suction control	with suction control
1.	standard, angled	25 CH	78-2220	78-2221	78-2320	78-2321
		30 CH	78-2230	78-2231	78-2330	78-2331
2.	standard, straight	25 CH	78-2222	78-2223	78-2322	78-2323
		30 CH	78-2232	78-2233	78-2332	78-2333

C – set with connecting tube with kink-resistant connector to cut (e.g. 78-2321C).

2. Large-flow Yankauer suction handle – set with tubing

Set intended for high-volume suction.



no	type
1.	large flow 10 mm Yankauer type
2.	large flow 7 mm Yankauer type

			2100 mm		3000 mm	
no	type	tubing	without suction control	with suction control	without suction control	with suction control
1.	10 mm	30 CH	78-5230	78-5231	78-5330	78-5331
		35 CH	78-5250	78-5251	78-5350	78-5351
2.	7 mm	25 CH	78-6220	78-6221	78-6320	78-6321
		30 CH	78-6230	78-6231	78-6330	78-6331

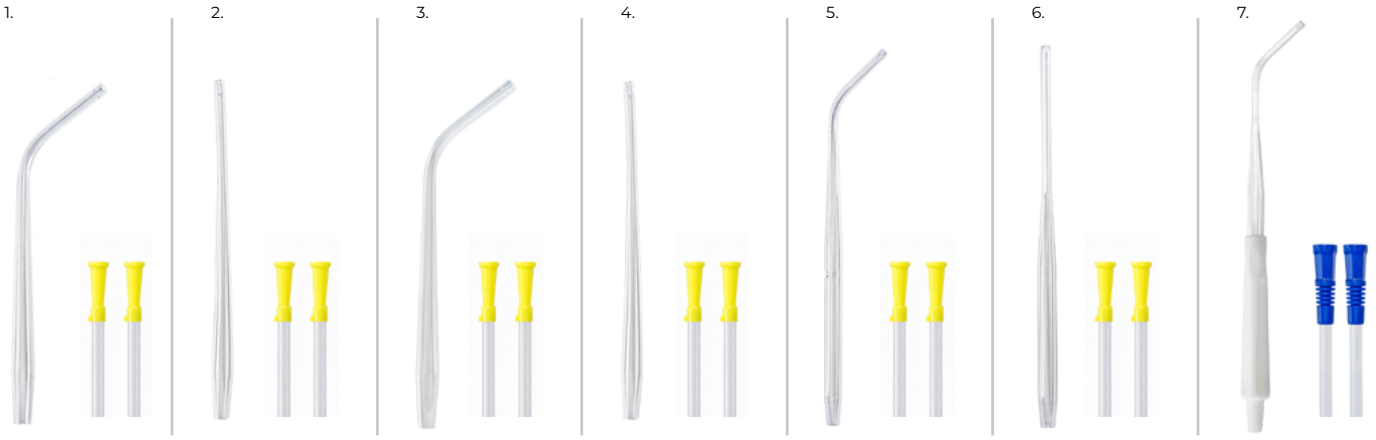
C – set with connecting tube with kink-resistant connector to cut (e.g. 78-5230C).

3. Miniature Yankauer suction handle – set with tubing

Miniature sets intended for precise suction in a restricted surgical field.

The sets are supplied with 20 CH tubing as standard. Item ⑦ is available with 25 CH tubing.

- miniature short 12 CH, angled (1)
- miniature short 12 CH, straight (2)
- miniature short 16 CH, angled (3)
- miniature short 16 CH, straight (4)
- miniature long 12 CH, angled (5)
- miniature long 12 CH, straight (6)
- miniature with handle, 12 CH, angled (7)



angled handles		2100 mm		3000 mm	
no	**type**	**without suction control**	**with suction control**	**without suction control**	**with suction control**
1.	12 CH short	78-3260	78-3261	78-3360	78-3361
3.	16 CH short	78-3260L	78-3261L	78-3360L	78-3361L
5.	12 CH long	78-9260	78-9261	78-9360	78-9361
7.	12 CH with handle	78-8220	78-8221	78-8320	78-8321

straight handles		2100 mm		3000 mm	
no	**type**	**without suction control**	**with suction control**	**without suction control**	**with suction control**
2.	12 CH short	78-3262	78-3263	78-3362	78-3363
4.	16 CH short	78-3262L	78-3263L	78-3362L	78-3363L
6.	12 CH long	78-9262	78-9263	78-9362	78-9363

C – set with connecting tube with kink-resistant connector to cut (e.g. 78-3260 C).

4. Specialist Yankauer suction handle – set with tubing

Suction handles intended for specific clinical applications. Used mainly during soft-tissue surgery, including cardiac surgery.

- Yankauer bulb tip, angled (1)
- Yankauer sump, angled (2)
- flat Yankauer type (DuckBill) (3)



			2100 mm		3000 mm	
no	**Yankauer type**	**tubing**	**without suction control**	**with suction control**	**without suction control**	**with suction control**
1.	Yankauer bulb tip	25 CH	78-1220	78-1221	78-1320	78-1321
		30 CH	78-1230	78-1231	78-1330	78-1331
2.	Yankauer sump	25 CH	78-0220	78-0221	78-0320	78-0321
		30 CH	78-0230	78-0231	78-0330	78-0331
3.	flat Yankauer type (DuckBill)	30 CH	78-7230	78-7231	78-7330	78-7331

C – set with connecting tube with kink-resistant connector to cut (e.g. 78-1220C).

5. Poole suction handle – set with tubing

Suction handles intended for removing large volumes of fluid from the surgical field. They are equipped with a soft, perforated, removable sleeve that protects abdominal organs from injury. Thanks to their dual-function design, after removing the protective sleeve they can be used as standard Yankauer suction handles, increasing their versatility and range of applications.

- Poole, angled (1)
- Poole, straight (2)



			2100 mm		3000 mm	
no	**Poole type**	**tubing**	**without suction control**	**with suction control**	**without suction control**	**with suction control**
1.	Poole, angled	25 CH	78-4220	78-4221	78-4320	78-4321
		30 CH	78-4230	78-4231	78-4330	78-4331
2.	Poole, straight	25 CH	78-4222	78-4223	78-4322	78-4323
		30 CH	78-4232	78-4233	78-4332	78-4333

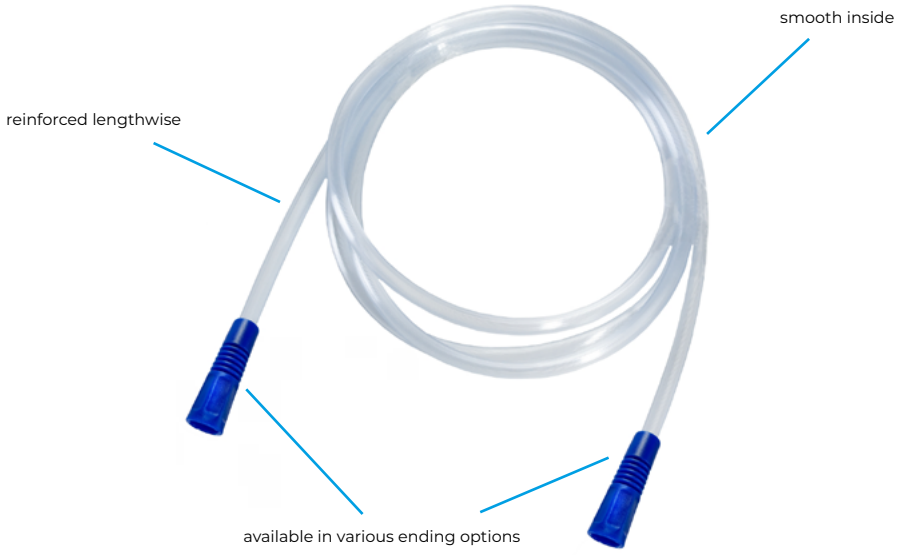
C – set with connecting tube with kink-resistant connector to cut (e.g. 78-4220C).

Connecting tubes, drains

Suction drains and extension tubes are intended for the safe and effective removal of fluids during medical procedures.

Made of high-quality materials, they provide suitable flexibility, kink resistance and compatibility with suction equipment.

- made of medical-grade PVC
- kink-resistant thanks to the reinforced construction
- smooth inner walls minimise flow resistance
- various end configurations and a wide range of sizes
- compatible with a wide range of suction handles and equipment

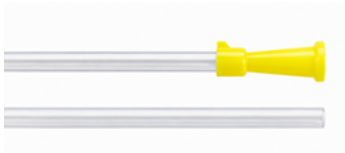


Connecting tubes, drains

20 CH



ending type	length L [mm]	reference number
funnel-funnel	2100	94-6021
	3000	94-6031



ending type	length L [mm]	reference number
funnel-straight end	2100	93-6021
	3000	93-6031



ending type	length L [mm]	reference number
kink-resistant connector -male connector	2100	94-6026
	3000	94-6036

25 CH



ending type	length L [mm]	reference number
funnel-funnel	2100	94-2021
	3000	94-2031



ending type	length L [mm]	reference number
kink-resistant connector - kink-resistant connector	2100	94-2020
	3000	94-2030



ending type	length L [mm]	reference number
kink-resistant connector - kink-resistant connector to cut	2100	94-2022
	3000	94-2032



ending type	length L [mm]	reference number
finger tip - kink-resistant connector	2100	94-2025
	3000	94-2035



ending type	length L [mm]	reference number
funnel – straight end	2100	93-2021
	3000	93-2031



ending type	length L [mm]	reference number
straight end - kink-resistant connector	2100	93-2020
	3000	93-2030



ending type	length L [mm]	reference number
male tip - kink-resistant connector	2100	94-2026
	3000	94-2036

30 CH



ending type	length L [mm]	reference number
funnel-funnel	2100	94-3021
	3000	94-3031



ending type	length L [mm]	reference number
kink-resistant connector - kink-resistant connector	2100	94-3020
	3000	94-3030



ending type	length L [mm]	reference number
kink-resistant connector - kink-resistant connector to cut	2100	94-3022
	3000	94-3032



ending type	length L [mm]	reference number
finger tip - kink-resistant connector	2100	94-3025
	3000	94-3035



ending type	length L [mm]	reference number
funnel – straight end	2100	93-3021
	3000	93-3031

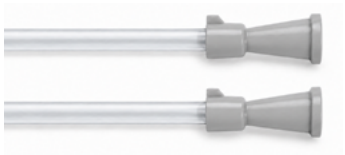


ending type	length L [mm]	reference number
straight end - kink-resistant connector	2100	93-3020
	3000	93-3030



ending type	length L [mm]	reference number
male tip - kink-resistant connector	2100	94-3026
	3000	94-3036

35 CH



ending type	length L [mm]	reference number
funnel-funnel	2100	94-5021
	3000	94-5031



ending type	length L [mm]	reference number
kink-resistant connector - kink-resistant connector	2100	94-5020
	3000	94-5030



ending type	length L [mm]	reference number
kink-resistant connector - kink-resistant connector to cut	2100	94-5022
	3000	94-5032

5 mm / 8 mm



ending type	length L [mm]	reference number
funnel-funnel	2100	94-0021
	3000	94-0031



ending type	length L [mm]	reference number
funnel– finger-tip	2100	94-0024
	3000	94-0034



ending type	length L [mm]	reference number
funnel – straight end	2100	93-0021
	3000	93-0031



ending type	length L [mm]	reference number
bulb end–bulb end	2100	94-0027
	3000	94-0037

6 mm / 9 mm



ending type	length L [mm]	reference number
funnel-funnel	2100	94-9021
	3000	94-9031



ending type	length L [mm]	reference number
funnel– finger-tip	2100	94-9024
	3000	94-9034



ending type	length L [mm]	reference number
funnel – straight end	2100	93-9021
	3000	93-9031



ending type	length L [mm]	reference number
bulb end–bulb end	2100	94-9027
	3000	94-9037

7 mm / 10 mm



ending type	length L [mm]	reference number
funnel-funnel	2100	94-7021
	3000	94-7031



ending type	length L [mm]	reference number
funnel– finger-tip	2100	94-7024
	3000	94-7034



ending type	length L [mm]	reference number
funnel – straight end	2100	93-7021
	3000	93-7031



ending type	length L [mm]	reference number
bulb end–bulb end	2100	94-7027
	3000	94-7037

Tubing

Tubing is intended for the removal of fluids during medical procedures. Made of high-quality materials, it provides suitable flexibility, kink resistance and safe use.

- made of medical-grade PVC or silicone
- transparent
- kink-resistant
- smooth inner surface
- wide range of inner and outer diameters
- individually packed
- the cardboard box serves as a convenient tubing dispenser

PVC tubing (coil)



size I.D. [mm]	O.D. [mm]	coil length [m]	ref. no
2,7	4,0	100	96-2740
3,1	4,7	100	96-3140
3,6	5,3	100	96-3650
4,2	6,0	100	96-4260
4,7	6,7	50	96-4765
5,3	7,3	50	96-5375
6,0	9,0	50	96-6095
6,2	8,3	50	96-6285
6,6	9,3	50	96-6695
7,0	10,0	50	96-7005
7,4	10,0	50	96-7405
8,0	12,0	25	96-8024
8,0	11,0	50	96-8015
9,0	12,0	50	96-9015
10,0	13,0	50	96-1015

Bubble tubing

Universal straight tubing with a bubble every 1 m, allowing easy length adjustment by cutting.



size I.D. [mm]	O.D. [mm]	length [m]	ref. no
3,1	4,7	30	97-3143
5,0	8,0	30	97-5083
6,0	9,0	30	97-6093
7,0	10,0	30	97-7003
8,0	11,0	30	97-8013
9,0	12,0	30	97-9013
10,0	13,0	30	97-1013

Silicone tubing

Tubing made of medical-grade silicone, featuring a thick wall, high flexibility and kink resistance.



size I.D. [mm]	O.D. [mm]	length [m]	ref. no
4,0	8,0	25	96-S4080
5,0	8,0	25	96-S5080
6,0	9,0	25	96-S6090
6,0	10,0	25	96-S6010
6,0	12,0	25	96-S6012
7,0	10,0	25	96-S7010
8,0	11,0	25	96-S8011
8,0	12,0	25	96-S8012
8,0	14,0	25	96-S8014
10,0	14,0	25	96-S1014
10,0	16,0	25	96-S1016

Tubing accessories

Tubing accessories enable connection, reduction and flow control in suction systems. They ensure component compatibility and airtight connections.

- made of medical-grade plastic
- compatible with different tubing diameters
- airtight and secure connections due to the stepped/conical design
- sizes are number-coded, with the mark marked on the connector
- available in sterile and non-sterile versions
- single-use

Tubing connectors



1. Universal connector

O.D. [mm]	I.D. [mm]	ref. no	
		sterile	non-sterile
15	6	9P-1510	9P-1500



2. Straight connector

mark	O.D. [mm]	I.D. [mm]	ref. no	
			sterile	non-sterile
1	6	5	9P-0510	9P-0500
2	8	6	9P-0610	9P-0600
3	10	9	9P-0910	9P-0900
4	12	10	9P-1010	9P-1000



3. Finger-tip connector

O.D. [mm]	I.D. [mm]	ref. no	
		sterile	non-sterile
10	6	9F-0610	9F-0600



4. Oxygen connector

ref. no	
sterile	non-sterile
9P-0710	9P-0700



5. Reducing connector

mark	I.D. [mm]	min. O.D. [mm]	max. O.D. [mm]	I.D. [mm]	ref. no	
					sterile	non-sterile
1	3	4	6	2	9R-0310	9R-0300
2	7	8	11	5	9R-0710	9R-0700
3	8	10	13	6	9R-0810	9R-0800
4	10	12	15	7	9R-1010	9R-1000
5	14	16	20	8	9R-1410	9R-1400

6. Universal Y-connector

O.D. [mm]	I.D. [mm]	ref. no	
		sterile	non-sterile
14	6	9Y-1410	9Y-1400



7. Y-connector

mark	O.D. [mm]	I.D. [mm]	ref. no	
			sterile	non-sterile
1	7	5	9Y-0710	9Y-0700
2	9	6	9Y-0910	9Y-0900
3	11	9	9Y-1110	9Y-1100
4	13	10	9Y-1310	9Y-1300
5	16	13	9Y-1610	9Y-1600
6	18	15	9Y-1810	9Y-1800



8. T-connector

mark	O.D. [mm]	I.D. [mm]	ref. no	
			sterile	non-sterile
1	7	5	9T-0710	9T-0700
2	9	6	9T-0910	9T-0900
3	11	9	9T-1110	9T-1100
4	13	10	9T-1310	9T-1300
5	18	14	9T-1810	9T-1800

Catheters and Tubes

Medical devices intended for oxygen delivery, feeding and controlled suctioning of the upper airways. Made of high-quality materials to ensure safe use, patient comfort and ease of handling.

Closed suction system 72 H

A system intended for safe and controlled suctioning of secretions from the airways while maintaining a closed breathing circuit.

- mechanical push block system, sealing off access to the patient
- one-way valve for catheter rinsing
- suction control button with built-in locking system to prevent accidental pressing
- colour coded sizes of suction catheter
- transparent and durable sleeve securing suction catheter
- double swivel elbow connector
- MDI port for quick and effective drug delivery
- catheter with clearly visible graduation and rounded tip to minimize the risk of trachea mucosa damaging



Set includes:

- closed suction catheter
- disconnecting wedge
- extendible tube
- day sticker

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	tracheal tubes			tracheostomy tubes	
	size [CH/FG]	length L [mm]	ref. no	length L [mm]	ref. no
	10	540	73-1071	360	74-1071
	12	540	73-1271	360	74-1271
	14	540	73-1471	360	74-1471
	16	540	73-1671	360	74-1671
	18	540	73-1871	360	74-1871

Closed suction system 72 H – paediatric

A system intended for safe and controlled suctioning in paediatric patients while maintaining a closed breathing circuit.

- mechanical push block system, sealing off access to the patient
- one-way valve for catheter rinsing
- suction control button with built-in locking system to prevent accidental pressing
- colour coded sizes of suction catheter
- transparent and durable sleeve securing suction catheter
- catheter with clearly visible graduation and rounded tip to minimize the risk of trachea mucosa damaging



Set includes:

- closed suction catheter
- connectors for different tube size
- day sticker

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	size [CH/FG]	length L [mm]	ref. no
	5	320	75-0572
	6	320	75-0672
	7	320	75-0772
	8	360	75-0872
	10	415	75-1072

Extension tube with Y-connector and suction control

- tubing for closed suction systems
- tubing length: 210 cm
- branch diameter: 25 CH
- Y-connector
- two branches with clamps on both branches
- first branch end: male connector with suction control and cap
- second branch end: kink-resistant female connector
- sterile, double-packed (inner film packaging, outer paper-film packaging)
- may be used for up to 72 H

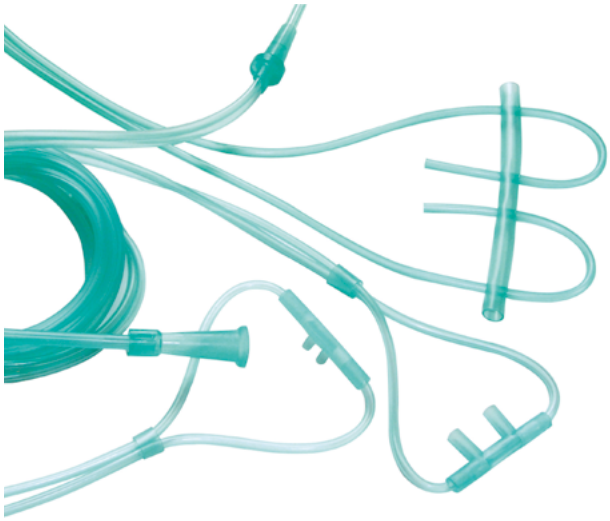


ref. no: 94-2528

Nasal oxygen set

- made of medical PVC
- very soft nasal prongs
- kink-resistant
- available in standard, adjustable and paediatric versions
- various tubing lengths available

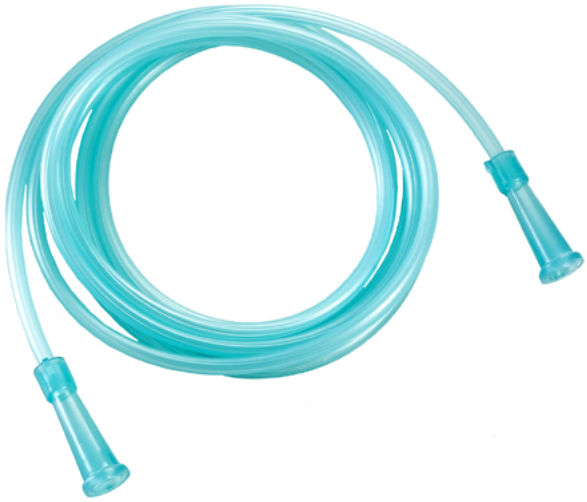
type	length L [mm]	ref. no
standard,phthalate-free	1500	43-1000F
	2100	43-1021F
	3000	43-1030
	4000	43-1040
	5000	43-1050
	7000	43-1070
	10000	43-1100
	15000	43-1150
standard	1500	43-1000
	2100	43-1021
regulated, phthalate-free	1500	43-2000
	2100	43-2021
paediatric, phthalate-free	1500	43-3000
	2100	43-3021



Oxygen connecting tube

- made of medical PVC
- kink-resistant
- various lengths available

length L [mm]	ref. no
2100	92-1020
3000	92-1030
4000	92-1040
5000	92-1050
7000	92-1070
10000	92-1100
15000	92-115



Feeding tube

- made of medical PVC
- “frosted” surface
- colour coded female Luer caps
- soft, rounded tip
- marked, two side eyes
- with graduation and X-ray line



size [CH/FG]	length L [mm]	ref. no
4	400	50-0400
5	400	50-0500
6	400	50-0600
8	400	50-0800
10	400	50-1000
12	400	50-1200
4	1000	51-0400
5	1000	51-0500
6	1000	51-0600
8	1000	51-0800
10	1000	51-1000
12	1000	51-1200

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Control valve suction catheter

- made of medical PVC
- “frosted” external surface
- colour-coded connectors
- two opposite side holes
- central opening with rounded edges
- phthalate-free in the graduated version



type	size [CH/FG]	length L [mm]	ref. no
non-graduated	6	400	71-0600
	8	400	71-0800
	10	550	71-1000
	12	550	71-1200
	14	550	71-1400
	16	550	71-1600
	18	550	71-1800
graduated, phthalate-free	4	400	71-0420
	5	400	71-0520
	6	400	71-0620
	8	400	71-0820
	10	600	71-1020
	12	600	71-1220
	14	600	71-1420
	16	600	71-1620
	18	600	71-1820

LATEX STERILE EO

Stomach tube

- made of medical PVC
- “frosted” outer surface
- colour-coded connectors
- two side openings

size [CH/FG]	standard	with introducer
8	56-0800	–
10	56-1000	–
12	56-1200	56-1260
14	56-1400	56-1460
16	56-1600	56-1660
18	56-1800	56-1860
20	56-2000	56-2060
22	56-2200	56-2260
25	56-2500	56-2560
28	56-2800	–
30	56-3000	–
32	56-3200	–
35	56-3500	–



LATEX PHT DEHP STERILE EO

Duodenal tube

- made of medical PVC
- “frosted” outer surface
- colour-coded connectors
- four side holes
- length: 1250 mm
- kink-resistant
- depth markers at 450, 550, 650 and 750 mm from the distal end
- soft, smooth-tipped end
- X-ray line

size [CH/FG]	standard	with introducer	olive
8	60-0800	–	62-0800
10	60-1000	–	62-1000
12	60-1200	60-1260	61-1200
14	60-1400	60-1460	62-1400
16	60-1600	60-1660	62-1600
18	60-1800	60-1860	62-1800
20	60-2000	60-2060	62-2000
22	60-2200	60-2260	–
25	60-2500	60-2560	–



LATEX PHT DEHP STERILE EO

Notebook



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