









ANAESTHESIA
&
RESPIRATION

PRODUCTS

Closed Suction Catheter

Code	Spec.	O.D. mm	I.D. mm	Length mm	Color Mark
4205	5Fr	1.7	0.9	300	 Grey
4206	6Fr	2.0	1.4	300	 Pea Green
4207	7Fr	2.3	1.3	300	 Purple
4208	8Fr	2.7	1.8	300	 Cambridge Blue
4210	10Fr	3.3	2.4	600	 Black
4212	12Fr	4.0	2.8	600	 White
4214	14Fr	4.7	3.2	600	 Green
4216	16Fr	5.3	3.8	600	 Orange



Characteristics of the product:

- (1) Ventilator can supply oxygen to the patient non-stop
- (2) Connectors to ETT and ventilator can be rotated freely for different positions.
- (3) Completed closed suction system is equipped.
- (4) Suction valve can be locked when no using.

Instruction for use:

- (1) Choose suitable specifications according to patient.
- (2) Inspect the product before use. Do not use when the package is not intact.
- (3) Open the package and take the product out.
- (4) Connect endotracheal tube/tracheostomy tube/laryngeal mask airway.
- (5) Connect ventilator.
- (6) Open the on-off valve and keep the two irrigation ports closed before suction.
- (7) Grip T connector by one hand and insert the suction catheter to endotracheal tube/tracheostomy tube/laryngeal mask airway to suitable depth with the other hand.
- (8) Press suction valve for suction.
- (9) After use, remove the suction catheter. Close the on-off valve.
- (10) Open irrigation port. Inject sterile water to clean catheter tip.

Laryngeal Mask Airway 0123

(Silicone Non-Reinforced tube, Disposable)

Code	Specification	Patient weight
460310	1.0#	<5kg
460315	1.5#	5-10kg
460320	2.0#	10-20kg
460325	2.5#	20-30kg
460330	3.0#	30-50kg
460340	4.0#	50-70kg
460350	5.0#	>70kg



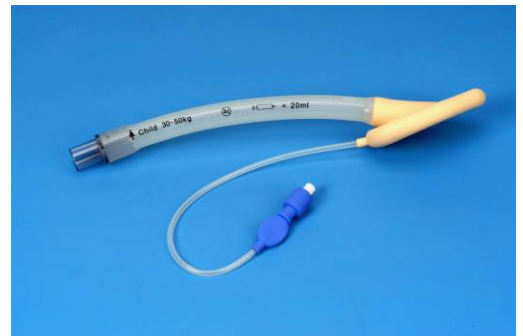
(Silicone Reinforced tube, Disposable)

Code	Specification	Patient weight
460510	1.0#	<5kg
460515	1.5#	5-10kg
460520	2.0#	10-20kg
460525	2.5#	20-30kg
460530	3.0#	30-50kg
460540	4.0#	50-70kg
460550	5.0#	>70kg



(Silicone Non-Reinforced tube, Reusable)

Code	Specification	Patient weight
460410	1.0#	<5kg
460415	1.5#	5-10kg
460420	2.0#	10-20kg
460425	2.5#	20-30kg
460430	3.0#	30-50kg
460440	4.0#	50-70kg
460450	5.0#	>70kg



(Silicone Reinforced tube, Reusable)

Code	Specification	Patient weight
460610	1.0#	<5kg
460615	1.5#	5-10kg
460620	2.0#	10-20kg
460625	2.5#	20-30kg
460630	3.0#	30-50kg
460640	4.0#	50-70kg
460650	5.0#	>70kg



Laryngeal Mask Airway

(PVC Non-Reinforced tube, Disposable)

Code	Specification	Patient weight
460110	1.0#	<5kg
460115	1.5#	5-10kg
460120	2.0#	10-20kg
460125	2.5#	20-30kg
460130	3.0#	30-50kg
460140	4.0#	50-70kg
460150	5.0#	>70kg



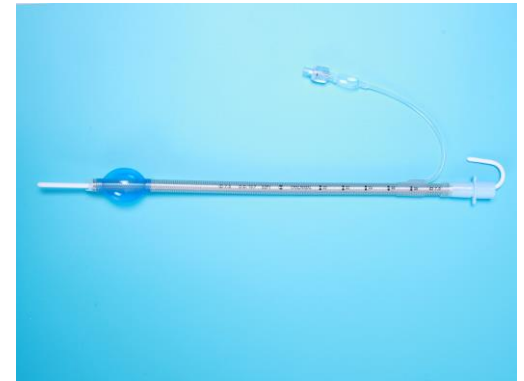
Endotracheal Tube with Suction Lumen

Reinforced Code	Non- Reinforced Code	Specification
41560	41660	6.0
41565	41665	6.5
41570	41670	7.0
41575	41675	7.5
41580	41680	8.0
41585	41685	8.5
41590	41690	9.0
41595	41695	9.5



Reinforced Silicone Endotracheal Tube

Code	Specification
41765	6.5
47170	7.0
41775	7.5
41780	8.0



Intubation Stylet

Code	Specification
41906	6Fr
41910	10Fr
41914	14Fr



Reinforced Endotracheal Tube

Reinforced Endotracheal Tube Cuffed	Reinforced Endotracheal Tube Non-Cuffed	
Code	Code	Specification
41120	41320	2.0
41125	41325	2.5
41130	41330	3.0
41135	41335	3.5
41140	41340	4.0
41145	41345	4.5
41150	41350	5.0
41155	41355	5.5
41160	41360	6.0
41165	41365	6.5
41170	41370	7.0
41175	41375	7.5
41180	41380	8.0
41185	41385	8.5
41190	41390	9.0
41195	41395	9.5
411100	413100	10.0

10pcs/box 10boxes/carton



Cuffed



Non-Cuffed

Endotracheal Tube

Endotracheal Tube Cuffed	Endotracheal Tube Non-Cuffed	
Code	Code	Specification
41220	41420	2.0
41225	41425	2.5
41230	41430	3.0
41235	41435	3.5
41240	41440	4.0
41245	41445	4.5
41250	41450	5.0
41255	41455	5.5
41260	41460	6.0
41265	41465	6.5
41270	41470	7.0
41275	41475	7.5
41280	41480	8.0
41285	41485	8.5
41290	41490	9.0
41295	41495	9.5
412100	414100	10.0

10pcs/box 10boxes/carton



Cuffed and Non-Cuffed



Endotracheal Tube Preformed Nasal

Normal Cuffed	Normal Non-Cuffed	
Code	Code	Specification
412220	412420	2.0
412225	412425	2.5
412230	412430	3.0
412235	412435	3.5
412240	412440	4.0
412245	412445	4.5
412250	412450	5.0
412255	412455	5.5
412260	412460	6.0
412265	412465	6.5
412270	412470	7.0
412275	412475	7.5
412280	412480	8.0
412285	412485	8.5
412290	412490	9.0
412295	412495	9.5
4122100	4124100	10.0



10pcs/box 10boxes/carton

Endotracheal Tube Preformed Oral

Normal Cuffed	Normal Non-Cuffed	
Code	Code	Specification
412120	412320	2.0
412125	412325	2.5
412130	412330	3.0
412135	412335	3.5
412140	412340	4.0
412145	412345	4.5
412150	412350	5.0
412155	412355	5.5
412160	412360	6.0
412165	412365	6.5
412170	412370	7.0
412175	412375	7.5
412180	412380	8.0
412185	412385	8.5
412190	412390	9.0
412195	412395	9.5
4121100	4123100	10.0



10pcs/box 10boxes/carton

Breathing Circuit Tube

Code	Specification
44102	Smooth bore, Adult
44103	Expandable, Adult
44104	Corrugated, Adult
44202	Smooth bore, Pediatric
44203	Expandable, Pediatric
44204	Corrugated, Pediatric
44401	Coaxial
44501	Double Lumen



Anaesthesia Machine Connecting Tube

Silicone, Reusable, Different lengths according to the customer's requirements

Code	Specification
4409030	ID9mm×30cm
4409060	ID9mm×60cm
4409120	ID9mm×120cm
4415030	ID15mm×30cm
4415060	ID15mm×60cm
4415120	ID15mm×120cm
4420030	ID20mm×30cm
4420060	ID20mm×60cm
4420120	ID20mm×120cm



Note: We can produce different silicone lengths according to the Customer's requirements. If you cannot find your size from List above, please contact sales to order special lengths.