



SILICONE MEDICAL PRODUCTS

Ningbo Seasight Medical Instruments
always by your side

NINGBO SEASIGHT MEDICAL INSTRUMENTS CO., LTD.

Office Add: 9F, Ningshing Building, No.666 Jiangnan Road, Ningbo 315040, China.

Factory Add : No.508, Yindong Road(N), Yinzhou Economic
Development Zone, Ningbo315145, China

Tel: 0086-574-81877115, 89078322

Fax: 0086-574-81877057

<http://www.seasight-med.com>





Establishment

SEASIGHT is established in the year 2003 as a professional manufacturer and supplier for medical and lab products in China. Our 1st factory- MFLAB Medical with production area 15,500 m2. It includes 100000 grade purification workshops and cleaning rooms, totally 9,200 m2. Our 2nd Factory-SEASIGHT Medical (production area covering 52,000 m2) will open soon.

Team Work

SEASIGHT has a high efficient and professional team, full of wisdom and passion, with more than 20 years of working experience. We take the diligent, professional and responsible spirit, committed to provide customers good products and service.

Export Reputation

Our SEASIGHT products have been exported to over 150 countries worldwide through a network of distributors and subsidiaries, covering North American, South American, European, Asian and African countries.

Leading Products

SEASIGHT has a wide range of products in business with leading products respiratory products, disposable medical products, medical equipment and laboratory products. We can supply clients with OEM or ODM or OBM.

Brands

There are Seven brands in our group: Seasight, Sunflos, Medland Care, Foyocare, Foyomed, FoyoLab and Mflab in distribution.

Quality System

Our factory MFLAB Medical audited by TUV Rheinland every year, more than 40 products has got CE certificates issued by TUV Rheinland, and also passed by GMP, ISO13485, US FDA on-site Audit, Saudi Arabian FDA on-site Audit, Malaysian MOH on-site Audit, and Korea MOH on-site Audit.We have also got a number of patents.

Principle

We SEASIGHT adheres to “Always by your side” principle to strive to achieve excellent quality, competitive price and first-rate service in operation, and cherish every business opportunity.

LB5040S
Silicone Reinforced
Endotracheal Tube(Cuffed)

Cat. No.	I.D.(mm)	O.D.(mm)
LB504035S	3.5	5.3
LB504040S	4.0	6.0
LB504045S	4.5	6.7
LB504050S	5.0	7.3
LB504055S	5.5	8.0
LB504060S	6.0	8.7
LB504065S	6.5	9.3
LB504070S	7.0	10.0
LB504075S	7.5	10.7
LB504080S	8.0	11.3
LB504085S	8.5	12.0
LB504090S	9.0	12.7
LB504095S	9.5	13.3



Made of medical grade silicone, better biocompatibility
High pressure silicone cuff maintains good sealing
Silicone tube with sprial reinforced wire redcuing risk of kinking
100% medical grade silicone and soft tip reduce the damage to the tracheal wall and mucosa
Single-use and reusable 2 types are available, both of the two types can be with stylet equipped
Reusable type is suitable for autoclave sterilization only, can be reused up to 10 times

LB3210
Disposable Silicone Laryngeal Mask
LB3210R
Disposable Reinforced Silicone Laryngeal Mask

- ◉ Medical grade silicone for super compatibility and patient comfort
- ◉ Available with seven sizes for all patient use

Cat.NO.	Type	Applicable People
LB321010	1.0	<5kg
LB321015	1.5	5-10kg
LB321020	2.0	10-20kg
LB321025	2.5	20-30kg
LB321030	3.0	30-50kg
LB321040	4.0	50-70kg
LB321050	5.0	>70kg



LB3220
Reusable Silicone Laryngeal Mask
LB3220R
Reusable Reinforced Silicone Laryngeal Mask

- ◉ Reusable Silicone Laryngeal Mask are designed to be sterilized and used up to 40 times
- ◉ Durable high temperature resistant material suitable for autoclave sterilization
- ◉ Additional user card for record of device usage times and patient information is supplied in each pouch

Cat.NO.	Type	Applicable People
LB322010	1.0	<5kg
LB322015	1.5	5-10kg
LB322020	2.0	10-20kg
LB322025	2.5	20-30kg
LB322030	3.0	30-50kg
LB322040	4.0	50-70kg
LB322050	5.0	>70kg

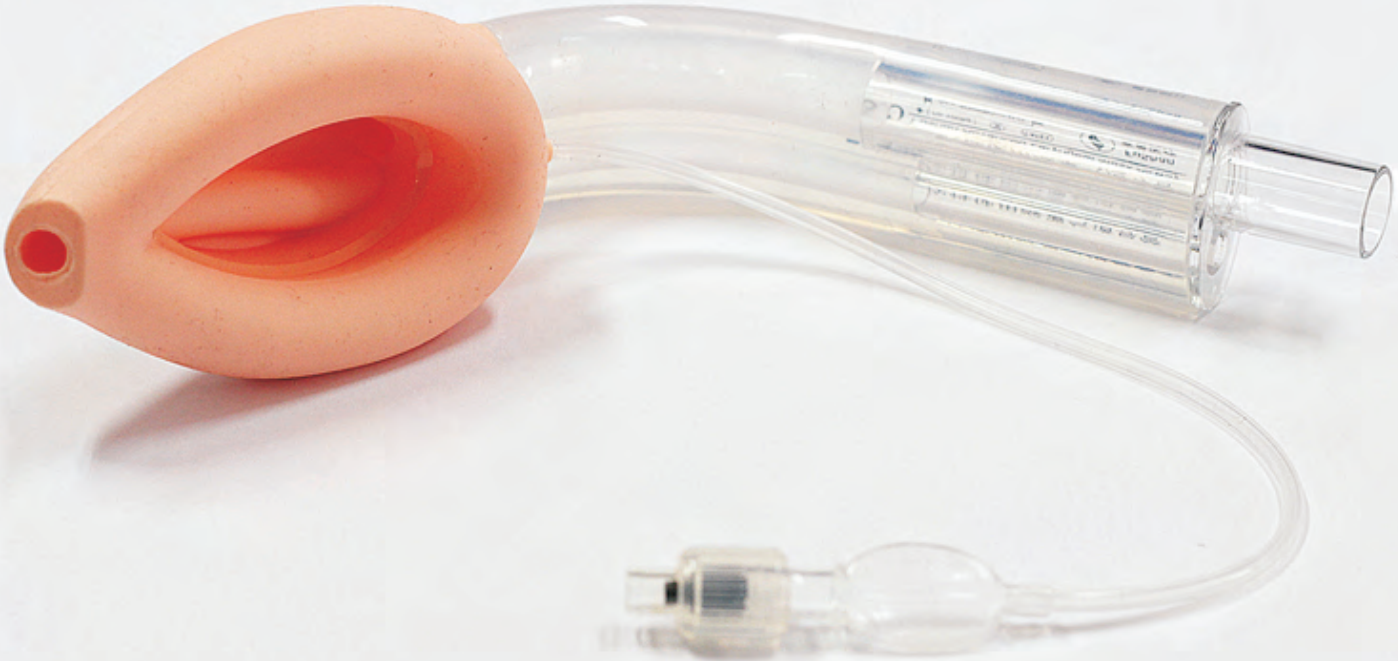


LB3212
Double lumen Silicone Laryngeal Mask

Product Features

- 1. Made of imported medical grade silicone, the laryngeal mask is with very good bio-compatibility.
- 2. With high volume cuff design, the cuff of the laryngeal mask fits with patient's oropharyngeal structure properly, which reduces the pressure to patient's pharyngeal mucosa, and increases its comfortability.
- 3. The C-shape design based on the physiological bending of human throat makes the insertion easier, faster and more accurate.
- 4. The laryngeal mask is equipped with gastric drainage channel. Gastric tube can be inserted through it so as to reduce the risk of reflux and aspiration.
- 5. The cuff is integrated and its sealing pressure is over 35cm H2O.

Size	Patient Weight	Maximum Size of Gastric Tube	Maximum Volume of Cuff	Maximum Pressure inside Cuff
1.0	0-5KG	6Fr	5ml	≤60cmH2O
1.5	5-10KG	8Fr	9ml	≤60cmH2O
2.0	10-20KG	10Fr	12ml	≤60cmH2O
2.5	20-30KG	12Fr	20ml	≤60cmH2O
3.0	30-50KG	14Fr	30ml	≤60cmH2O
4.0	50-70KG	14Fr	40ml	≤60cmH2O
5.0	70-100KG	14Fr	50ml	≤60cmH2O



LB4930
Anesthesia Reservoir - Silicone

Cat.NO.	Size
LB493000	0.5L
LB493001	1L
LB493002	2L
LB493003	3L



LB3110 Silicone Manual Resuscitator

- ⊙ The set with oxygen reservoir bag, Silicone mask and oxygen tubing
- ⊙ 100% medical level silicone Material, Latex free
- ⊙ Additional accessories (PEEP Valve, B Valve,etc.) and customized label are available
- ⊙ All parts(excluding the oxygen tubing & oxygen reservoir)are fully autoclave up to 134℃
- ⊙ Reusable for 20 times
- ⊙ Size: Adult/Pediatric/Infant



LB3110L Liquid Silicone Manual Resuscitator (Liquid Silicone has better elasticity)

- ⊙ The set with oxygen reservoir bag, Silicone mask and oxygen tubing
- ⊙ 100% medical level silicone Material, Latex free
- ⊙ Additional accessories (PEEP Valve, B Valve,etc.) and customized label are available
- ⊙ All parts(excluding the oxygen tubing & oxygen reservoir)are fully autoclave up to 134℃
- ⊙ Reusable for 20 times
- ⊙ Size: Adult/Pediatric/Infant





LB3030
Anesthesia Mask (one piece silicone mask)

- ⦿ All-in-one piece soft silicone cushion for better seal and comfort.
- ⦿ Ergonomic shape for lower dead space and better air circulation..
- ⦿ 100% Medical level Silicone material, Latex free.
- ⦿ Reusable all parts are fully autoclave up to 134℃
- ⦿ Available in 7 sizes.

Cat.NO.	Size	Connector (ID.)	Package
LB303000	0#,Neonate	15mm OD	Ploy bag
LB303001	1#,Infant	15mm OD	Ploy bag
LB303002	2#,Child	22mm ID	Ploy bag
LB303003	3#,Adult S	22mm ID	Ploy bag
LB303004	4#,Adult M	22mm ID	Ploy bag
LB303005	5#,Adult L	22mm ID	Ploy bag
LB303006	6#,Adult XL	22mm ID	Ploy bag



LB3031
Anesthesia Mask (rounded silicone mask)

- ⦿ Soft silicone cuff for promoting better seal and patient comfort.
- ⦿ 100% Medical level Silicone material, Latex free.
- ⦿ Rounded shape design.
- ⦿ Reusable all parts are fully autoclave up to 134℃
- ⦿ Available in 3 sizes.

Cat.NO.	Size	Connector (ID.)	Package
LB303100	0#,Neonate	15mm OD	Ploy bag
LB303101	1#,Infant	15mm OD	Ploy bag
LB303102	2#,Child	22mm ID	Ploy bag

LB3032
Anesthesia Mask (two piece silicone mask)

- ⦿ Soft silicone cushion encased in hard plastic shell for ease to handle and better seal.
- ⦿ 100% Medical level Silicone and PC material, Latex free.
- ⦿ Reusable all parts are fully autoclave up to 134℃
- ⦿ Available in 3 sizes.

Cat.NO.	Size	Connector (ID.)	Package
LB303203	3#,Adult S	22mm	Ploy bag
LB303204	4#,Adult M	22mm	Ploy bag
LB303205	5#,Adult L	22mm	Ploy bag



LB3033
Manual Sputum Processor

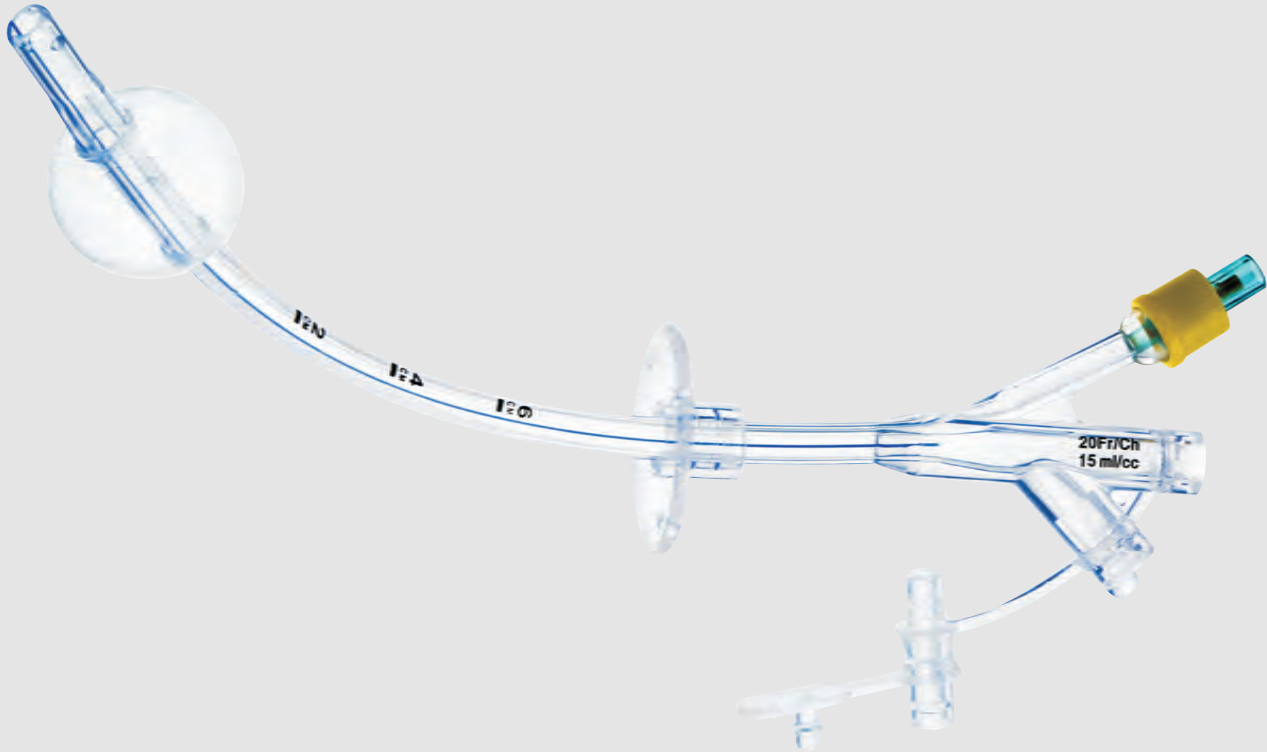
Cat.NO.	Size	Package
LB303301	0#	Ploy bag
LB303302	1#	Ploy bag
LB303303	2#	Ploy bag





LB3041S
CPAP Mask

- ⊙ Size:M,L
- ⊙ Made of high-quality liquid medical silicone and suitable for facial features.It will not be aging, hardening but comfortable and durable
- ⊙ Sealing edge of contoue line and head belt eliminate discomfort caused by the oppression to facial nerve
- ⊙ The design of nasal part fits well with the nose and leaves little air blind angle, which limits breath of exhaust and increases comfort
- ⊙ Comfortable, durable silicone skirt design, five points head belt, anti-fog design of standard nose and mouth cover
- ⊙ The sizes which can meet almost all type of faces and do not leak



LB6440S
Silicone Nasogastric Tube

- ⊙ Made of 100% medical grade silicone, the tube is soft and clear
- ⊙ X-Ray opaque line through the whole tube
- ⊙ The balloon is glued to the main tube both inside and outside, it is elastic and flexile
- ⊙ It's suitable for gastrostomy patient.

Cat. No.	Size(Fr)	Color Code	Length (mm)	Marked Positizion(cm)
LB612312	12Fr/5ml	White	240	2/4/6
LB612314	14Fr/5ml	Green	240	2/4/6
LB612316	16Fr/5ml	Orange	240	2/4/6
LB612318	18Fr/20ml	Red	240	2/4/6
LB612320	20Fr/20ml	Yellow	240	2/4/6
LB612322	22Fr/20ml	Purple	240	2/4/6
LB612324	24Fr/20ml	Dark Blue	240	2/4/6

LB6220S Silicone Suction Catheter



- ⊙ Size: Fr6-Fr20
- ⊙ Made of high - quality imported silicone.
- ⊙ The tube is soft and without stimulation. There is smooth plug at the top to avoid respiratory damage and bleeding, significantly reducing patients' pain.
- ⊙ Clear depth marks on the tube, easy to know the depth of insertion.
- ⊙ Applicable to sputum suction in various clinical departments.

LB6410S Silicone Stomach Tube

- ⊙ Made of 100% medical grade silicone, the tube is soft and clear.
- ⊙ X-ray opaque line through the whole tube.
- ⊙ Clear depth marks on the tube.
- ⊙ Size: Fr6-Fr18

LB6420S Silicone Ryle's Stomach Tube

- ⊙ Made of 100% medical grade silicone, the tube is soft and clear.
- ⊙ X-ray opaque line through the whole tube.
- ⊙ Clear depth marks on the tube.
- ⊙ Stainless steel balls are sealed in the tip end; it is easier to indwell the tube at a certain position
- ⊙ Size: Fr6-Fr18





LB7010S
Silicone Chest Drainage Tube

- ◉ Made of 100% imported medical grade silicone.
- ◉ X-ray opaque line through the whole tube.
- ◉ Size: Fr12-Fr36

All Silicone Foley Catheter

- ◉ 100% silicone
- ◉ Color-coded for easy size identification
- ◉ Sterile by EO
- ◉ For single use only
- ◉ Hard valves only

SH0105 2-Way All Silicone Foley Catheter

Cat. NO.	Size (Fr/Ch)	Balloon Capacity (cc)	Color Code
SH010506	6	3	Light Red
SH010508	8	3-5	Black
SH010510	10	3-5	Grey
SH010512	12	5-10/30	White
SH010514	14	5-10/30	Green
SH010516	16	30	Orange
SH010518	18	30	Red
SH010520	20	30	Yellow
SH010522	22	30	Violet
SH010524	24	30	Blue
SH010526	26	30	Pink

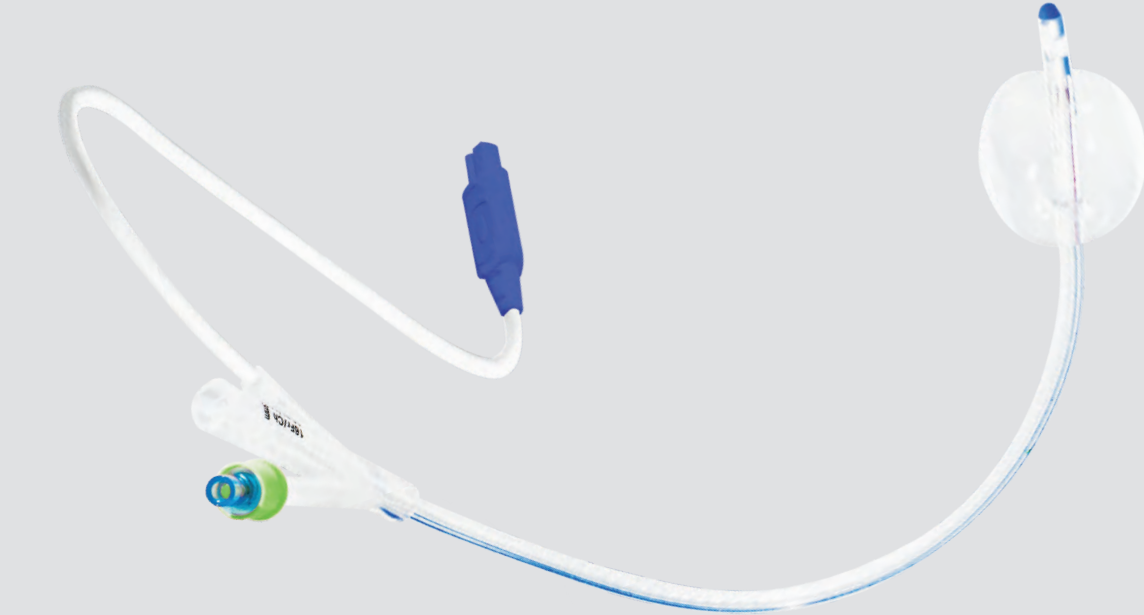


All Silicone Foley Catheter

- ⦿ 100% silicone
- ⦿ Color-coded for easy size identification
- ⦿ Sterile by EO
- ⦿ For single use only
- ⦿ Hard valves only

SH0106 3-Way All Silicone Foley Catheter

Cat. NO.	Size (Fr/Ch)	Balloon Capacity (cc)	Color Code
SH010616	16	30	Orange
SH010618	18	30	Red
SH010620	20	30	Yellow
SH010622	22	30	Violet
SH010624	24	30	Blue
SH010626	26	30	Pink



SH0122
All Silicone Foley Catheter with Temperature Sensor

- ⦿ All silicone foley catheter with temperature sensor is designed to be used before, during, and after surgery to monitor core body temperature.
- ⦿ It is made of 100% medical grade silicone, and is available with long term placement.
- ⦿ We also offer various kinds of temperature extension cables for different indication.

Cat. NO.	Size (Fr/Ch)	Balloon Capacity (cc)	Color Code
SH012208	8	5	Black
SH012210	10	5	Grey
SH012212	12	10	White
SH012214	14	10	Green
SH012216	16	30	Orange
SH012218	18	30	Red
SH012220	20	30	Yellow
SH012222	22	30	Violet
SH012224	24	30	Blue
SH012226	26	30	Pink



Catheter (Fr)	Length (cm)	Balloon Volume (ml)
18	40	80

SH0121
Disposable Cervical Ripening Balloon

Introduce:
The Cervical Ripening Balloon is used for physical dilation of cervical canal prior while the cervix is unfavorable for induction. Balloons are inflated with sterilized saline.
By using the pressure of both balloon, the cervix will synthesize and release prostaglandin, and promote the cervix ripening.

Features

1. Shorten the process of birth, reduce the pain of parturition
2. Medical grade material ensures the highest level of safety
3. Obvious effect on promoting the cervix ripening
4. Ripens and dilates the cervix without pharmaceuticals
5. Silicone body material eliminates the issue of patient sensitively to latex



Catheter (Fr)	Length (cm)	Balloon Volume (ml)
24	55	500

SH0122
Postpartum Balloon

Introduce:
Used for Temporary control or reduction of postpartum uterine bleeding when conservative management is warranted. For while the balloon was inflated with sterilized saline, the postpartum balloon applies pressure to the uterine walls that will help to hemostasis.

Features:

1. Easy to operate and position
2. Safe and efficient way to promote hemostasis
3. Can be used for both vaginal and cesarean delivery
4. Silicone body material eliminates the issue of patient sensitively to latex

Sh221103
Silicone Foam Dressing with Border

Product Features:

- 1. Gentle on the skin and painless to remove, with no residue, waterproof, soft and comfortable.
- 2. "Vertically"absorbs wound mucosal exudate, reducing the risk of maceration around the wound, absorption capacity is great.
- 3. Can be reused after inspection of the wound and will not adhere to the wound bed.
- 4. Helps to reduce scarring.

Size: 3"x3", 4"x4", 5"x5", 6"x6", 6"x8"
Other size could be customized



Water-proof PU Film

Silicone layer with holes

Hyper absorbent foam

Isolation film

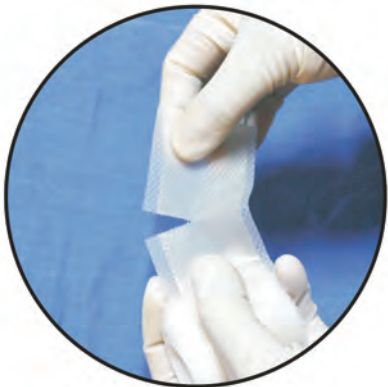
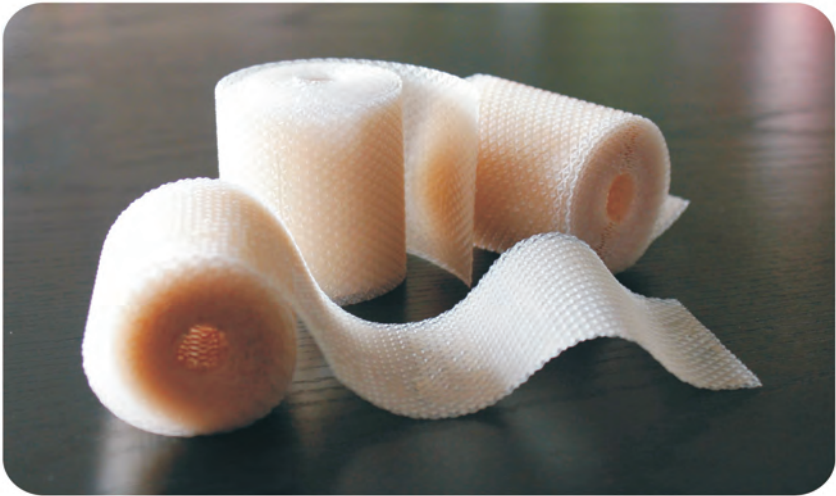
SH2215
Silicone Tape

Product Features:

- 1. Gentle on the skin and painless to remove.
- 2. Reusable, does not stick to hair and leaves no residue, no remains.
- 3. Easy to use and hypoallergenic, with good adhesion.
- 4. Waterproof, but permeable.

Intended Use:

- 1. Terrific for use on patients where skin condition is fragile, poor or damaged, such as patients after radiation therapy, chemotherapy, in dialysis or infants.
- 2. Applicable to a variety of in-dwelling catheters, electrodes, or other external fixation that requires gentle, but robust skin protection and adhesion.





SH0110S
Silicone Condom Catheter

- Made of 100% imported medical grade silicone
- Pop On: Suitable for old person or sports person.
- Standard: Suitable for regular length and adhesive for daily wear.
- Wide Band: More adhesive and viscous force than standard for added security.

Cat.No.	Type	Diameter				
		S	M	L	XL	XXL
SH0110P	Pop On	24mm	28mm	31mm	35mm	40mm
SH0110S	Standard	24mm	28mm	31mm	35mm	40mm
SH0110W	Wide Band	24mm	28mm	31mm	35mm	40mm



LB6141
Mucus Trap

Cat. NO.	Specification	Quantity (pcs)	Measurement(cm)
LB614140	Mucus trap,40cc	50	40*27*20
LB614180	Mucus trap,80cc	50	40*27*20

For sputum specimen collection, can form closed sputum specimen collection and transportation, clean, convenient, sanitary



SH0244
Closed Wound Drainage System Kit

- ⊙ Made of 100% imported medical grade silicone
- ⊙ This product includes 100cc/200cc /400cc Silicone Reservoir, 7mm/10mm Flat drains or other round drains and stainless steel trocar
- ⊙ Can use separately or using Trocar for insertion and combining with silicone Reservoir for fluids suction and collection
- ⊙ Used for various surgeries
- ⊙ Supplied sterile, EO sterilization

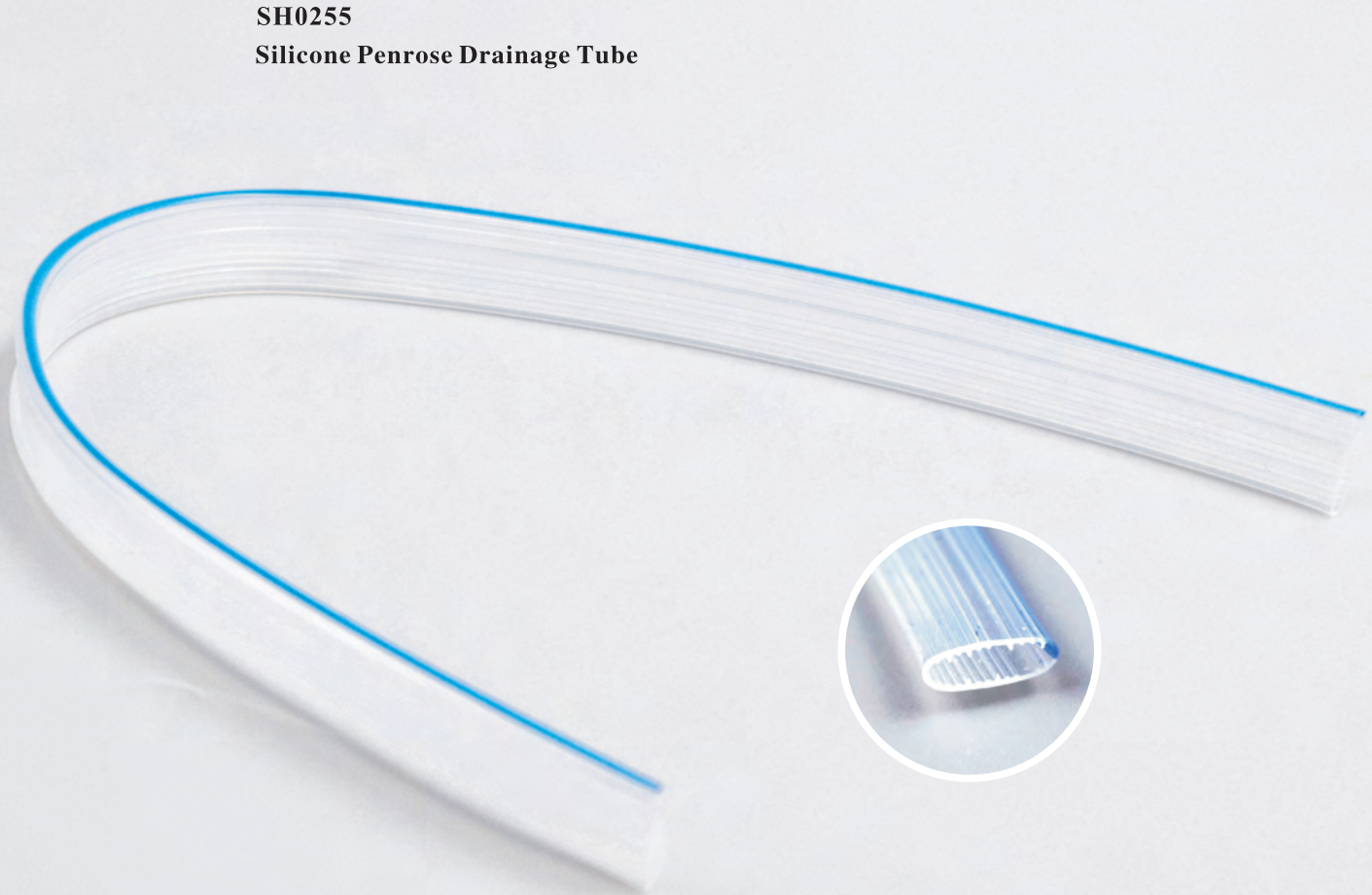


SH0246
Silicone Reservoir/Bulb

- ⊙ Made of 100% imported medical-grade silicone, with anti-reflux valve.
- ⊙ Can compatible with any of following drains: Flat Drain, Fluted Drain and Round Drain.
- ⊙ Squeeze the reservoir and connect with drains for suction, the low-vacuum reservoir can make stable and effective suction for exudates.

Cat. NO.	Size(cc)	Marked Position(ml)
SH024601	100	25
SH024602	200	30
SH024603	400	40

*Clamp available.



SH0255
Silicone Penrose Drainage Tube

- ⊙ 100% medical grade silicone for superior tube biocompatibility
- ⊙ X-Ray opaque line throughout the whole tube
- ⊙ Soft and smooth tube minimizes trauma, tooth-like structure to minimize clog or obstruct
- ⊙ Clear connecting tube provides inspection and drainage visibility
- ⊙ Sterilized double package
- ⊙ Size: 6mm x 30cm, 6mm x 50cm, 8mm x 30cm, 8mm x 50cm, 10mm x 30cm, 10mm x 50cm, 12mm x 30cm, 12mm x 50cm

SH0252
Silicone Round Channel/Fluted Drain

- ⦿ Made of 100% imported medical grade silicone.
- ⦿ With X-ray opaque, used for closed wound suction draining.
- ⦿ These internal four channels, or fluted, are utilized to quickly remove exudates.
- ⦿ Using one-time extrusion, and hubless of the tube minimizes pain associated with device removal.

Cat. NO.	Size(Fr)	O.D.(mm)	Length(cm)
SH025210	10	3.3	120
SH025215	15	5.0	120
SH025219	19	6.3	120
SH025224	24	8.0	120

*Length could be customized.

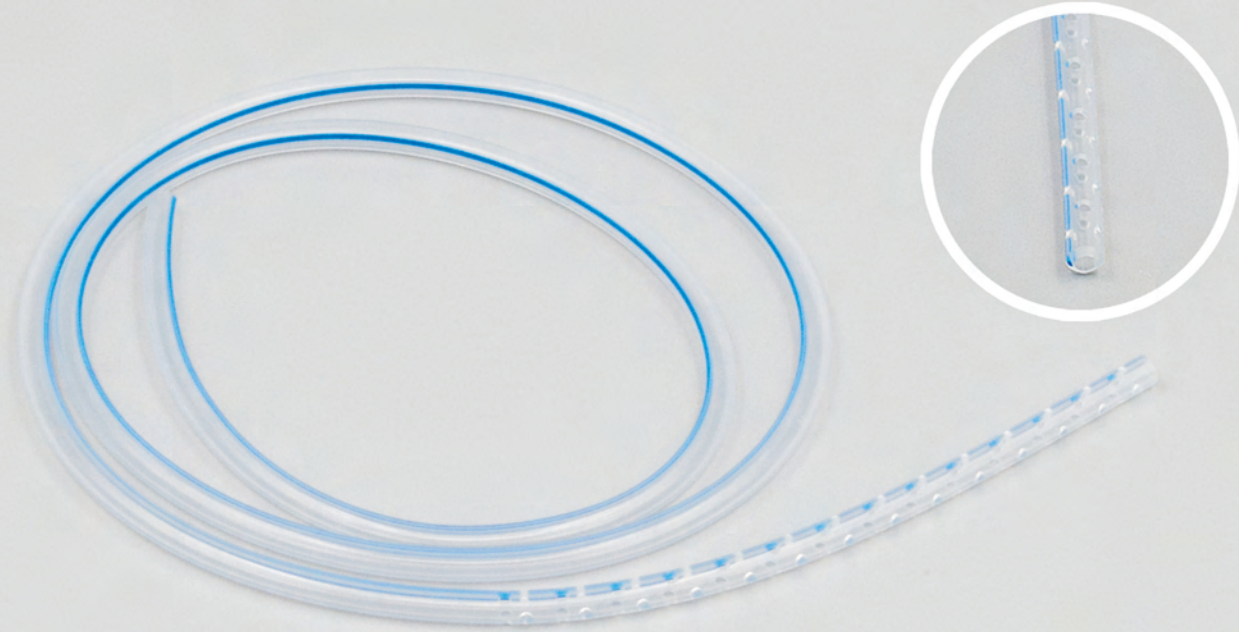


SH0253
Silicone Round Perforated Drain

- ⦿ Made of 100% imported medical grade silicone.
- ⦿ X-ray opaque line through the whole tube.
- ⦿ It can be equipped with reservoir and trocar.
- ⦿ Clear tubing provides inspection and drainage visibility.

Cat. NO.	Size(Fr)	O.D.(mm)
SH025310	10	3.0
SH025312	12	4.0
SH025314	14	4.7
SH025316	16	5.3
SH025318	18	6.0
SH025320	20	6.7

*Length could be customized.

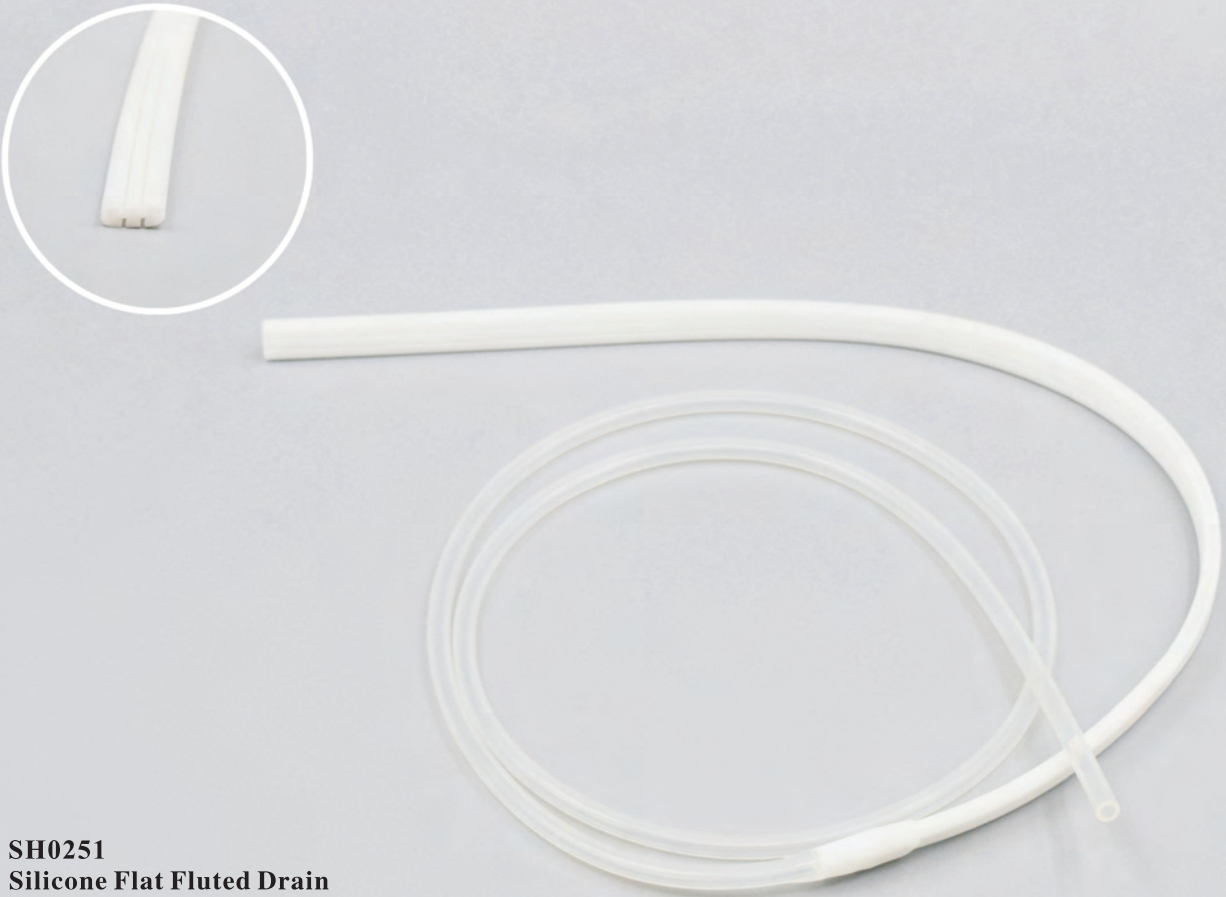
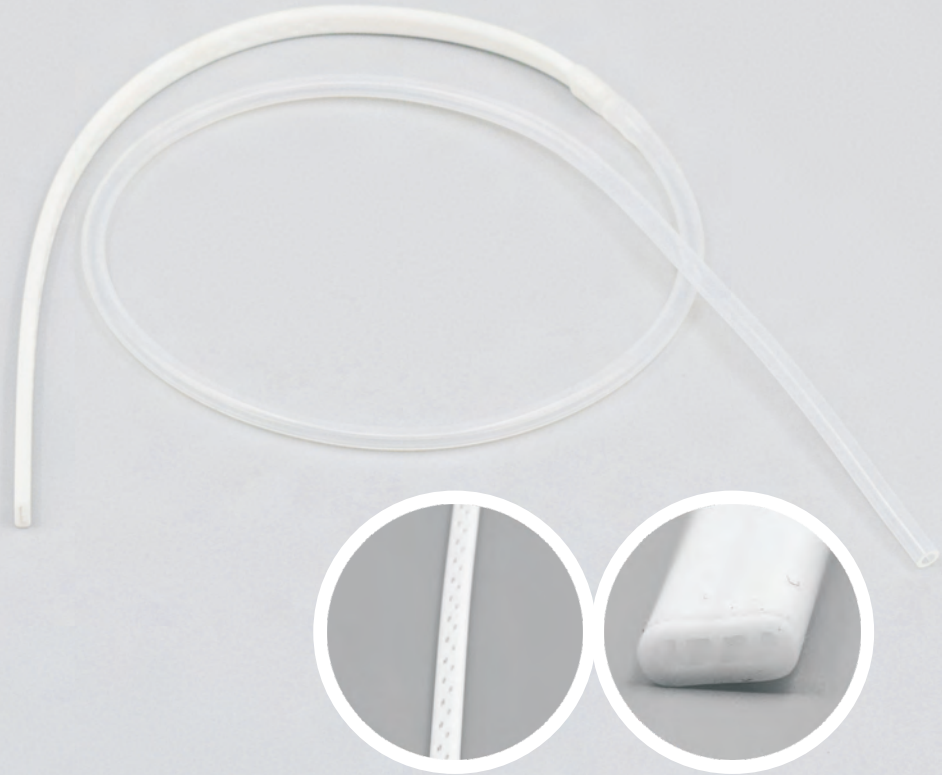


SH0254
Silicone Flat Perforated Drain

- Made of 100% imported medical grade silicone.
- This Drian combines a transparent silicone round tube and a white flat drain.
- The inner wall of the implanted flat segment features tooth-like to prevent possible occlusion when tube is pressed or kinked.
- 3/4 or full perforation are available for optimal drainage with X-ray opaque effectiveness throughout its entire implanted segment.
- Using Trocar for insertion and combining with silicone Reservoir for fluids suction and collection.

Cat. NO.	Width(mm)	Length(cm)
SH025407	7	25
SH025410	10	30
SH025413	13	34

*Length could be customized.

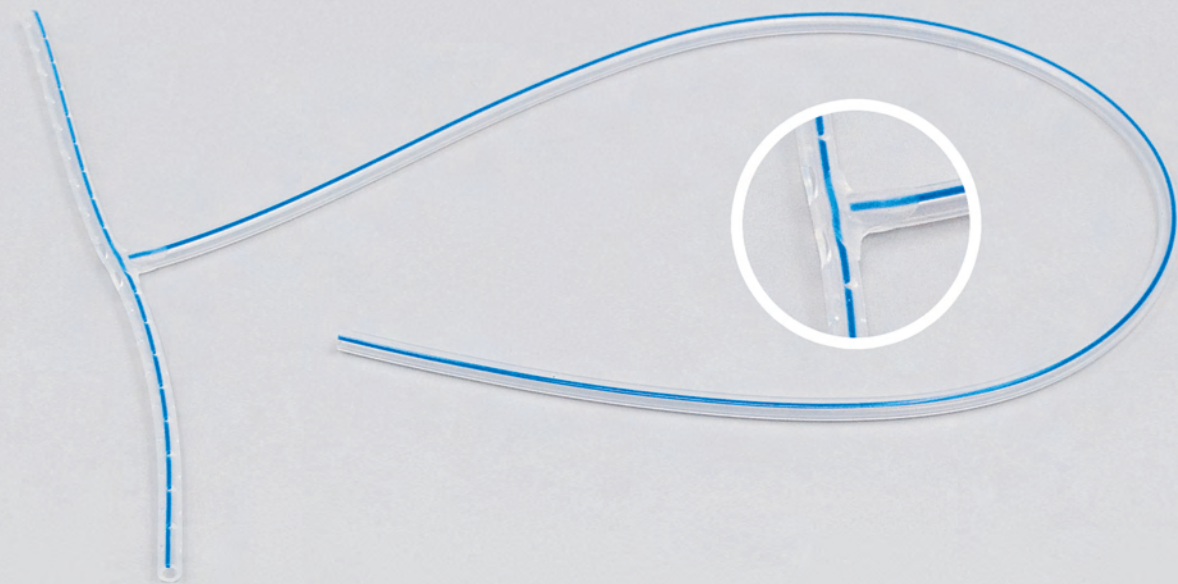


SH0251
Silicone Flat Fluted Drain

- Made of 100% imported medical grade silicone.
- This Drain combines a transparent silicone round tube and a white flat drain. The inner wall of the implanted flat segment features multiple narrow ducts to prevent possible occlusion when the tube is pressed or kinked.
- Full fluted design is available for optimal drainage with X-ray opaque effectiveness throughout its entire implanted segment.
- Using Trocar for insertion and combining with silicone Reservoir for fluids suction and collection.

Cat. NO.	Width(mm)	Length(cm)
SH025108	8	30
SH025111	11	30

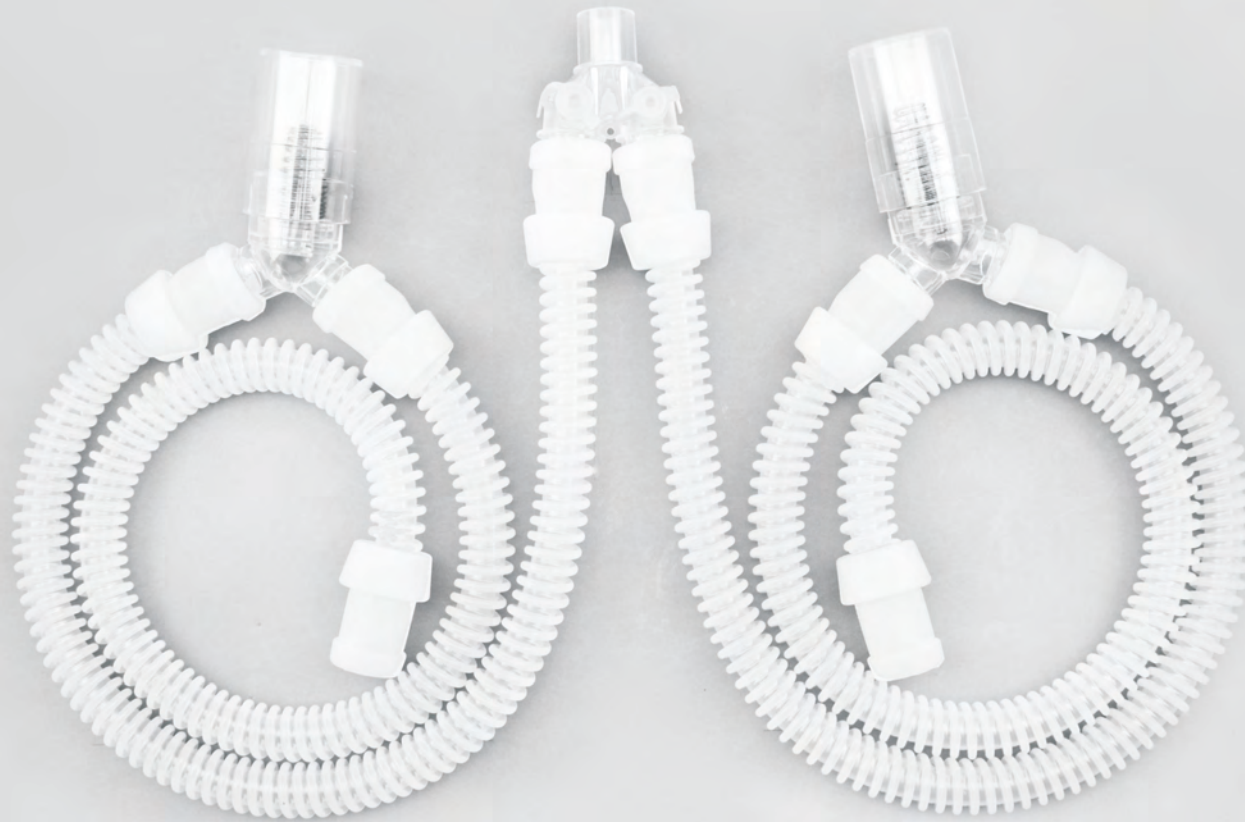
*Length could be customized.



SH0256
T-shaped Silicone Perforated Drain

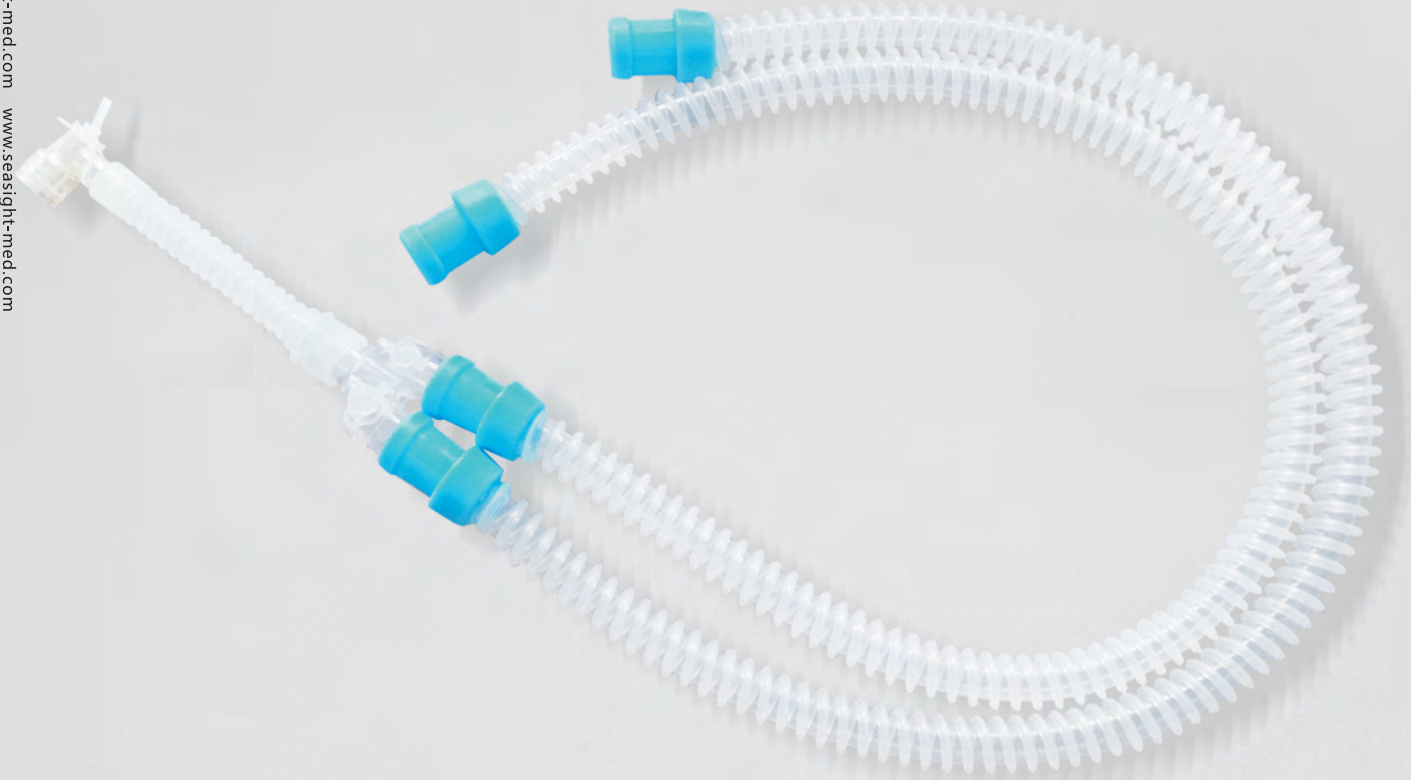
- ◉ Made of 100% imported medical grade silicone.
- ◉ With X-ray Opaque and super biocompatibility, it can be used for wound draining.

Cat. NO.	Size(Fr)	O.D.(mm)
SH025612	12	4.0
SH025614	14	4.7
SH025616	16	5.3



LB532
Breathing Circuit for Ventilator

- ◉ Made of high-quality imported silicone
- ◉ Patent technology of integrated molding, high strength, not prone to coming off and being separated, good flexibility.
- ◉ Can endure high temperature and high pressure disinfection, reusable.
- ◉ Joints are made with injection molding with no gas leakage.
- ◉ Applicable to all kinds of imported and domestic breathing machine, anesthesia machine. Length could be customized and free options among glass, Y type joint, L-shaped connector, masks, breathing air.



LB531 Breathing Tube for Anesthesia Apparatus

- ◉ Made of high-quality imported silicone
- ◉ Patent technology of integrated molding, high strength, not prone to coming off and being separated, good flexibility.
- ◉ Can endure high temperature and high pressure disinfection, reusable.
- ◉ Joints are made with injection molding with no gas leakage.
- ◉ Applicable to all kinds of imported and domestic breathing machine, anesthesia machine. Length could be customized and free options among glass, Y type joint, L-shaped connector, masks, breathing air.

SH0261 Menstrual Cup

This menstrual cup is reusable, made of medical grade silicone, which is widely applied in medical care products such as infant nipples, medical catheters etc, because it is toxic free and allergy free, safe to use. It is designed to be folded inserted into your vagina to collect your menstrual blood. Once inside, it opens up and sits lower than tampon. It is held in place by your vagina muscles.

Advantages:

- ◉ Keep cool and safe
- ◉ Comfortable, clean and easy to use.
- ◉ 100% medical grade silicone, no BPA or latex
- ◉ Reusable, eco-friendly and economical
- ◉ Leak-free protection for up to 10 hours at a time
- ◉ Long-term use can reduce the risk of gynecological inflammation
- ◉ Worry-free when travelling, swimming or exercising during menstrual period.

S: Recommended for women who have never delivered vaginally or have delivered by caesarean section

L: Recommended for women who have delivered vaginally

