SHENYUN

WWW.SYBARIATRIC.COM

2026

Product Catalogue

Single-use medical devices and medical-grade silicone tubing, designed and manufactured in Suzhou, China.

- Bariatric Surgery
- Drainage
- Incontinence Care
- Catheter



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SGS · CE 1639 · FDA 510K · NMPA

Contents

Company profile 03

01 Bariatric Surgery p. 4

Sterile Single Use Gastric Calibration Tube 05

Intragastric Balloon 06

Fascial Closure System 07

02 Drainage p. 8

Silicone Drainage Tubes 09

Negative Pressure Drainage Set 10

03 Incontinence Care p. 11

Male External Catheter 12

Fecal Incontinence Management Kit 13

04 Catheter p. 14

Silicone Urinary Catheters 15

Laryngeal Mask Airway 16

Yankauer Suction Tip 17

Medical-Grade Silicone Tubing 18



ABOUT SHENYUN

ISO 13485-certified manufacturer of single-use medical devices, in Suzhou near Shanghai.

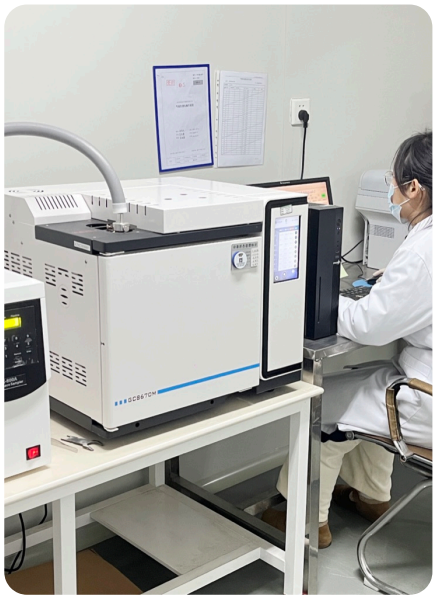
2020	100+	4,000 m²	500,000	50+
established	staff	facility with clean room	pieces per month	countries supplied



Clean room production



Quality testing



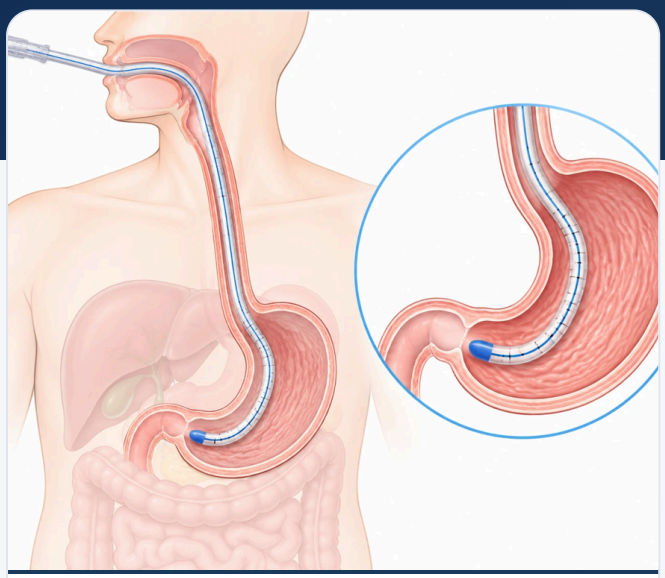
Analytical laboratory

01

SERIES

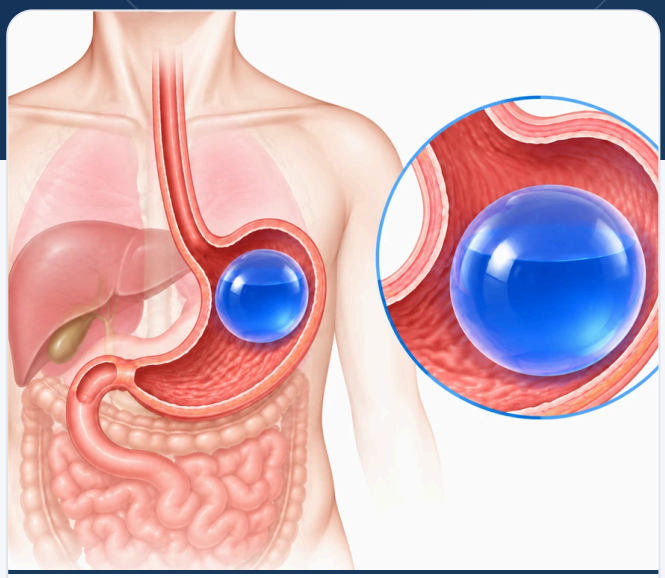
Bariatric Surgery

Sterile Single Use Gastric Calibration Tube · Intragastric Balloon · Fascial Closure System



Sterile Single Use Gastric Calibration Tube 05

Placed along the lesser curvature to calibrate the sleeve



Intragastric Balloon 06

Balloon filled inside the stomach

BARIATRIC SURGERY · STERILE · SINGLE USE

Sterile Single Use Gastric Calibration Tube

05

Medical-grade silicone calibration tube for mini gastric bypass and sleeve gastrectomy, in a standard version and a balloon version.

CE MDR Class IIa | SFDA registered (Saudi Arabia) | ISO 13485:2016



Type I · Standard · 32–40 Fr · 1,200 mm



Type II · With balloon · 32–40 Fr · 745 mm · 30 mL balloon

KEY FEATURES

- Medical-grade silicone, flexible and smooth
- Depth markings and X-ray detectable line for positioning
- Conical connector and universal connector for syringes and suction
- One-way valve

PACKAGING



Unit package

SPECIFICATIONS

Type I · Standard · length 1,200 mm

Model	Size	OD (mm)	ID (mm)
SY01-04	32 Fr	10.70	6.7
SY01-00	34 Fr	11.30	7.1
SY01-01	36 Fr	12.00	8.0
SY01-02	38 Fr	12.40	8.4
SY01-03	40 Fr	13.20	8.2

Type II · With balloon · length 745 mm

Model	Size	OD (mm)	Balloon
SY02-04	32 Fr	10.70	30 mL Ø 40 mm
SY02-00	34 Fr	11.30	
SY02-01	36 Fr	12.00	
SY02-02	38 Fr	12.40	
SY02-03	40 Fr	13.20	

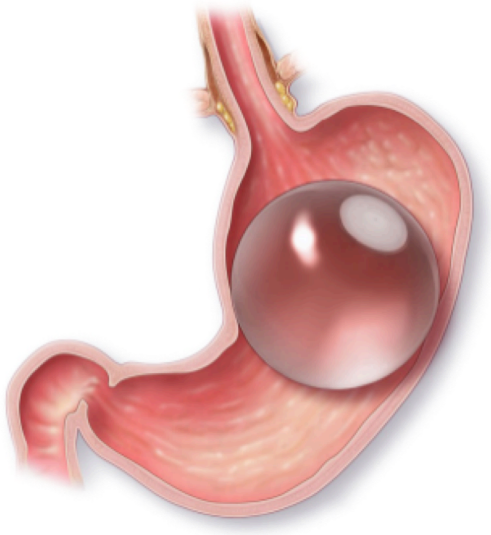
BARIATRIC ENDOSCOPY · STERILE · SINGLE USE

Intragastric Balloon

06

Non-adjustable silicone intragastric balloon, placed and removed endoscopically, with a maximum indwelling period of 6 months.

ISO 13485



Filled balloon · 400–700 mL saline with methylene blue



Kit contents · with 100 mL syringe

SPECIFICATIONS

Model	SY08-01
Material	Medical-grade silicone
Fill volume	400–700 mL saline (with methylene blue)
Indwelling period	Maximum 6 months; must be removed, can be replaced
Probe diameter	6 ± 0.2 mm
Kit	Balloon with check valve, silicone placement probe with sheath, steel guide wire, filling tube, 100 mL syringe
Sterility	Sterile, single use
Removal	Endoscopic: puncture to deflate, then retrieve with grasping forceps

PACKAGING



Unit package

IMPORTANT SAFETY INFORMATION

For use only by qualified physicians in medical facilities. Supplied to distributors, hospitals and bariatric centres only, not to individuals. The balloon must be removed no later than 6 months after placement. Individual results vary and no specific weight loss is guaranteed. See the Instructions for Use for the full list of contraindications, warnings and potential complications. Patients should contact their physician immediately in case of urine discoloration, persistent abdominal pain, severe vomiting, abdominal distension or difficulty breathing.

LAPAROSCOPIC SURGERY · STERILE · SINGLE USE

Fascial Closure System

Laparoscopic trocar with two built-in suture channels and a suture passer, for port access and closure of trocar sites in one device.

07

FDA 510(k) K260197 | ISO 13485:2016



Trocar and suture passer



Kit contents · trocar, suture passer, optional accessories

KEY FEATURES

- Two suture channels, 180° apart, for closing the fascia through the cannula
- Blue and black depth lines on the cannula for correct suture placement
- Optical obturator for entry under direct vision with a 0° laparoscope, or bladeless obturator
- Self-sealing valve keeps insufflation when instruments are withdrawn; removable seal for specimen retrieval

PACKAGING



Unit package

SPECIFICATIONS

REF	Obturator	Size	Length
1018S	Optical	10 mm	110 mm
1218S	Optical	12 mm	110 mm
1518S	Optical	15 mm	110 mm
1018B	Bladeless	10 mm	110 mm
1218B	Bladeless	12 mm	110 mm
1518B	Bladeless	15 mm	110 mm

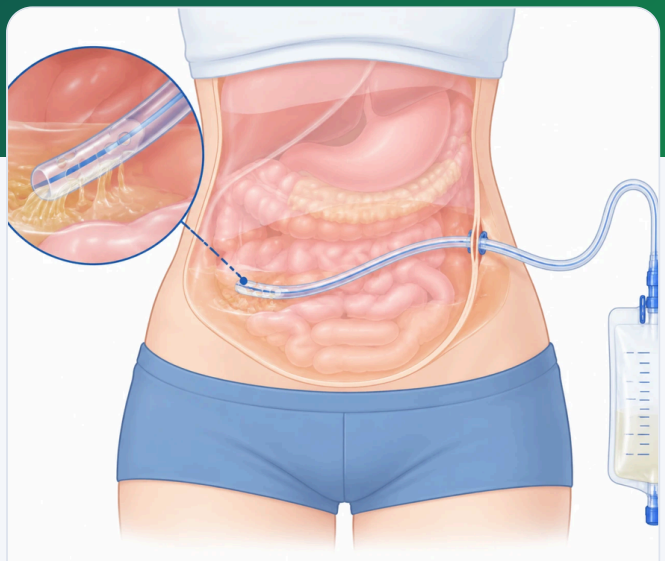
Trocar	Cannula with seal, insufflation stopcock and suture channels; obturator
Suture passer	Needle with push-button jaws and direction marker
Optional	Veress needle, specimen retrieval bag

02

SERIES

Drainage

Silicone Drainage Tubes · Negative Pressure Drainage Set



Silicone Drainage Tubes 09

Postoperative drainage of the abdominal cavity



Negative Pressure Drainage Set 10

Closed wound drainage with vacuum bulb

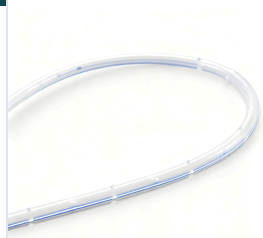
SURGICAL DRAINAGE · STERILE · SINGLE USE

Silicone Drainage Tubes

Medical-grade silicone drainage tubes in five designs, for postoperative drainage of wounds and body cavities.

09

ISO 13485 | CE MDR Class IIa (10–26 Fr) | FDA registered (510(k) exempt)



Round



Cross-section



Spiral (anti-clog)



Flat

T-type

KEY FEATURES

- 100% medical-grade silicone, soft and flexible
- Five designs: round, cross-section, spiral, flat and T-type; 8–26 Fr
- Cross-section and spiral profiles with multiple drainage channels; spiral design helps prevent clogging
- Sterile (EO), single use

PACKAGING



Unit package

SPECIFICATIONS

Round · length 900 mm

Code	Size	OD × ID (mm)	CE model
CP-1621	10 Fr	3.3 × 1.6	SY03-01
CP-1622	12 Fr	4.0 × 2.1	SY03-02
CP-1623	14 Fr	4.7 × 2.6	SY03-03
CP-1624	15 Fr	5.0 × 2.9	–
CP-1625	16 Fr	5.3 × 3.2	SY03-04
CP-1626	18 Fr	6.0 × 3.5	SY03-05
CP-1627	19 Fr	6.3 × 3.7	–
CP-1628	20 Fr	6.7 × 4.1	SY03-06
CP-1629	22 Fr	7.3 × 4.7	SY03-07
CP-1630	24 Fr	8.0 × 5.4	SY03-08

T-type (not CE-marked)

Code	Size	OD × ID (mm)
CP-1631	12 Fr	4.0 × 2.4
CP-1632	18 Fr	6.0 × 3.8

SURGICAL DRAINAGE · STERILE · SINGLE USE

Negative Pressure Drainage Set

Closed wound drainage set combining a silicone drainage tube with a vacuum bulb, guide needle and drainage bag, in four configurations.

ISO 13485



Type IV · drainage tube, guide needle, vacuum bulb and drainage bag



Vacuum bulb · 100 / 200 mL



Guide needle

KEY FEATURES

- Closed drainage system
- Medical-grade silicone drainage tube, 8–24 Fr
- Transparent vacuum bulb with volume scale and anti-reflux one-way valve
- Top or bottom outlet bulb options

PACKAGING



Unit package

SPECIFICATIONS

	Drainage tube	Connector	Guide needle	Vacuum bulb	Drainage bag
Type I	●	●		●	
Type II	●		●		
Type III	●	●	●	●	
Type IV	●	●	●	●	●

Drainage tube	Silicone, 8–24 Fr; round, cross-section, spiral, flat or T-type (see drainage tube datasheet)
Vacuum bulb	CP-0129 · 100 mL, top outlet CP-0130 · 100 mL, bottom outlet CP-0128 · 200 mL, top outlet CP-0127 · 200 mL, bottom outlet
Guide needle	For placing the drainage tube through the skin
Drainage bag	500 / 1,000 mL

03

SERIES

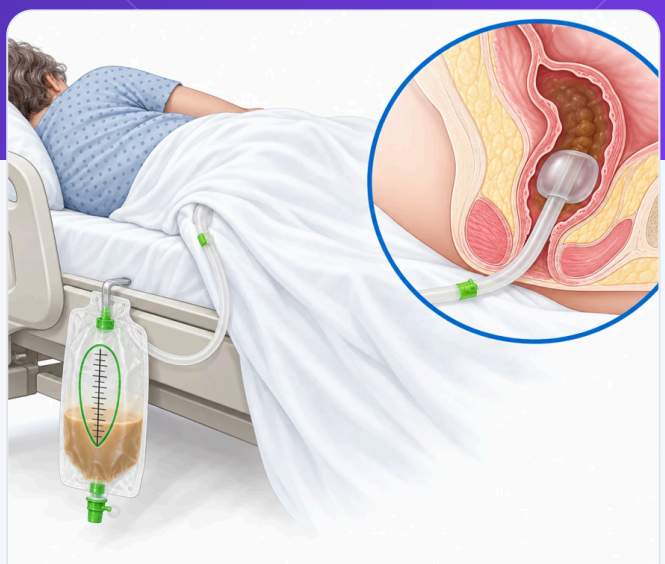
Incontinence Care

Male External Catheter · Fecal Incontinence Management Kit



Male External Catheter 12

Leg bag by day, bedside bag at night



Fecal Incontinence Management Kit 13

Closed fecal management for bedridden patients

UROLOGY & INCONTINENCE CARE · NON-INVASIVE · NON-STERILE

Male External Catheter

12

Self-adhesive, latex-free silicone sheath for external urine collection in men, in three styles and seven sizes.

ISO 13485 | CE Class I (self-declared, EUDAMED) | FDA registered (510(k) exempt)



Seven sizes · 18–41 mm

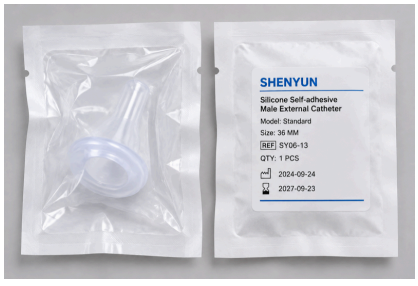


Matching urine bags · 500 mL leg bag / 2000 mL bedside bag

KEY FEATURES

- Medical-grade silicone, latex-free
- Self-adhesive for secure placement
- Transparent sheath so the skin can be checked without removal
- Three styles: Pop On, Standard and Wide Band

PACKAGING



Unit package

SPECIFICATIONS

Style \ Size (mm)	18	20	25	29	32	36	41
Pop On	SY06-01	SY06-02	SY06-03	SY06-04	SY06-05	SY06-06	SY06-07
Standard	SY06-08	SY06-09	SY06-10	SY06-11	SY06-12	SY06-13	SY06-14
Wide Band	SY06-15	SY06-16	SY06-17	SY06-18	SY06-19	SY06-20	SY06-21

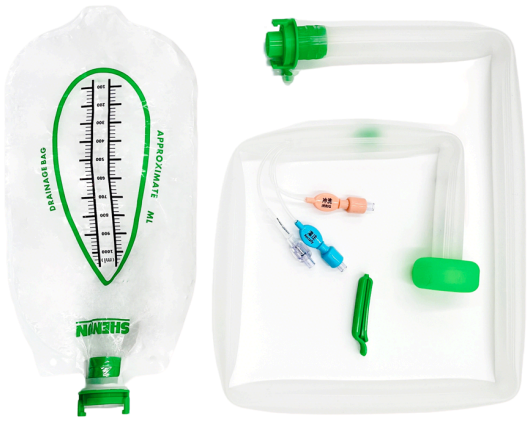
INCONTINENCE CARE · NON-STERILE · SINGLE USE

Fecal Incontinence Management Kit

13

Closed system for the collection and drainage of liquid or semi-liquid stool in bedridden and ICU patients.

ISO 13485 | CE Class I (self-declared, EUDAMED)



Kit contents · drainage tube and collection bags



Collection bag · graduated

KEY FEATURES

- Closed system that helps contain odour and leakage
- Retention balloon, filled with up to 45 mL saline
- Irrigation port for rinsing and instillation
- Position indicator line to check placement

PACKAGING



Unit package

SPECIFICATIONS

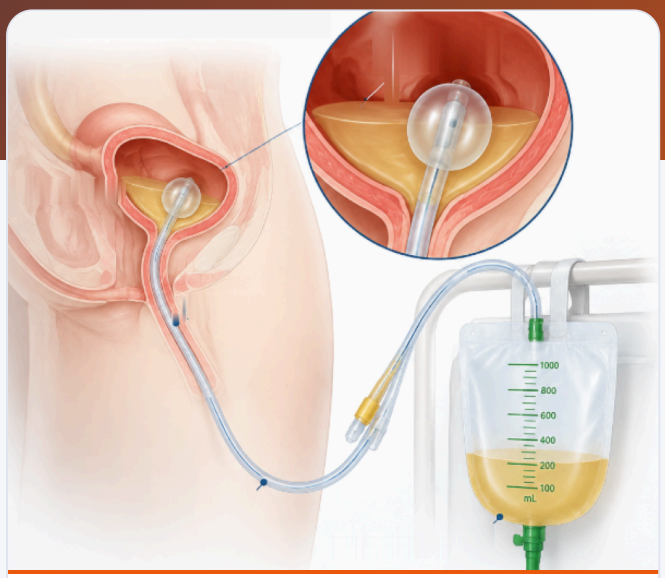
Model	Description
SY-FB-01	Drainage tube, 1,200 mm, with retention balloon and irrigation port
SY-FB-02	Collection bag, 1,000 mL
Kit	1 drainage tube + 2 collection bags

04

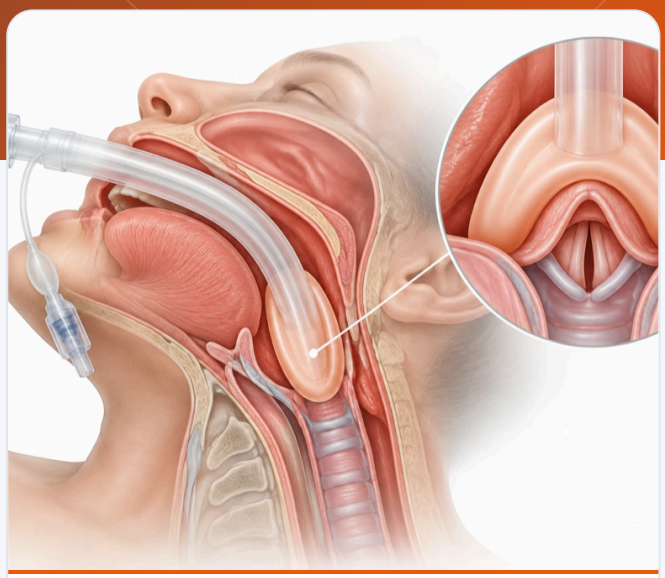
SERIES

Catheter

Silicone Urinary Catheters · Laryngeal Mask Airway · Yankauer Suction Tip · Medical-Grade Silicone Tubing



Silicone Urinary Catheters 15
Balloon holds the catheter in the bladder



Laryngeal Mask Airway 16
Mask seals over the laryngeal inlet

UROLOGY · STERILE · SINGLE USE

Silicone Urinary Catheters

100% silicone, latex-free urinary catheters: 2-way and 3-way Foley, and Nelaton.

ISO 13485 | CE MDR Class IIa



2-way Foley · 8–26 Fr



3-way Foley · 18–30 Fr, with irrigation lumen

KEY FEATURES

- 100% silicone, latex-free
- Retention balloon on 2-way and 3-way Foley
- 3-way Foley with separate drainage, balloon and irrigation lumens
- Nelaton in paediatric (250 mm) and standard (400 mm) lengths

PACKAGING



Unit package

SPECIFICATIONS

Type	Models	Sizes	Balloon / length
2-way Foley	SY03-08 – SY03-26	8–26 Fr	3–5 mL (8–12 Fr) · 5–10 mL (14–24 Fr) · 30 mL (26 Fr)
3-way Foley	SY03-18T – SY03-30T	18–30 Fr	5–10 mL / 30 mL
Nelaton	SY04-06 – SY04-24	6–24 Fr	Length 250 mm (paediatric) / 400 mm (standard)

ANAESTHESIA & AIRWAY MANAGEMENT · STERILE · SINGLE USE

Laryngeal Mask Airway

Supraglottic airway for anaesthesia and emergency airway management, with inflatable or non-inflatable cuff.

ISO 13485



LMA range

KEY FEATURES

- Inflatable and non-inflatable cuff versions
- Airway tube with connector for anaesthesia machines and ventilators
- Inflation line with check valve (inflatable versions)
- Eight sizes from neonate to adult

PACKAGING



Unit package

SPECIFICATIONS

Model	Size	Max. cuff inflation	Patient	Patient weight (kg)
SY10-01	1.0	4 mL	Neonate	< 5
SY10-02	1.5	7 mL	Infant	5–10
SY10-03	2.0	10 mL	Infant	10–20
SY10-04	2.5	14 mL	Child	20–30
SY10-05	3.0	20 mL	Child	30–50
SY10-06	4.0	30 mL	Adult	50–70
SY10-07	5.0	40 mL	Adult	70–100
SY10-08	6.0	50 mL	Adult	> 100

SUCTION · NON-STERILE · SINGLE USE

Yankauer Suction Tip

17

Rigid suction tip with connecting tube, for oral and pharyngeal suction and clearing the operative field.

ISO 13485



Suction tip with connecting tube



Yankauer suction tip

KEY FEATURES

- Standard tip or crown tip, with or without vent
- Transparent tip and tube for visual check of the flow
- Connecting tube in 1/4″ or 3/16″ inner diameter, 1.8 m or 2.1 m long
- Tip: K-resin · connecting tube: PVC

PACKAGING



Unit package

SPECIFICATIONS

Model	Tip	Tube ID	Length
SY09-01	Crown tip, with vent	1/4″	1.8 m
SY09-02	Crown tip, with vent	1/4″	2.1 m
SY09-03	Crown tip, with vent	3/16″	2.1 m
SY09-04	Crown tip, without vent	1/4″	1.8 m
SY09-05	Crown tip, without vent	1/4″	2.1 m
SY09-06	Crown tip, without vent	3/16″	2.1 m
SY09-07	Standard tip, with vent	1/4″	1.8 m
SY09-08	Standard tip, with vent	1/4″	2.1 m
SY09-09	Standard tip, with vent	3/16″	2.1 m
SY09-10	Standard tip, without vent	1/4″	1.8 m
SY09-11	Standard tip, without vent	1/4″	2.1 m
SY09-12	Standard tip, without vent	3/16″	2.1 m

SILICONE TUBING · PLATINUM-CURED · CUSTOM SIZES

Medical-Grade Silicone Tubing

Platinum-cured medical-grade silicone tubing in 31 standard sizes, with custom dimensions available.

ISO 13485



Silicone tubing · supplied in coils

KEY FEATURES

- Platinum-cured medical-grade silicone
- Non-toxic and low allergenicity
- Withstands high-temperature disinfection
- 31 standard sizes: ID 0.5–12.0 mm, OD 1.3–18.5 mm

PACKAGING



Unit package

SPECIFICATIONS

REF	ID	OD
MST-001	0.5	1.3
MST-002	1.6	3.2
MST-003	2.0	4.0
MST-004	2.5	4.8
MST-005	2.5	5.0
MST-006	3.0	4.0
MST-007	3.0	5.0
MST-008	3.0	6.0
MST-009	4.0	6.0
MST-010	4.0	7.0
MST-011	4.0	8.0
MST-012	5.0	8.0
MST-013	5.0	9.0
MST-014	5.0	10.0
MST-015	6.0	8.0
MST-016	6.0	9.0

REF	ID	OD
MST-017	6.0	10.0
MST-018	6.0	11.0
MST-019	6.0	12.0
MST-020	6.5	11.0
MST-021	7.0	10.0
MST-022	7.0	11.0
MST-023	7.0	12.0
MST-024	7.0	13.0
MST-025	8.0	11.5
MST-026	8.0	12.0
MST-027	8.0	12.8
MST-028	9.0	13.0
MST-029	9.5	14.6
MST-030	10.0	14.0
MST-031	12.0	18.5



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Your brand on the box and labels

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Samples
Free samples for selected products

Quotations
FOB Shanghai in USD, valid for 30 days

Certification status differs by product and is shown on each product page. Specifications are subject to change without notice; contact us for the latest version.

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