WEHERE
MEDICAL

FOR A HEALTHIER TOMORROW



SCIENCE
TECHNOLOGY
FOR A HEALTHIER
WORLD

PRODUCT CATALOG

Medical Consumables & Healthcare Solutions

Hangzhou Wehere Medical Technology Co., Ltd.

BETTER PRODUCTS. BRIGHTER HEALTH.

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PEOPLE | CARE | INNOVATION | A HEALTHIER TOMORROW

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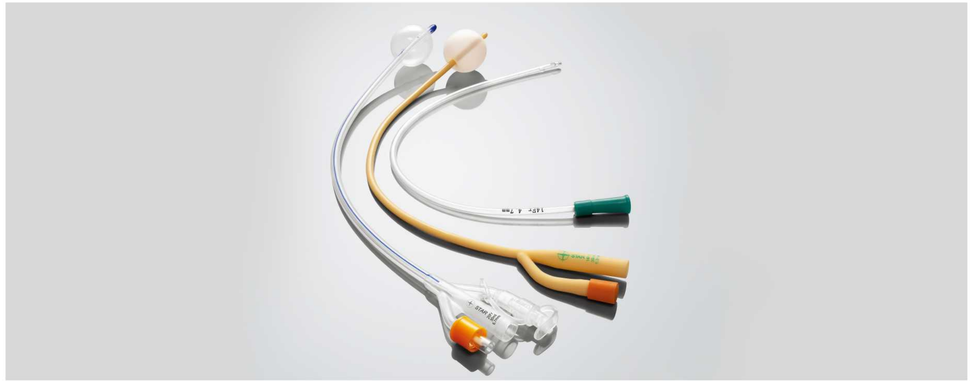
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Latex Hydrophilic Urethral Catheter (Kit)		
Size& Specification	Nelaton Catheter（Pediatric）：6Fr - 10Fr	Nelaton Catheter（Standard）：12Fr - 20Fr
	2-Way（Pediatric）： 8Fr - 10Fr	2-Way（Standard）：12Fr - 26Fr
	2-Way（Female）：12Fr - 18Fr	2-Way（Tiemann）：12Fr - 18Fr
	3-Way（Standard）：16Fr - 26Fr	
Balloon Volume	3ml, 3-5ml, 5-10ml, 5-15ml, 30ml, 50ml	
Silicone Hydrophilic Urethral Catheter (Kit)		
Size& Specification	2-Way（Pediatric）： 8Fr - 10Fr	2-Way（Tiemann）：12Fr - 20Fr
	2-Way（Standard）：12Fr - 24Fr	
	3-Way（Standard）：16Fr - 24Fr	
Balloon Volume	3ml, 5-10ml, 10ml, 20ml, 30ml	
PVC Hydrophilic Urethral Catheter (Kit)		
Size& Specification	6Fr - 20Fr	

Hydrophilic Urethral Catheter (Kit)

Made from natural latex, medical-grade silicone rubber, PVC, and a hydrophilic lubricating coating.

Instantly become smoothly lubricating with water.

Designed to drain urine from the patient's bladder through the urethra into an external urine collector.

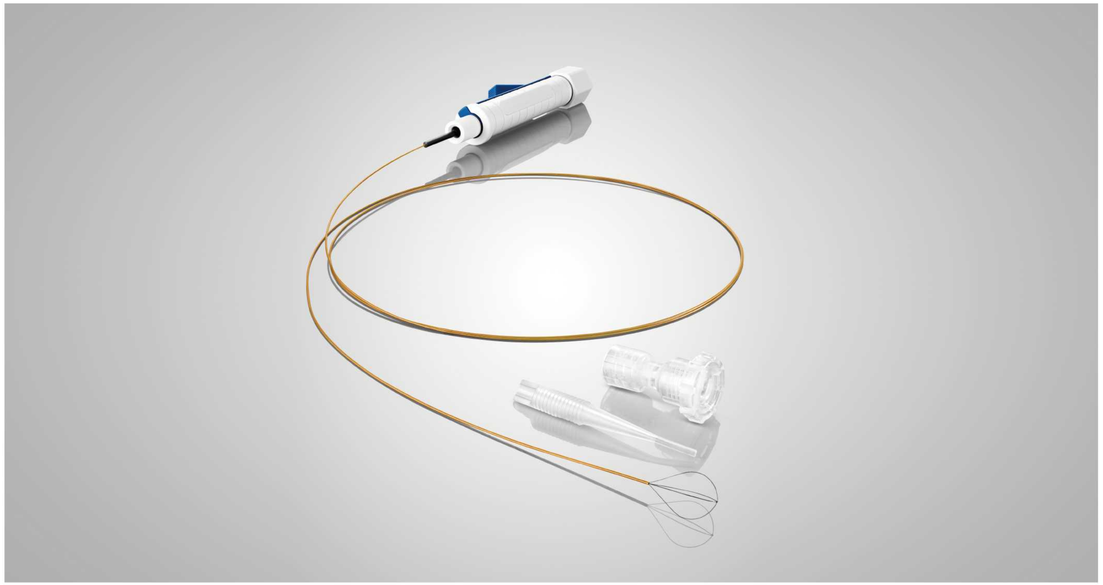


Model	2-Way	3-Way
Size	Ch / Fr 8	Ch / Fr 16
	Ch / Fr 10	Ch / Fr 18
	Ch / Fr 12	Ch / Fr 20
	Ch / Fr 14	Ch / Fr 22
	Ch / Fr 16	Ch / Fr 24
	Ch / Fr 18	
	Ch / Fr 20	
	Ch / Fr 22	
	Ch / Fr 24	
Balloon Volume	3ml, 5ml, 5-10ml, 10ml, 20ml, 30ml	

Urethral Catheter (Silicone) with Temperature Sensor

Primarily made from medical-grade silicone rubber. For single-use indwelling catheterization or drainage by healthcare providers.

Detect bladder temperature during retaintion.



Model	3-Wire	4-Wire
Size	2.2Fr	2.2Fr
	1.9Fr	1.9Fr
	1.7Fr	1.7Fr

Disposable Endoscopic Stone Extractor

Composed of a control handle, basket, sheath, water-sealing cap(optional), and introducer (optional).

Intended for use in endoscopic procedures within the urological and digestive systems to grasp, manipulate, and remove stones and other foreign bodies.



Model	Standard Set Optional Set
Size	Silicone： 8Fr1.5ml, 10Fr2ml, 12Fr3ml, 14Fr3-5ml, 16Fr3-5ml, 18Fr3-5ml, 20Fr3-5ml
	Polyurethane (PU)： 8Fr, 10Fr ,12Fr, 14Fr, 16Fr, 18Fr, 20Fr

Disposable Drainage Catheter Kit

Standard Components

Drainage Catheter, Catheter Sheath, Scalpel with Plastic Handle, J - Shaped Guide Wire, Introducer Needle with Cannula, Fenestrated Drape Sheet, Sugical Drape Sheet

Optional Components

Dilator, Syringe, Sponge Brush, Catheter Stabilization Device, Non - Absorbable Surgical Suture (with Needle), Sterile Latex Surgical Gloves, Gauze

Intended for percutaneous insertion into targeted drainage sites during interventional radiology procedures, for the effective drainage of pus and fluid collections.

Urology

Urology products have been the focus and foundation of our business since 1990. As one of the 1st innovators and producers of Foley catheters in China, we have dedicated ourselves to this specialised field and have established a strong reputation as a trusted and leading manufacturer. Our unwavering commitment to innovation, product quality, and clinical reliability has made our urology range a benchmark in both domestic and international markets.

Each product is engineered to address genuine clinical needs, prioritising patient comfort and safety, while ensuring ease of use in everyday practice.

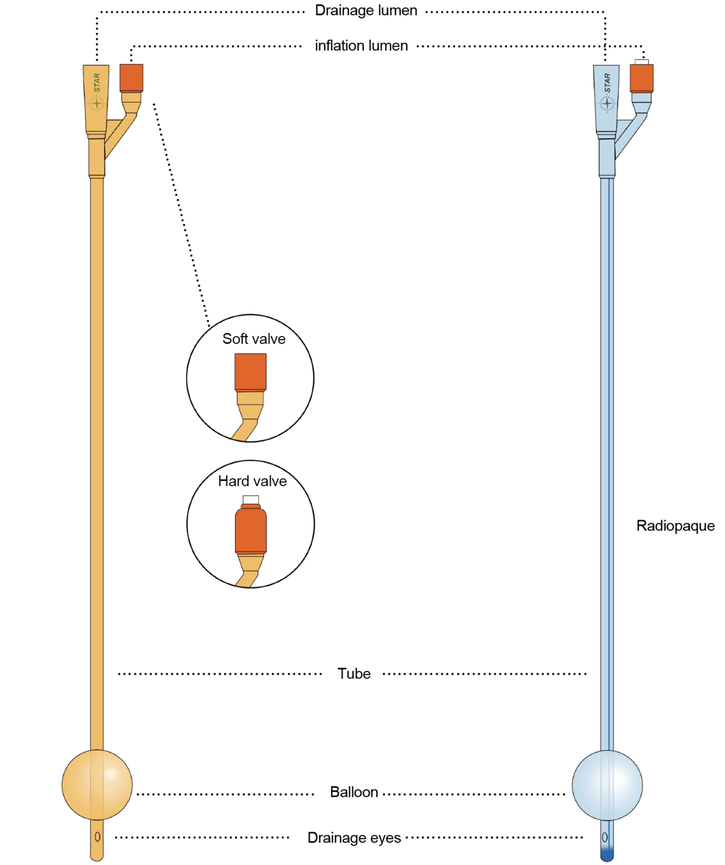
Our urology products have long been our flagship range, establishing us as one of China's leading Foley catheter manufacturers. Our portfolio spans indwelling and intermittent urethral catheterization, external male genital drainage, post-operative fistula drainage (bladder or kidney) and urine collection.

Product Series:

1. Nelaton Catheter (Materials: PVC, latex, and silicone)
2. Foley Catheter 2-Way; Tiemann Catheter 2-Way; Foley Catheter 3-Way (Materials: latex and silicone)
3. 3-Way 2-Balloon Catheter for Prostatectomy and Haemostasis (Material: latex)
4. Male External Catheter (Materials: latex and silicone)
5. Malecot Drainage Catheter for Fistula / Pezzer Catheter (Material: latex)
6. Drainage Bag (Material: PVC)
7. Urethral Catheterization Set (Available in all Foley catheter sizes on request)

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Product structure





Cat.-No.:		Size:
1011106	00	Ch / Fr 06
1011108	00	Ch / Fr 08
1011110	00	Ch / Fr 10
1011212	00	Ch / Fr 12
1011214	00	Ch / Fr 14
1011216	00	Ch / Fr 16
1011218	00	Ch / Fr 18
1011220	00	Ch / Fr 20
1011222	00	Ch / Fr 22

Nelaton Catheter (Latex)

one way

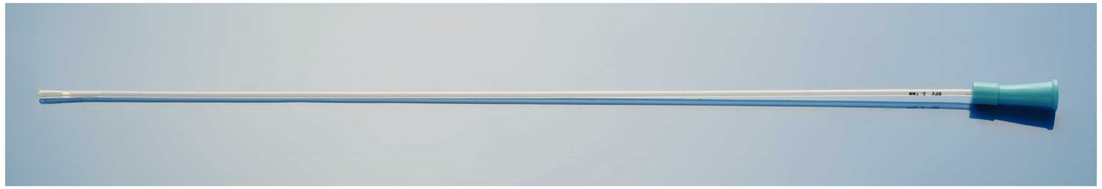
latex, silicone coated

Ch / Fr 06-10: length 28cm, with stylet

Ch / Fr 12-22: length 40cm

closed tip

2 eyes



Cat.-No.:		Size:
1021106	00	Ch / Fr 06
1021108	00	Ch / Fr 08
1021110	00	Ch / Fr 10

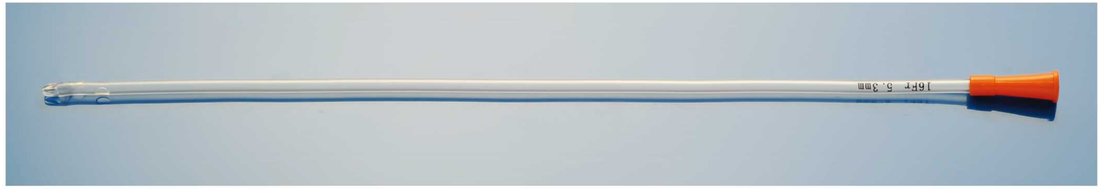
Urethral Catheter (PVC)
pediatric

one way

closed tip

length >28cm

2 eyes



Cat.-No.:		Size:
1021212	00	Ch / Fr 12
1021214	00	Ch / Fr 14
1021216	00	Ch / Fr 16
1021218	00	Ch / Fr 18
1021220	00	Ch / Fr 20

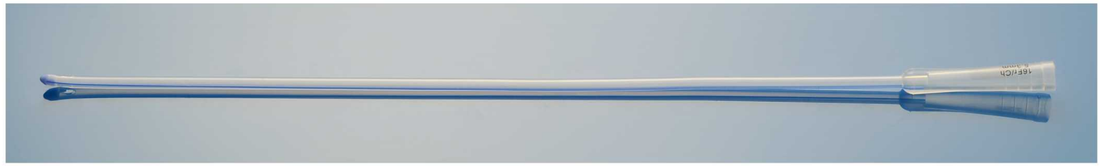
Urethral Catheter (PVC)
standard

one way

length 40cm

2 eyes

closed tip



Cat.-No.:		Size:
1031108	00	Ch / Fr 08
1031110	00	Ch / Fr 10
1031212	00	Ch / Fr 12
1031214	00	Ch / Fr 14
1031216	00	Ch / Fr 16
1031218	00	Ch / Fr 18
1031220	00	Ch / Fr 20
1031222	00	Ch / Fr 22
1031224	00	Ch / Fr 24

Nelaton Catheter (Silicone)

one way

Ch / Fr 08-10: length > 30cm, with stylet

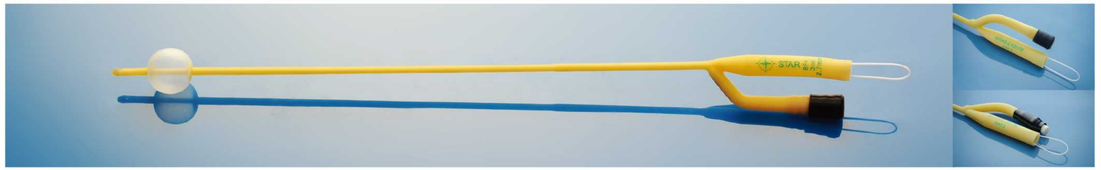
Ch / Fr 12-24: length > 40cm

closed tip

2 eyes

transparent

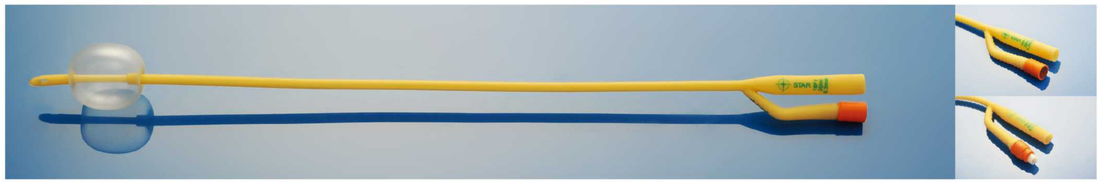
Radiopaque



Cat.-No.:	Balloon:	Size:
1012108	03（3/5）	Ch / Fr 08
1012110	03（3/5）	Ch / Fr 10

Foley Catheter (Latex) 2-Way
pediatric with balloon

Latex, Silicone Coated
soft valve and hard valve available
closed tip
length 28cm, with stylet
2 eyes



Cat.-No.:	Balloon:	Size:
1012212	10（5/10/15/30）	Ch / Fr 12
1012214	10（5/10/15/30）	Ch / Fr 14
1012216	30（5/10/15/30）	Ch / Fr 16
1012218	30（5/10/15/30）	Ch / Fr 18
1012220	30（5/15/30/50）	Ch / Fr 20
1012222	30（5/15/30/50）	Ch / Fr 22
1012224	30（15/30/50）	Ch / Fr 24
1012226	30（15/30/50）	Ch / Fr 26
1012228	30（15/30/50）	Ch / Fr 28

Foley Catheter (Latex) 2-Way
standard with balloon

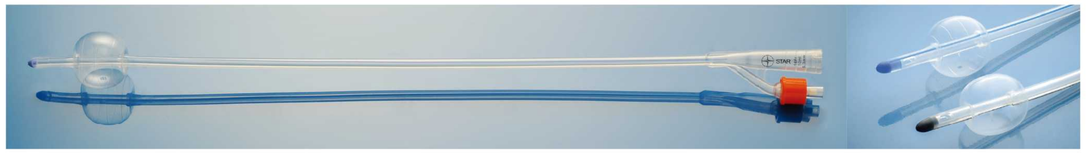
Latex, Silicone Coated
soft valve and hard valve available
length 40cm
closed tip
2 eyes



Cat.-No.:	Balloon:	Balloon(Integrated):	Size:
1032108	03（3）	03	Ch / Fr 08
1032110	03（3/5）	03	Ch / Fr 10

Urethral Catheter (Silicone) 2-Way
pediatric with balloon

length＞29cm, with stylet
closed tip
2 eyes
transparent
Radiopaque
integrated balloon available



Cat.-No.:	Balloon:	Balloon(Integrated):	Size:
1032212	10（5/10）	05	Ch / Fr 12
1032214	10（5/10）	05	Ch / Fr 14
1032216	10（5/10/15）	10(5/10)	Ch / Fr 16
1032218	20（5/10/15/20）	10(5/10)	Ch / Fr 18
1032220	30（5/10/15/30）	10(5/10)	Ch / Fr 20
1032222	30（5/10/15/30）	10(5/10)	Ch / Fr 22
1032224	30（5/10/15/30）	10(5/10)	Ch / Fr 24

Urethral Catheter (Silicone) 2-Way
standard with balloon

length 40cm
closed tip
2 eyes
transparent
Radiopaque
integrated balloon available



Cat.-No.:	Balloon:	Size:
1012312	10（5/10）	Ch / Fr 12
1012314	10（5/10）	Ch / Fr 14
1012316	30（5/10/15/30）	Ch / Fr 16
1012318	30（5/10/15/30）	Ch / Fr 18
1012320	30（5/15/30）	Ch / Fr 20
1012322	30（5/15/30）	Ch / Fr 22

Foley Catheter (Latex) 2-Way
female with balloon

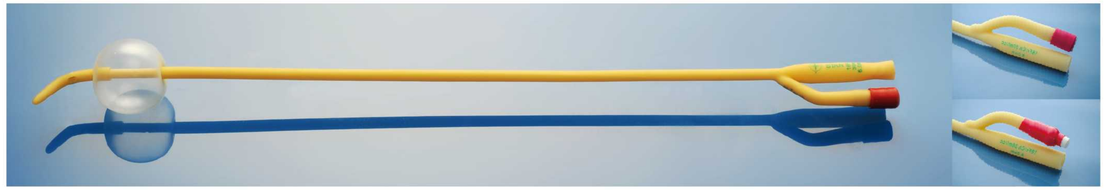
Latex, Silicone Coated
length≥26cm
closed tip
2 eyes



Cat.-No.:	Balloon:	Size:
1032312	10（5/10）	Ch / Fr 12
1032314	10（5/10）	Ch / Fr 14
1032316	10（5/10/15）	Ch / Fr 16
1032318	20（5/10/15/20）	Ch / Fr 18
1032320	30（5/10/15/30）	Ch / Fr 20
1032322	30（5/10/15/30）	Ch / Fr 22
1032324	30（5/10/15/30）	Ch / Fr 24

Urethral Catheter (Silicone) 2-Way
female with balloon

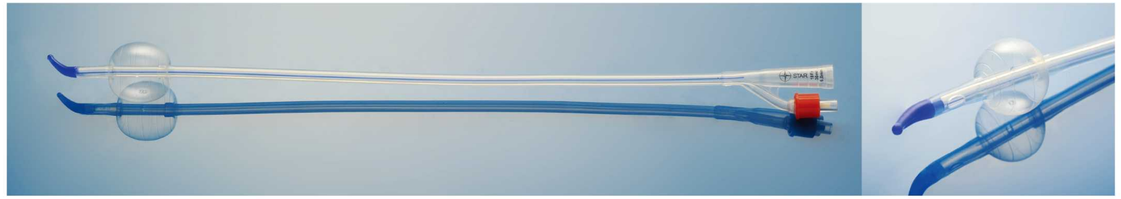
length 30cm
closed tip, 2 eyes
transparent
Radiopaque
integrated balloon available



Cat.-No.:	Balloon:	Size:
1012412	10（5/10）	Ch / Fr 12
1012414	10（5/10）	Ch / Fr 14
1012416	30（5/10/15/30）	Ch / Fr 16
1012418	30（5/10/15/30）	Ch / Fr 18
1012420	30（5/15/30）	Ch / Fr 20
1012422	30（5/15/30）	Ch / Fr 22
1012424	30（15/30）	Ch / Fr 24

Foley Catheter (Latex) Tiemann

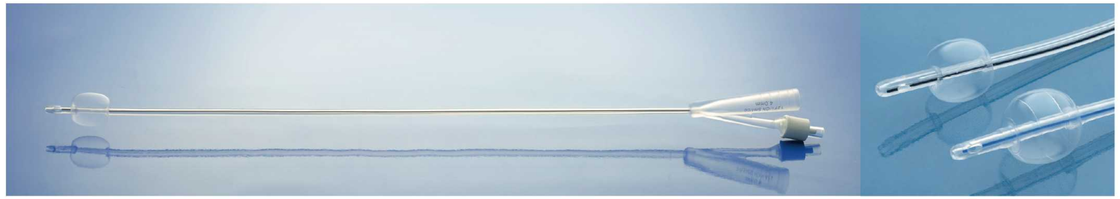
2-Way
Silicone Coated
length 40cm
curved tip
1 eye



Cat.-No.:	Balloon:	Size:
1032412	10（5/10）	Ch / Fr 12
1032414	10（5/10）	Ch / Fr 14
1032416	30（5/10/15）	Ch / Fr 16
1032418	30（5/10/15/20）	Ch / Fr 18
1032420	30（5/10/15/30）	Ch / Fr 20
1032422	30（5/10/15/30）	Ch / Fr 22
1032424	30（5/10/15/30）	Ch / Fr 24

Urethral Catheter (Silicone) Tiemann

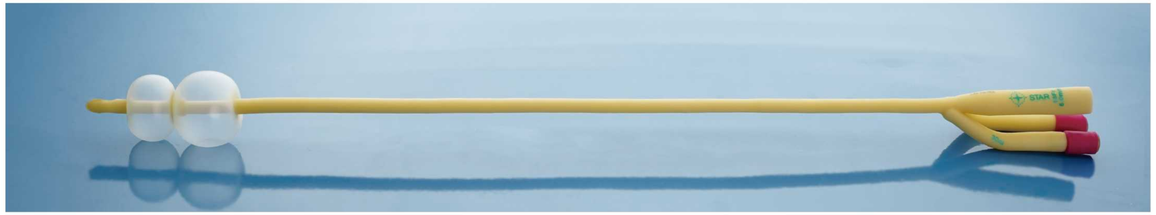
2-Way
length 40cm
curved tip
1 eye
transparent
Radiopaque
integrated balloon available



Cat.-No.:	Balloon:	Balloon(Integrated):	Size:
1032512	5	05	Ch / Fr 12
1032514	10 (5/10)	05	Ch / Fr 14
1032516	10 (5/10/15)	10(5/10)	Ch / Fr 16
1032518	20 (5/10/15/20)	10(5/10)	Ch / Fr 18
1032520	30 (5/10/15/30)	10(5/10)	Ch / Fr 20
1032522	30 (5/10/15/30)	10(5/10)	Ch / Fr 22
2032524	30 (5/10/15/30)	10(5/10)	Ch / Fr 24

Suprapubic Catheter (Silicone)

Open tip
1 or 3 eyes
Transparent
Radiopaque
integrated balloon available



Cat.-No.:	Balloon:	Size:
1513218	30--10	Ch / Fr 18
1513220	50--30	Ch / Fr 20
1513222	50--30	Ch / Fr 22
1513224	50--30	Ch / Fr 24

Foley Catheter (Latex) 3-Way
with double balloon

for hemostasis and urinary catheterization after prostatectomy

Latex, length 40cm

closed tip

2 eyes



Cat.-No.:	Balloon:	Size:
1013216	30（5/10/15/30）	Ch / Fr 16
1013218	30（5/10/15/30）	Ch / Fr 18
1013220	30（5/15/30/50）	Ch / Fr 20
1013222	30（10/15/30/50）	Ch / Fr 22
1013224	30（15/30/50）	Ch / Fr 24
1013226	30（15/30/50）	Ch / Fr 26
1013228	30（10/30/50）	Ch / Fr 28

Foley Catheter (Latex) 3-Way
with balloon, irrigation

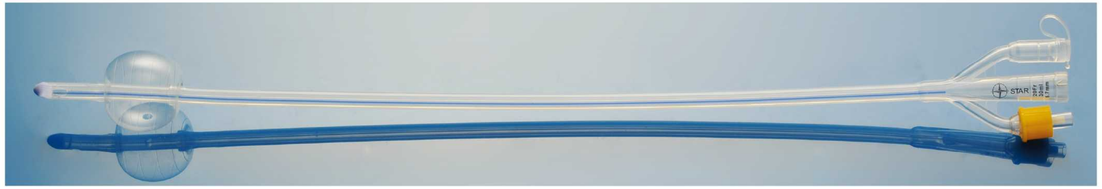
Latex, Silicone Coated

soft valve and hard valve available

haematuria

length 40cm

closed tip



Cat.-No.:	Balloon:	Size:
1033216	10（5/10）	Ch / Fr 16
1033218	20（5/10/20）	Ch / Fr 18
1033220	30（5/10/30）	Ch / Fr 20
1033222	30（5/10/30）	Ch / Fr 22
1033224	30（5/10/30）	Ch / Fr 24

Urethral Catheter (Silicone) 3-Way
with balloon, irrigation

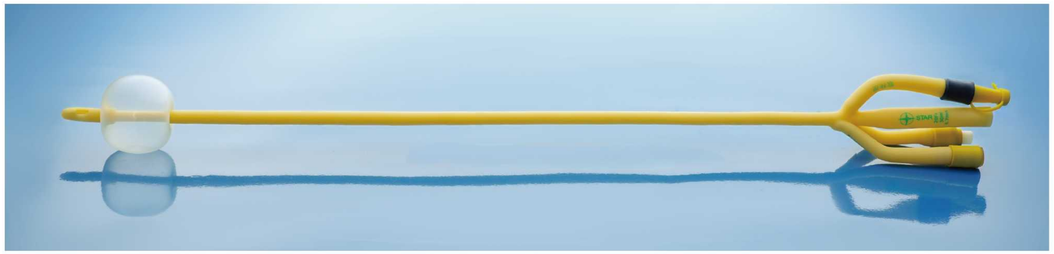
haematuria

length 40cm

closed tip

transparent

Radiopaque



Cat.-No.:	Balloon:	Size:
1613216	30	Ch / Fr 16
1613218	30	Ch / Fr 18
1613220	30(30/50)	Ch / Fr 20
1613222	30(30/50)	Ch / Fr 22
1613224	30(30/50)	Ch / Fr 24
1613226	30	Ch / Fr 26

Foley Catheter (Latex) 3-Way
with balloon, irrigation & sampling

Latex, Silicone Coated

length 40cm

closed tip

2 eyes

2-way with balloon & sampling available



Cat.-No.:		Size:
1211212	00	Ch / Fr 12
1211214	00	Ch / Fr 14
1211216	00	Ch / Fr 16
1211218	00	Ch / Fr 18
1211220	00	Ch / Fr 20
1211222	00	Ch / Fr 22
1211224	00	Ch / Fr 24
1211226	00	Ch / Fr 26
1211228	00	Ch / Fr 28
1211230	00	Ch / Fr 30

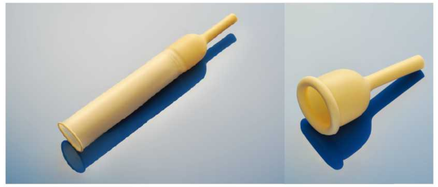
Malecot Drainage Catheter / Pezzer Catheter

Latex

length 40cm

drainage following open renal or bladder surgeries

4 eyes



Cat.-No.:		Size:
1111120	00	Φ20mm
1111125	00	Φ25mm
1111130	00	Φ30mm
1111135	00	Φ35mm
1111140	00	Φ40mm

Male External Catheter (Latex)

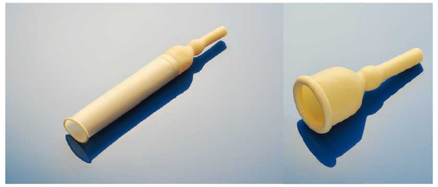
Straight type

for male urinary incontinence

with strip

length＞170mm

ultra-thin



Cat.-No.:		Size:
1112120	00	Φ20mm
1112125	00	Φ25mm
1112130	00	Φ30mm
1112135	00	Φ35mm
1112140	00	Φ40mm

Male External Catheter (Latex)

Gourd type

for male urinary incontinence

with strip

length＞170mm

ultra-thin



Cat.-No.:		Size:
1131125	00	Φ25mm
1131130	00	Φ30mm
1131135	00	Φ35mm
1131140	00	Φ40mm

Male External Catheter (Silicone) /Silicone Condom Catheter

with strip

for male urinary incontinence

Straight type

transparent

length＞140mm

ultra-thin



Cat.-No.:		Capacity:
1321110	00	1000ml
1321115	00	1500ml
1321120	00	2000ml

Drainage Bag

Pull-push valve

non-return valve

with 96cm inlet tubing



Cat.-No.:		Capacity:
1322110	00	1000ml
1322115	00	1500ml
1322120	00	2000ml

Drainage Bag

T-valve

non-return valve

with 96cm inlet tubing

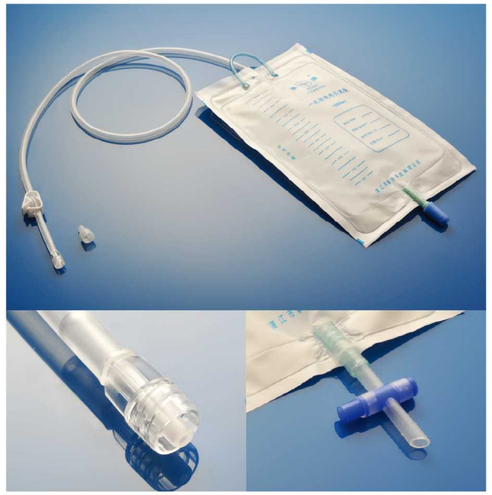


Cat.-No.:		Capacity:
1321310	00	1000ml
1321315	00	1500ml
1321320	00	2000ml

Drainage Bag (Balloon Deflation)
pull-push valve / T-valve

with a connector, to deflate the balloon

pull-push valve



Cat.-No.:		Capacity:
1321210	00	1000ml
1321215	00	1500ml
1321220	00	2000ml

Drainage Bag (After Puncture)
Pull-push valve / T-valve

non-return valve

with 96cm inlet tubing



Cat.-No.:	Balloon:	Size:
1412108	03（3/5）	Ch / Fr 08
1412110	03（3/5）	Ch / Fr 10
1412212	10（5/10/15/30）	Ch / Fr 12
1412214	10（5/10/15/30）	Ch / Fr 14
1412216	30（5/10/15/30）	Ch / Fr 16
1412218	30（5/10/15/30）	Ch / Fr 18
1412220	30（5/15/30/50）	Ch / Fr 20
1412222	30（5/15/30/50）	Ch / Fr 22
1412224	30（15/30/50）	Ch / Fr 24
1412226	30（15/30/50）	Ch / Fr 26
1412228	30（15/30/50）	Ch / Fr 28

Urethral Catheterization Set
with Foley Catheter (Latex) 2-Way

Catheter Clamp
Plastic Forceps
Cotton Wool Balls
Plastic Syringe Filled with Sterile Water
Drainage Bag
12X75mm Plastic Test Tube
Gauze Pads
Surgical Drape Sheet
Fenestrated Drape Sheet
Medical Latex Gloves
Lubricant
Plastic Tray
External Set

Other catheter options available:
- PVC Catheters
- All Silicone Foley Catheters (with balloon)

Respiratory & Anesthesia

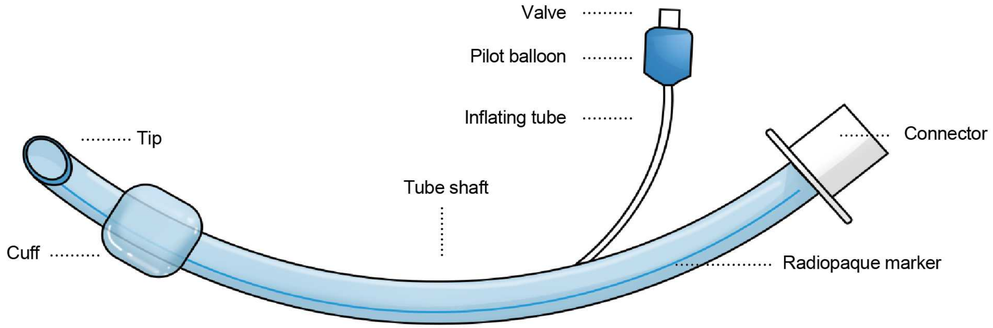
With over 20 years of experience in the production and sales of respiratory and anesthesia products, our range is designed to meet the essential needs of airway management, ventilation, suction and oxygen delivery across emergency, surgical, and routine care settings. From mechanical ventilation and secretion management to aerosol delivery, these devices play a vital role in supporting respiratory function and improving patient outcomes.

Each product is produced with a strong focus on patient safety, clinical performance, and ease of use for healthcare professionals. All items are manufactured using high-quality, medical-grade materials and are fully compliant with international standards.

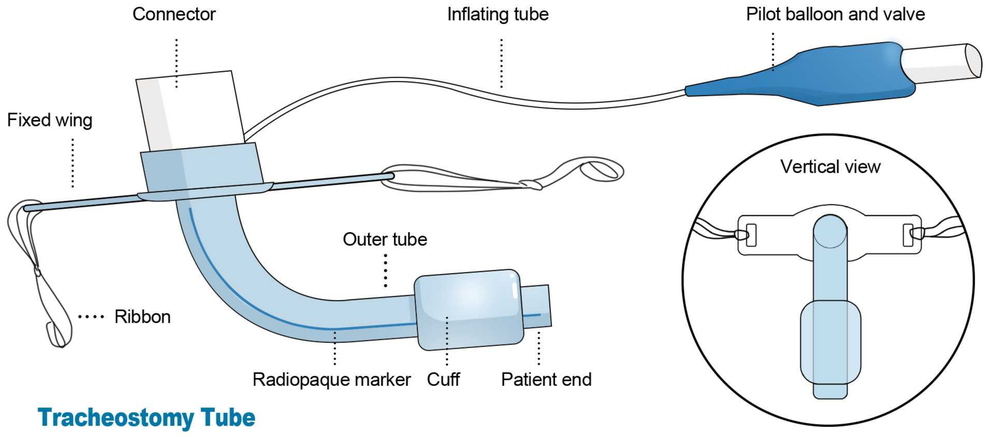
Product Series:

1. Endotracheal Tubes – Without Cuff: Standard, Reinforced, Preformed (Material: PVC)
2. Endotracheal Tubes – With Cuff: Standard, Reinforced, Preformed, Suction (Material: PVC)
3. Anesthesia Kits: Customisable configurations upon request
4. Tracheostomy Tubes – Without Cuff: Standard, Reinforced (Material: PVC)
5. Tracheostomy Tubes – With Cuff: Standard, Reinforced, Suction (Material: PVC)
6. Endotracheal Tube Holder: Designed to securely fix the tube in place (Material: PP)
7. Laryngeal Mask: For supraglottic airway management (Material: PVC, Silicone)
8. Suction Catheters: Type I & II; for airway secretion removal and sampling(Material: PVC, Silicone)
9. Oxygen Cannula: Single-nasal (one-way) & dual-nasal (two-way); for oxygen delivery (Material: PVC, Silicone)
10. Nebulizers: Paediatric & adult; with mouthpiece or mask option for aerosol therapy (Material: PVC, PP)
11. Mouth Opener: Facilitates oral access during procedures (Material: PP)

Product structure



Endotracheal Tube



Tracheostomy Tube

WEHERE MEDICAL



Cat.-No.:		Size:
2021120	00	ID 2.0 mm
2021125	00	ID 2.5 mm
2021130	00	ID 3.0 mm
2021135	00	ID 3.5 mm
2021140	00	ID 4.0 mm
2021145	00	ID 4.5 mm
2021150	00	ID 5.0 mm
2021255	00	ID 5.5 mm
2021260	00	ID 6.0 mm
2021265	00	ID 6.5 mm
2021270	00	ID 7.0 mm
2021275	00	ID 7.5 mm
2021280	00	ID 8.0 mm
2021285	00	ID 8.5 mm
2021290	00	ID 9.0 mm
2021295	00	ID 9.5 mm
2021210	00	ID 10.0 mm

Endotracheal Tube
standard
without cuff
Murphy eye
for anaesthesia and intensive care
Radiopaque



Cat.-No.:		Size:
2022125	02	ID 2.5 mm
2022130	02	ID 3.0 mm
2022135	03	ID 3.5 mm
2022140	03	ID 4.0 mm
2022145	05	ID 4.5 mm
2022150	05	ID 5.0 mm
2022255	05	ID 5.5 mm
2022260	10	ID 6.0 mm
2022265	10	ID 6.5 mm
2022270	12	ID 7.0 mm
2022275	12	ID 7.5 mm
2022280	15	ID 8.0 mm
2022285	15	ID 8.5 mm
2022290	22	ID 9.0 mm
2022295	22	ID 9.5 mm
2022210	22	ID 10.0 mm

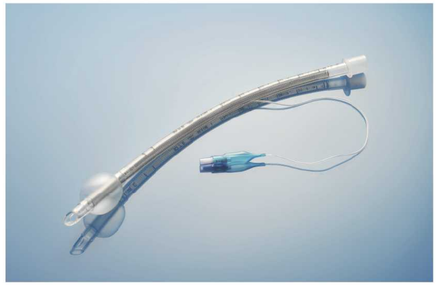
Endotracheal Tube
standard
with cuff
Murphy eye
for anaesthesia and intensive care
high volume, low pressure
Radiopaque

Respiratory & Anesthesia



Cat.-No.:		Size:
2061135	00	ID 3.5 mm
2061140	00	ID 4.0 mm
2061145	00	ID 4.5 mm
2061150	00	ID 5.0 mm
2061255	00	ID 5.5 mm
2061260	00	ID 6.0 mm
2061265	00	ID 6.5 mm
2061270	00	ID 7.0 mm
2061275	00	ID 7.5 mm
2061280	00	ID 8.0 mm
2061285	00	ID 8.5 mm

Endotracheal Tube
Reinforced
without cuff
Murphy eye
for anaesthesia and intensive care
Radiopaque



Cat.-No.:		Size:
2062135	02	ID 3.5 mm
2062140	05	ID 4.0 mm
2062145	05	ID 4.5 mm
2062150	08	ID 5.0 mm
2062255	08	ID 5.5 mm
2062260	10	ID 6.0 mm
2062265	10	ID 6.5 mm
2062270	13	ID 7.0 mm
2062275	13	ID 7.5 mm
2062280	15	ID 8.0 mm
2062285	18	ID 8.5 mm

Endotracheal Tube
Reinforced
with cuff
Murphy eye
for anaesthesia and intensive care
high volume, low pressure
Radiopaque

WEHERE MEDICAL



Cat.-No.:		Size:
2071155	00	ID 5.5 mm
2071160	00	ID 6.0 mm
2071165	00	ID 6.5 mm
2071170	00	ID 7.0 mm
2071175	00	ID 7.5 mm
2071180	00	ID 8.0 mm

Preformed Endotracheal Tube

Oral

without cuff

Murphy eye

for anaesthesia and intensive care

Radiopaque



Cat.-No.:		Size:
2072155	08	ID 5.5 mm
2072160	08	ID 6.0 mm
2072165	10	ID 6.5 mm
2072170	13	ID 7.0 mm
2072175	13	ID 7.5 mm
2072180	17	ID 8.0 mm

Preformed Endotracheal Tube

Oral

with cuff

Murphy eye

for anaesthesia and intensive care

high volume, low pressure

Radiopaque

Respiratory & Anesthesia



Cat.-No.:		Size:
2071255	00	ID 5.5 mm
2071260	00	ID 6.0 mm
2071265	00	ID 6.5 mm
2071270	00	ID 7.0 mm
2071275	00	ID 7.5 mm
2071280	00	ID 8.0 mm

Preformed Endotracheal Tube

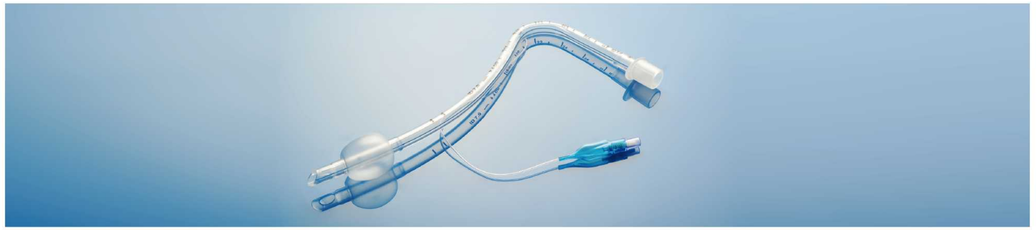
Nasal

without cuff

Murphy eye

for anaesthesia and intensive care

Radiopaque



Cat.-No.:	Balloon:	Size:
2072255	08	ID 5.5 mm
2072260	08	ID 6.0 mm
2072265	10	ID 6.5 mm
2072270	13	ID 7.0 mm
2072275	13	ID 7.5 mm
2072280	17	ID 8.0 mm

Preformed Endotracheal Tube

Nasal

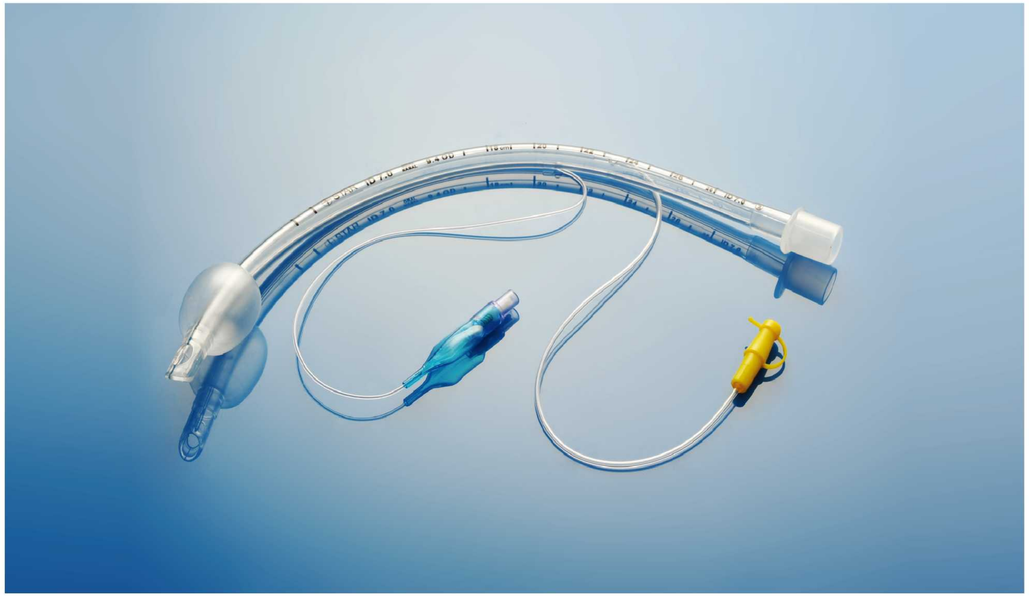
with cuff

Murphy eye

for anaesthesia and intensive care

high volume, low pressure

Radiopaque



Cat.-No.:	Balloon:	Size:
2082265	10	ID 6.5 mm
2082270	12	ID 7.0 mm
2082275	12	ID 7.5 mm
2082280	15	ID 8.0 mm
2082285	17	ID 8.5 mm
2082290	22	ID 9.0 mm
2082295	22	ID 9.5 mm
2082210	22	ID 10.0 mm

Endotracheal Tube

with Suction Lumen

with cuff

Murphy eye

for anaesthesia and intensive care

high volume, low pressure

Radiopaque

Respiratory & Anesthesia



Cat.-No.:	Balloon:	Size:
2122265	10	ID 6.5 mm
2122270	12	ID 7.0 mm
2122275	12	ID 7.5 mm
2122280	15	ID 8.0 mm
2122285	15	ID 8.5 mm

Anesthesia kits—With Standard Endotracheal Tube

Item Name	Qty.	Type/Size
Standard Endotracheal tube	1	Cuffed 6.5mm, 7.0mm, 7.5mm, 8.0mm, 8.5mm
Latex Surgical Gloves	1	7.0# or 7.5#
Syringe(for inflation)	1	10ml
Suction catheter	2	10Fr, 12Fr
Gauze Swab	2	Not less than 50mmx50mm
Endotracheal Tube Stylet	1	10Fr, 12Fr, 14Fr
Sunction Connecting Tube	1	ID7.0mm x 1500mm
Laryngoscope	1	M
Endotracheal Tube Holder	1	QG-I(fits Endotracheal Tube size:4.5mm above)
Remark: high volume, low pressure, Radiopaque		

WEHERE MEDICAL

Cat.-No.:	Balloon:	Size:
2162265	10	ID 6.5 mm
2162270	13	ID 7.0 mm
2162275	13	ID 7.5 mm
2162280	15	ID 8.0 mm
2162285	18	ID 8.5 mm

Anesthesia Kits-with Reinforced Endotracheal Tube

Item Name	Qty.	Type/Size
Reinforced Endotracheal Tube	1	Cuffed 6.5mm, 7.0mm, 7.5mm, 8.0mm, 8.5mm
Surgical Gloves	1	7.0# or 7.5#
Syringe(for inflation)	1	10ml
Suction Catheter	2	10Fr, 12Fr
Gauze Swab	2	Not less than 50mm x 50mm
Endotracheal Tube Stylet	1	10Fr,12Fr,14Fr
Sunction Connecting Tube	1	ID7.0mm x 1500mm
Laryngoscope	1	M
Endotracheal Tube Holder	1	QG-I(fits Endotracheal Tube size:4.5mm above)
Remark: high volume, low pressure, Radiopaque		

Cat.-No.:	Balloon:	Size:
2182265	10	ID 6.5 mm
2182270	12	ID 7.0 mm
2182275	12	ID 7.5 mm
2182280	15	ID 8.0 mm
2182285	17	ID 8.5 mm

Anesthesia kits— Endotracheal Tube With Suction Lumen

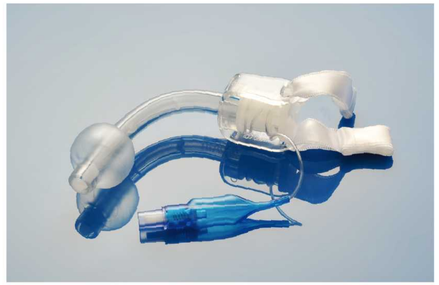
Item Name	Qty.	Type/Size
Endotracheal Tube with Suction Lumen	1	Cuffed 6.5mm, 7.0mm, 7.5mm, 8.0mm, 8.5mm
Surgical Gloves	1	7.0# or 7.5#
Syringe(for inflation)	1	10ml
Suction Catheter	2	10Fr, 12Fr
Gauze Swab	2	Not less than 50mmx50mm
Endotracheal Tube Stylet	1	10Fr, 14Fr
Sunction Connecting Tube	1	ID7.0mm x 1500mm
Laryngoscope	1	M
Endotracheal Tube Holder	1	QG-I(fits Endotracheal Tube size:4.5mm above)
Remark: high volume, low pressure, Radiopaque		



Cat.-No.:	Cuff:	Size:
2421130	00	ID 3.0 mm
2421135	00	ID 3.5 mm
2421140	00	ID 4.0 mm
2421145	00	ID 4.5 mm
2421150	00	ID 5.0 mm
2421255	00	ID 5.5 mm
2421260	00	ID 6.0 mm
2421265	00	ID 6.5 mm
2421270	00	ID 7.0 mm
2421275	00	ID 7.5 mm
2421280	00	ID 8.0 mm
2421285	00	ID 8.5 mm
2421290	00	ID 9.0 mm
2421295	00	ID 9.5 mm
2412210	00	ID 10.0 mm

Tracheostomy Tube without Cuff

Radiopaque
soft double wing and neck tie
with introducer



Cat.-No.:	Cuff:	Size:
2422130	02	ID 3.0 mm
2422135	02	ID 3.5 mm
2422140	03	ID 4.0 mm
2422145	04	ID 4.5 mm
2422150	05	ID 5.0 mm
2422255	06	ID 5.5 mm
2422260	07	ID 6.0 mm
2422265	07	ID 6.5 mm
2422270	08	ID 7.0 mm
2422275	10	ID 7.5 mm
2422280	10	ID 8.0 mm
2422285	10	ID 8.5 mm
2422290	10	ID 9.0 mm
2422295	12	ID 9.5 mm
2422210	12	ID 10.0 mm

Tracheostomy Tube with Cuff

Radiopaque
soft double wing and neck tie
with inner introducer
high volume, low pressure

WEHERE MEDICAL



Cat.-No.:	Cuff:	Size:
2461130	00	ID 3.0 mm
2461135	00	ID 3.5 mm
2461140	00	ID 4.0 mm
2461145	00	ID 4.5 mm
2461150	00	ID 5.0 mm
2461255	00	ID 5.5 mm
2461260	00	ID 6.0 mm
2461265	00	ID 6.5 mm
2461270	00	ID 7.0 mm
2461275	00	ID 7.5 mm
2461280	00	ID 8.0 mm
2461285	00	ID 8.5 mm
2461290	00	ID 9.0 mm
2461295	00	ID 9.5 mm
2461210	00	ID 10.0 mm

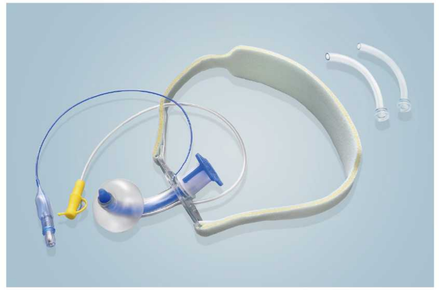
Tracheostomy Tube (Reinforced)
without cuff
for anaesthesia and intensive care
Radiopaque



Cat.-No.:	Cuff:	Size:
2462130	02	ID 3.0 mm
2462135	03	ID 3.5 mm
2462140	04	ID 4.0 mm
2462145	05	ID 4.5 mm
2462150	06	ID 5.0 mm
2462255	07	ID 5.5 mm
2462260	07	ID 6.0 mm
2462265	08	ID 6.5 mm
2462270	10	ID 7.0 mm
2462275	10	ID 7.5 mm
2462280	10	ID 8.0 mm
2462285	10	ID 8.5 mm
2462290	11	ID 9.0 mm
2462295	12	ID 9.5 mm
2462210	13	ID 10.0 mm

Tracheostomy Tube (Reinforced)
with cuff
for anaesthesia and intensive care
high volume, low pressure
Radiopaque

Respiratory & Anesthesia



Cat.-No.:	Cuff:	Size:
2485255	06	ID 5.5mm
2485260	07	ID 6.0mm
2485265	07	ID 6.5mm
2485270	08	ID 7.0mm
2485275	10	ID 7.5mm
2485280	10	ID 8.0mm
2485285	10	ID 8.5mm
2485290	10	ID 9.0mm

Tracheostomy Tube
with Suction
with Cannula
soft double wing and neck tie
with introducer
high volume, low pressure
Radiopaque
with inner cannula



Cat.-No.:	Cuff:	Size:
2425255	06	ID 5.5mm
2425260	07	ID 6.0mm
2425265	07	ID 6.5mm
2425270	08	ID 7.0mm
2425275	10	ID 7.5mm
2425280	10	ID 8.0mm
2425285	10	ID 8.5mm
2425290	10	ID 9.0mm

Tracheostomy Tube
soft double wing and neck tie
with introducer/without introducer
high volume, low pressure
Radiopaque
cannula option available

WEHERE MEDICAL



Cat.-No.:	Cuff:	Size:
2482255	06	ID 5.5 mm
2482260	07	ID 6.0 mm
2482265	07	ID 6.5 mm
2482270	08	ID 7.0 mm
2482275	10	ID 7.5 mm
2482280	10	ID 8.0 mm
2482285	10	ID 8.5 mm
2482290	10	ID 9.0 mm
2482295	11	ID 9.5 mm
2482210	12	ID 10.0 mm

Tracheostomy Tube (with Suction) with cuff

soft double wing and neck tie

with introducer

high volume, low pressure

Radiopaque



Cat.-No.:	Size:
2651112 00	QG-I

Endotracheal Tube Holder

suitable for all kinds of oral endotracheal intubation

bind soft, comfortable, convenient, can be adjusted quickly

Reserved a hole for oral cleaning



Cat.-No.:	Balloon:	Size:
2222110	04	# 1.0
2222115	07	# 1.5
2222120	09	# 2.0
2222125	15	# 2.5
2222230	20	# 3.0
2222240	30	# 4.0
2222250	40	# 5.0

Laryngeal Mask (PVC)

medical grade PVC, transparent

one way

single use





Cat.-No.:	Balloon:	Size:
2232110	04	# 1.0
2232115	07	# 1.5
2232120	09	# 2.0
2232125	15	# 2.5
2232230	20	# 3.0
2232240	30	# 4.0
2232250	40	# 5.0

Laryngeal Mask (Silicone)

yellow or blue mask

one way

single use

Cat.-No.:	Size:
4551225 00	KQ-I

Mouth Opener

mouth gag

PP

for opening mouth

enlarge operation wound in surgery

WEHERE MEDICAL



Cat.-No.:		Size:
3031106	00	Ch / Fr 06
3031108	00	Ch / Fr 08
3031210	00	Ch / Fr 10
3031212	00	Ch / Fr 12
3031214	00	Ch / Fr 14
3031216	00	Ch / Fr 16
3031218	00	Ch / Fr 18
3031220	00	Ch / Fr 20

PVC Suction Catheter (Type I)

length 50cm

central opening

2 side eyes

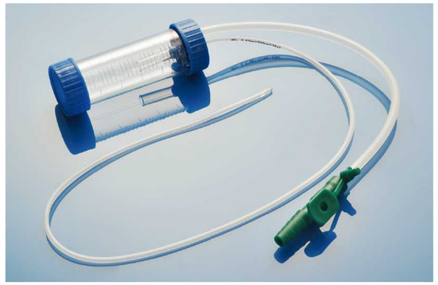
Cat.-No.:		Size:
3021106	00	Ch / Fr 06
3021108	00	Ch / Fr 08
3021210	00	Ch / Fr 10
3021212	00	Ch / Fr 12
3021214	00	Ch / Fr 14
3021216	00	Ch / Fr 16
3021218	00	Ch / Fr 18
3021220	00	Ch / Fr 20

Silicone Suction Catheter (Type I)

length 50cm

central opening

2 side eyes



Cat.-No.:		Size:
3022106	25	Ch / Fr 06
3022108	25	Ch / Fr 08
3022210	25	Ch / Fr 10
3022212	25	Ch / Fr 12
3022214	25	Ch / Fr 14

PVC Suction Catheter (Type II)
Mucus Extractor

length 50cm

with suction catheter

25ml container

1 or 2 side eyes

V type available



Nebulizer with Mouth Piece

Made of medical grade PVC, Mouth-piece

Cat.-No.:		Size:
4021006	06	Standard



Nasal Oxygen Cannula (PVC)

soft and comfortable sucker, work closely with nostrils

Cat.-No.:		Size:
3522110	00	2.0
3522214	00	3.0

Nasal Oxygen Cannula (Silicone)

soft and comfortable sucker, work closely with nostrils

Cat.-No.:		Size:
3532110	00	2.0
3532214	00	3.0



Nebulizer with Aerosol Mask

Made of medical grade PVC, Adustable nose clip

Cat.-No.:		Size:
4021206	06	Pediatric Standard
4021306	06	Pediatric Elongated
4021406	06	Adult Standard
4021506	06	Adult Elongated



Nasal Oxygen Cannula (PVC)

soft and comfortable sucker, work closely with nostrils

Cat.-No.:		Size:
3521214	00	8.0

Nasal Oxygen Cannula (Silicone)

soft and comfortable sucker, work closely with nostrils

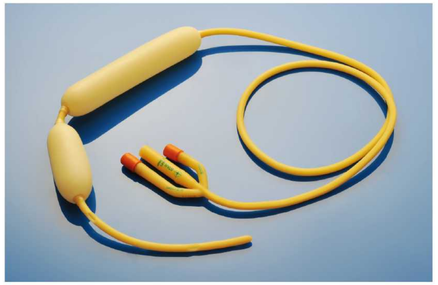
Cat.-No.:		Size:
3531214	00	8.0

Gastrointestinal System

The gastrointestinal range is designed to support a variety of clinical applications within digestive system care, including artificial feeding, gastric decompression, stomach lavage, duodenal irrigation, oesophageal compression haemostasis, gallbladder fistula drainage, bile duct and abdominal drainage, and more. These products are widely used across surgical, emergency, and gastrointestinal care settings.

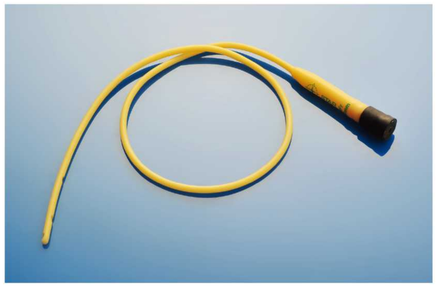
Product Series:

1. Stomach Tube / Nasogastric Tube (Material: PVC, Latex and Silicone)
2. 3-Way 2-Balloon Stomach Tube (Material: Latex)
3. T Drainage Tube (Material: Latex)



Cat.-No.:	Balloon	Size:
5013216	200/120	Ch / Fr 16
5013218	200/120	Ch / Fr 18
5013220	200/120	Ch / Fr 20

Stomach Tube (Latex)
3-way double balloon
latex, silicone coated
length ＞110cm
4 side eyes
closed tip
Infuse, extract gastric juice, and relieve gastrointestinal pressure.



Cat.-No.:		Size:
5011108	00	Ch / Fr 08
5011110	00	Ch / Fr 10

Stomach Tube (Latex)
pediatric
one way, latex
silicone coated
length 40cm, 3 or 4 side eyes
closed tip
Infuse, extract gastric juice, and relieve gastrointestinal pressure.



Cat.-No.:		Size:
5011212	00	Ch / Fr 12
5011214	00	Ch / Fr 14
5011216	00	Ch / Fr 16
5011218	00	Ch / Fr 18
5011220	00	Ch / Fr 20
5011222	00	Ch / Fr 22
5011224	00	Ch / Fr 24
5011226	00	Ch / Fr 26
5011228	00	Ch / Fr 28

Stomach Tube (Latex)
one way
latex, silicone coated
length ＞110cm
4 side eyes
closed tip
Infuse, extract gastric juice, and relieve gastrointestinal pressure.

WEHERE MEDICAL



Cat.-No.:		Size:
5021106	00	Ch / Fr 06
5021108	00	Ch / Fr 08
5021110	00	Ch / Fr 10

Stomach Tube (PVC)
Pediatric

one way
length 50cm
2 side eyes
closed tip
for gastrointestinal decompression,
liquid or fluid nutrition feeding,
fluid drainage/deflation



Cat.-No.:		Size:
5021212	00	Ch / Fr 12
5021214	00	Ch / Fr 14
5021216	00	Ch / Fr 16
5021218	00	Ch / Fr 18
5021220	00	Ch / Fr 20
5021222	00	Ch / Fr 22
5021224	00	Ch / Fr 24

Stomach Tube (PVC)

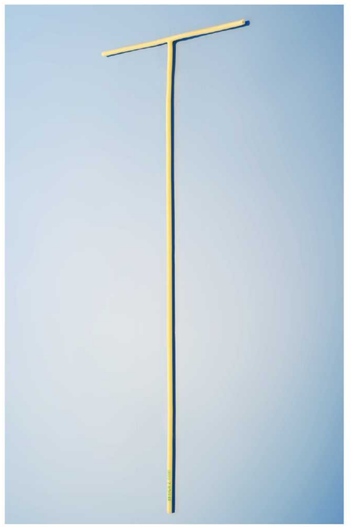
one way
length 120cm
4 side eyes
closed tip
for gastrointestinal decompression,
liquid or fluid nutrition feeding,
fluid drainage/deflation

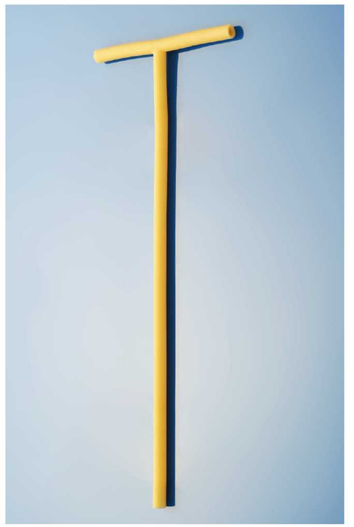


Cat.-No.:		Size:
5031106	00	Ch / Fr 06
5031108	00	Ch / Fr 08
5031210	00	Ch / Fr 10
5031212	00	Ch / Fr 12
5031214	00	Ch / Fr 14
5031216	00	Ch / Fr 16
5031218	00	Ch / Fr 18
5031220	00	Ch / Fr 20
5031222	00	Ch / Fr 22
5031224	00	Ch / Fr 24

Stomach Tube (Silicone)

one way
Ch / Fr 06-10: length 50cm
Ch / Fr 12-24: length 120cm
2 or 4 side eyes
closed tip
for gastrointestinal decompression,
liquid or fluid nutrition feeding,
fluid drainage/deflation
Radiopaque





Cat.-No.:		Size:
5511108	00	Ch / Fr 08
5511110	00	Ch / Fr 10
5511112	00	Ch / Fr 12
5511214	00	Ch / Fr 14
5511216	00	Ch / Fr 16
5511218	00	Ch / Fr 18
5511220	00	Ch / Fr 20
5511222	00	Ch / Fr 22
5511224	00	Ch / Fr 24
5511226	00	Ch / Fr 26
5511228	00	Ch / Fr 28

T Drainage Tube (Latex)

Kher's tube
latex
length 16x38cm or 11x35cm
for biliary drainage after sugery

Reproductive System

The reproductive system range is used in gynaecological and urological procedures, including the injection of contrast media for the diagnosis and treatment of fallopian tube adhesions, and perfusion therapy for prostatitis and other prostate-related infections. These products support both male and female reproductive health.

Product Series:

1. Uterine Tube (Hysterosalpingography Tube / HSG Tube) (Material: latex and silicone)
2. Prostate Perfusion Tube (Material: latex and silicone)



Cat.-No.:	Balloon:	Size:
6012210	03	Ch / Fr 10
6012212	05	Ch / Fr 12
6012214	05	Ch / Fr 14

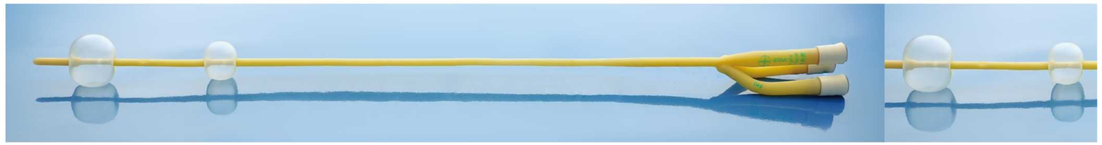
Uterine Catheter (Latex)

Hysterosalpingography Tube / HSG Tube
2-way, latex, silicone coated
Ch / Fr10: length＞ 28cm
Ch/Fr 12-14: length 28 or 40cm
closed tip, 2 eyes
for uterine infusion, injection, and contrast imaging
Utilizes gentle fluid pressure for dilation and irrigation, minimizing tissue trauma

Cat.-No.:	Balloon:	Size:
6032210	03	Ch / Fr 10
6032212	05	Ch / Fr 12
6032214	05	Ch / Fr 14

Uterine Catheter (Silicone)

Hysterosalpingography Tube / HSG Tube
2-way
Ch / Fr10: length＞ 28cm
Ch/Fr 12-14: length 28 or 40cm
closed tip, 2 eyes
for uterine infusion, injection, and contrast imaging
Utilizes gentle fluid pressure for dilation and irrigation, minimizing tissue trauma



Cat.-No.:	Balloon:	Size:
6513212	10/5	Ch / Fr 12
6513214	20/5	Ch / Fr 14
6513216	20/5	Ch / Fr 16

Prostate Catheter (Silicone)

3-way
length 40cm
closed tip, 1 eye
perfusion and radiography for prostate gland
Delivers medication directly to the prostate，minimizing systemic side effects

Cat.-No.:	Balloon:	Size:
6513212	10/5	Ch / Fr 12
6513214	20/5	Ch / Fr 14
6513216	20/5	Ch / Fr 16

Prostate Catheter (Latex)

3-way, latex, silicone coated
length 40cm
closed tip, 1 eye
perfusion and radiography for prostate gland
Delivers medication directly to the prostate，minimizing systemic side effects

General Care

The care product range is designed to support oral hygiene and wound management in both clinical and home settings. It includes products for oral care and debridement, as well as for skin cleansing and dressing application.

Product Series:

1.Oral Cleaning and Protection Set – For oral hygiene and debridement

2.Dressing Set – For wound cleaning, dressing changes



Cat.-No.:	Size:
7051200	Type I

Basic Dressing Set

oral care

for oral cleaning and care

components:

1. Absorbent tray 2pcs
2. Non-woven fabric without velamen (size 45x55mm) 1pc
3. Cotton balls 14pcs
4. Forceps 1pc
5. Hemostat 1pc
6. Tongue depressor 1pc
7. Towel 1pc
8. Glycerin bag 1pc



Cat.-No.:	Size:
7052200	Type II

Basic Dressing Set

dressing change

to clean wound and change dressing

components:

1. Absorbent Tray 2pcs
2. Forceps 2pcs
3. Cotton balls 6pcs
4. Cutting gauze 3 pcs
5. Non-woven fabric without velamen (size 45x55mm)1pc
6. Velamen (size: 50x48mm) 1pc