



Well Lead Medical Co., Ltd. founded in 1998, is a leading company in China, specialized in development, manufacturing and distribution of medical devices. The core business covers the area of Urology, Endourology, Anaesthesia, Respiratory care and Hemodialysis. Well Lead is committed to bring new technology and solution to improve healthcare of patients.

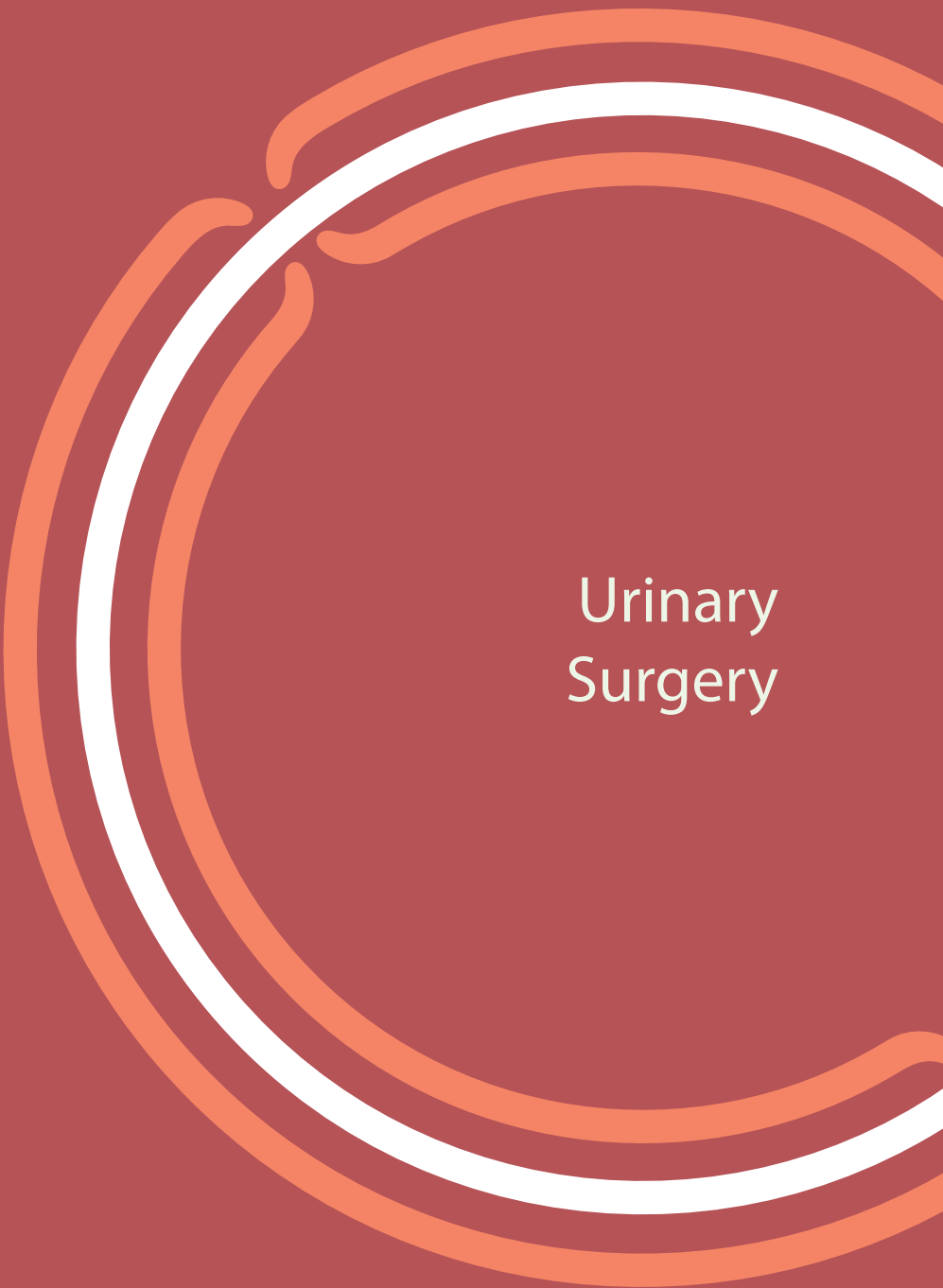
As an ISO 13485 certified company, Well Lead strictly abides by ISO standard and international good manufacturing practice to produce outstanding products. Most of the products are CE certified and FDA approved. All the staff in Well Lead share the same value: We care for patients with quality products!

www.wellead.com

wellead



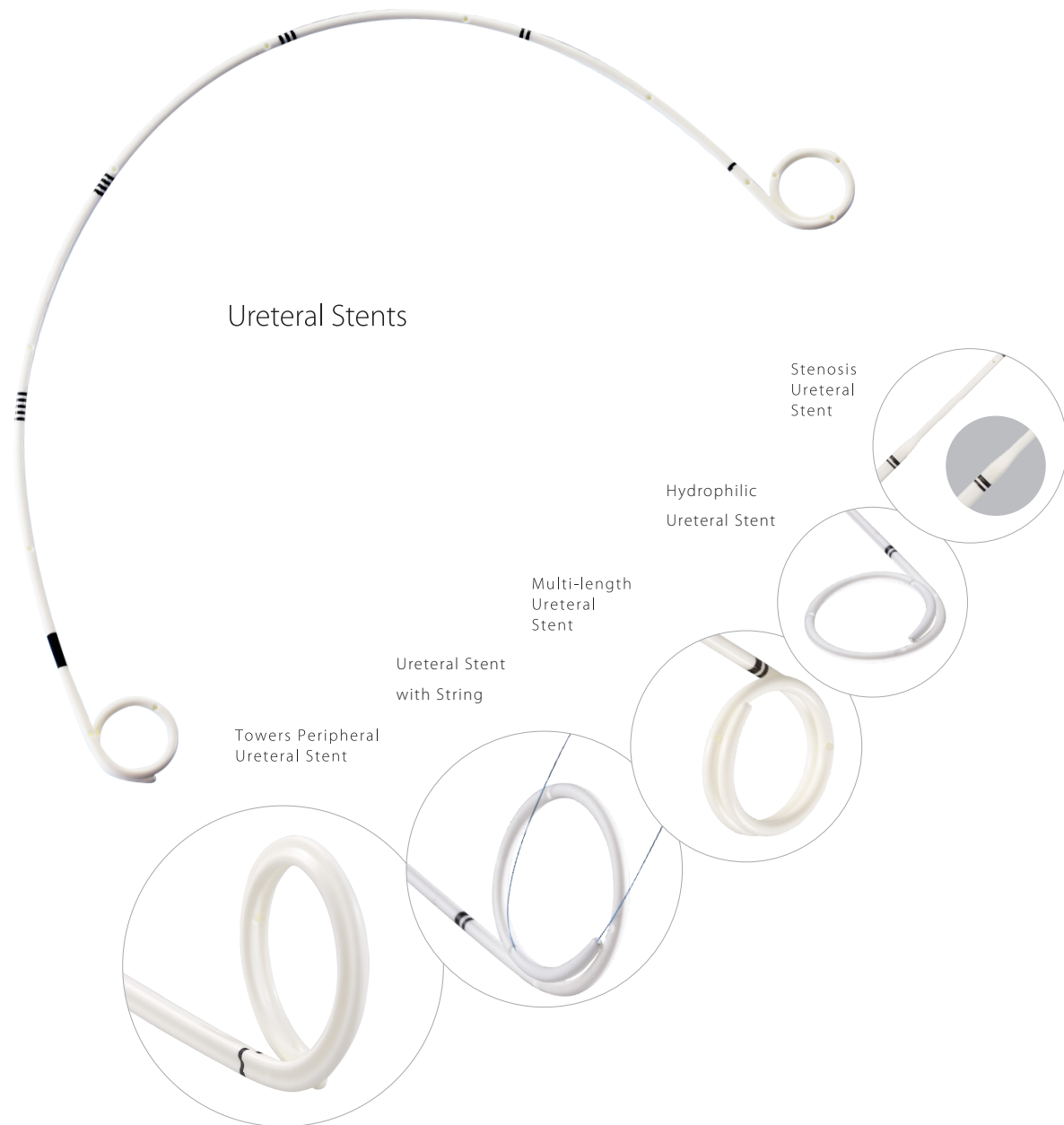
06	
11	Ureteral Stent
13	Guide Wire
14	Endoscope
17	ClearPetra®
18	Ureteral Access Sheath
21	Dilation
22	Stone Retrieval Basket
23	Ureteral Catheter
24	Dilation and Drainage Set
25	Nephrostomy Introduction Puncture Needle
27	Suprapubic Catheter Set
28	Post Operative Drainage Catheters
29	Self-Retaining Urinary Catheter
30	Urodynamic Catheter
	Laparoscopic Retrieval Bag



Urinary Surgery

◆ Ureteral Stent

A double J ureteral stent, or ureteric stent, is inserted into the ureter to prevent or treat obstruction of the urine flow from the kidney into the bladder. J shaped curls are present at both ends to hold the tube in place and prevent migration.



■ Features

- Made of medical grade polyurethane (PU) with superior biocompatibility and less encrustation
- Pigtail shape preventing stent migration
- Smooth surface for easy placement and withdrawal
- Thin wall for maximum drainage
- Clear markings facilitating confirmation of placement
- Good radiopacity for easy visualization
- Available with different designs, coatings, lengths and diameters

● **Ureteral Stent Set: Ureteral Stent and Pusher**



		Standard Ureteral Stent (open - open)		Hydrophilic Ureteral Stent (open - open)	
Size (Fr)	Length (cm)	without String Cat. No.	with String Cat. No.	without String Cat. No.	with String Cat. No.
4	24	U05A092424	U05A102424	—	—
4	26	U05A092426	U05A102426	—	—
4	28	U05A092428	U05A102428	—	—
4	30	U05A092430	U05A102430	—	—
4.6	24	U05A093124	U05A103124	—	—
4.6	26	U05A093126	U05A103126	—	—
4.6	28	U05A093128	U05A103128	—	—
4.6	30	U05A093130	U05A103130	—	—
5	24	U05A092524	U05A102524	U05A332524	U05A112524
5	26	U05A092526	U05A102526	U05A332526	U05A112526
5	28	U05A092528	U05A102528	U05A332528	U05A112528
5	30	U05A092530	U05A102530	U05A332530	U05A112530
6	24	U05A092624	U05A102624	U05A332624	U05A112624
6	26	U05A092626	U05A102626	U05A332626	U05A112626
6	28	U05A092628	U05A102628	U05A332628	U05A112628
6	30	U05A092630	U05A102630	U05A332630	U05A112630
7	24	U05A092724	U05A102724	U05A332724	U05A112724
7	26	U05A092726	U05A102726	U05A332726	U05A112726
7	28	U05A092728	U05A102728	U05A332728	U05A112728
7	30	U05A092730	U05A102730	U05A332730	U05A112730
8	24	U05A092824	U05A102824	U05A332824	U05A112824
8	26	U05A092826	U05A102826	U05A332826	U05A112826
8	28	U05A092828	U05A102828	U05A332828	U05A112828
8	30	U05A092830	U05A102830	U05A332830	U05A112830

* 10pcs/box, 100pcs/ctn

		Standard Ureteral Stent (open - close)		Hydrophilic Ureteral Stent (open - close)
Size (Fr)	Length (cm)	without String Cat. No.	with String Cat. No.	with String Cat. No.
4	26	U05A090426	U05A100426	—
4.6	26	U05A091126	U05A101126	—
5	26	U05A090526	U05A100526	U05A110526
6	26	U05A090626	U05A100626	U05A110626
7	26	U05A090726	U05A100726	U05A110726
8	26	U05A090826	U05A100826	U05A110826

* 10pcs/box, 100pcs/ctn

		Multi-length Ureteral Stent (open - open)		Hydrophilic Multi-length Ureteral Stent (open - open)
Size (Fr)	Length (cm)	without String Cat. No.	with String Cat. No.	with String Cat. No.
4	22 - 30	U05A122410	U05A132401	—
4.6	22 - 30	U05A123110	U05A133101	—
5	22 - 30	U05A122510	U05A132501	U05A142510
6	22 - 30	U05A122610	U05A132601	U05A142610
7	22 - 30	U05A122710	U05A132701	U05A142710

* 10pcs/box, 100pcs/ctn

		Multi-length Ureteral Stent (open - close)		Hydrophilic Multi-length Ureteral Stent (open - close)
Size (Fr)	Length (cm)	without String Cat. No.	with String Cat. No.	with String Cat. No.
4	22 - 30	U05A120410	U05A130410	—
4.6	22 - 30	U05A121110	U05A131110	—
5	22 - 30	U05A120510	U05A130510	U05A140510
6	22 - 30	U05A120610	U05A130610	U05A140610
7	22 - 30	U05A120710	U05A130710	U05A140710

* 10pcs/box, 100pcs/ctn

● Ureteral Stent Set: Ureteral Stent, Pusher and Urological Guide Wire



		Stainless Steel Guide Wire	Standard Ureteral Stent (open - open)		Hydrophilic Ureteral Stent (open - open)	
Size (Fr)	Length (cm)	Size x Length inch x cm	without String Cat. No.	with String Cat. No.	without String Cat. No.	with String Cat. No.
4.6	24	0.028" x 120cm	U05A213124	U05A223124	—	—
4.6	26	0.028" x 120cm	U05A213126	U05A223126	—	—
4.6	28	0.028" x 120cm	U05A213128	U05A223128	—	—
4.6	30	0.028" x 120cm	U05A213130	U05A223130	—	—
5	24	0.035" x 120cm	U05A212524	U05A222524	U05A282524	U05A242524
5	26	0.035" x 120cm	U05A212526	U05A222526	U05A282526	U05A242526
5	28	0.035" x 120cm	U05A212528	U05A222528	U05A282528	U05A242528
5	30	0.035" x 120cm	U05A212530	U05A222530	U05A282530	U05A242530
6	24	0.035" x 120cm	U05A212624	U05A222624	U05A282624	U05A242624
6	26	0.035" x 120cm	U05A212626	U05A222626	U05A282626	U05A242626
6	28	0.035" x 120cm	U05A212628	U05A222628	U05A282628	U05A242628
6	30	0.035" x 120cm	U05A212630	U05A222630	U05A282630	U05A242630
7	24	0.035" x 120cm	U05A212724	U05A222724	U05A282724	U05A242724
7	26	0.035" x 120cm	U05A212726	U05A222726	U05A282726	U05A242726
7	28	0.035" x 120cm	U05A212728	U05A222728	U05A282728	U05A242728
7	30	0.035" x 120cm	U05A212730	U05A222730	U05A282730	U05A242730
8	24	0.035" x 120cm	U05A212824	U05A222824	U05A282824	U05A242824
8	26	0.035" x 120cm	U05A212826	U05A222826	U05A282826	U05A242826
8	28	0.035" x 120cm	U05A212828	U05A222828	U05A282828	U05A242828
8	30	0.035" x 120cm	U05A212830	U05A222830	U05A282830	U05A242830

* 10pcs/box, 100pcs/ctn

		Stainless Steel Guide Wire	Multi-length Ureteral Stent (open - open)		Hydrophilic Multi-length Ureteral Stent (open - open)
Size (Fr)	Length (cm)	Size x Length inch x cm	without String Cat. No.	with String Cat. No.	without String Cat. No.
4.6	22 - 30	0.028" x 120cm	U05A263110	U05A233110	—
5	22 - 30	0.035" x 120cm	U05A262510	U05A232510	U05A252510
6	22 - 30	0.035" x 120cm	U05A262610	U05A232610	U05A252610
7	22 - 30	0.035" x 120cm	U05A262710	U05A232710	U05A252710
8	22 - 30	0.035" x 120cm	U05A262810	U05A232810	U05A252810

* 10pcs/box, 100pcs/ctn

		PTFE Guide Wire	Hydrophilic Ureteral Stent (open - open)
Size (Fr)	Length (cm)	Size x Length inch x cm	without String Cat. No.
5	26	0.035" x 150cm	U05A282502
6	26	0.035" x 150cm	U05A282602
7	26	0.035" x 150cm	U05A282702
8	26	0.035" x 150cm	U05A282802

* 10pcs/box, 100pcs/ctn

* More specifications can be available upon request

● Ureteral Stent Set: Ureteral Stent, Pusher and Urological Guide Wire and Clamp



		Stainless Steel Guide Wire	Standard Ureteral Stent (open - close)		Hydrophilic Ureteral Stent (open - close)
Size (Fr)	Length (cm)	Size x Length inch x cm	without String Cat. No.	with String Cat. No.	without String Cat. No.
4.6	26	0.028" x 120cm	U05A161126	U05A171126	—
5	26	0.035" x 120cm	U05A160526	U05A170526	U05A280526
6	26	0.035" x 120cm	U05A160626	U05A170626	U05A280626
7	26	0.035" x 120cm	U05A160726	U05A170726	U05A280726
8	26	0.035" x 120cm	U05A160826	U05A170826	U05A280826

* 10pcs/box, 100pcs/ctn

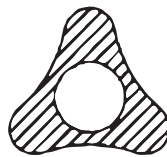
		Stainless Steel Guide Wire	Multi-length Ureteral Stent (open - close)	Hydrophilic Multi-length Ureteral Stent (open - close)
Size (Fr)	Length (cm)	Size x Length inch x cm	with String Cat. No.	without String Cat. No.
4.6	22 - 30	0.028" x 120cm	U05A181110	—
5	22 - 30	0.035" x 120cm	U05A180510	U05A190510
6	22 - 30	0.035" x 120cm	U05A180610	U05A190610
7	22 - 30	0.035" x 120cm	U05A180710	U05A190710

* 10pcs/box, 100pcs/ctn

* More specifications can be available upon request

● Towers Peripheral Ureteral Stent

Shaft with special profile allowing for drainage through the stent as well as the ureter.



Size (Fr)	Length (cm)	Cat. No.	Cat. No.
		Open - Close	Open - Open
7	26	U05A040726	U05A042726
7	28	U05A040728	U05A042728

* 5pcs/box, 100pcs/ctn

● Stenosis Ureteral Stent

Partial enlargement of the shaft up to 12Fr allowing for dilation of the ureter.



■ Features

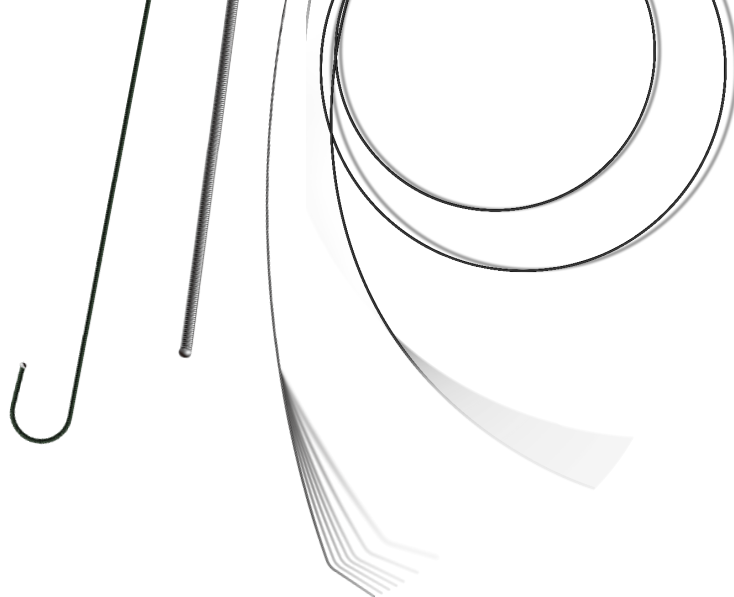
- Drainage eyes only in pigtails
- Only open tips available

Size (Fr)	Length (cm)	Cat. No.	Cat. No.	Cat. No.
		Enlargement @ Kidney Side	Enlargement @ Central Side	Enlargement @ Bladder Side
7	26	U05A032126	U05A032226	U05A032326
7	28	U05A032128	U05A032228	U05A032328

* 5pcs/box, 100pcs/ctn

◆ Guide Wire

Guide Wires are used to ensure rapid access, easy advancement and replacement of medical devices during urological procedures.



● Stainless Steel Guide Wire

Size (Inch)	Length (cm)	Cat. No. Straight Tip
0.028"	150	U01B072815
0.032"	150	U01B073215
0.035"	150	U01B073515
0.038"	150	U01B073815

* 5pcs/box, 50pcs/ctn

Size (Inch)	Length (cm)	Cat. No. J Tip
0.028"	90	U01B082809
0.032"	90	U01B083209
0.035"	90	U01B083509
0.038"	90	U01B083809

* 5pcs/box, 50pcs/ctn

● PTFE Guide Wire with Fixed Stainless Steel Core

Size (Inch)	Length (cm)	Cat. No. Straight Tip	Cat. No. J Tip
0.028"	150	U01B142815	U01B152815
0.032"	150	U01B143215	U01B153215
0.035"	150	U01B143515	U01B153515
0.038"	150	U01B143815	U01B153815

* 5pcs/box, 50pcs/ctn



● HybriGlide Guide Wire

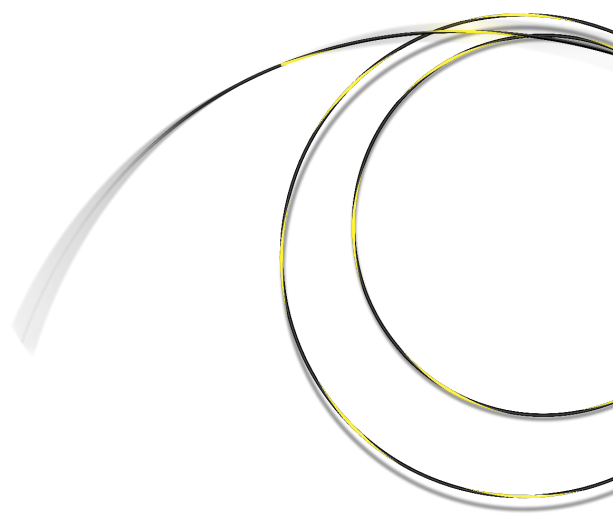
PTFE jacket, Nitinol core, hydrophilic tip

■ Features

- Hydrophilic flexible tip facilitating safe access and good maneuverability
- Highly radiopaque black and yellow strips for improved visualization
- Kink-resistant Nitinol shaft providing good control and safe passage

Size (Inch)	Length (cm)	Tip	Cat. No.
0.028"	150	Straight	U01B132815
0.032"	150	Straight	U01B133215
0.035"	150	Straight	U01B133515

* 5pcs/box, 50pcs/ctn



● Monarch Guide Wire

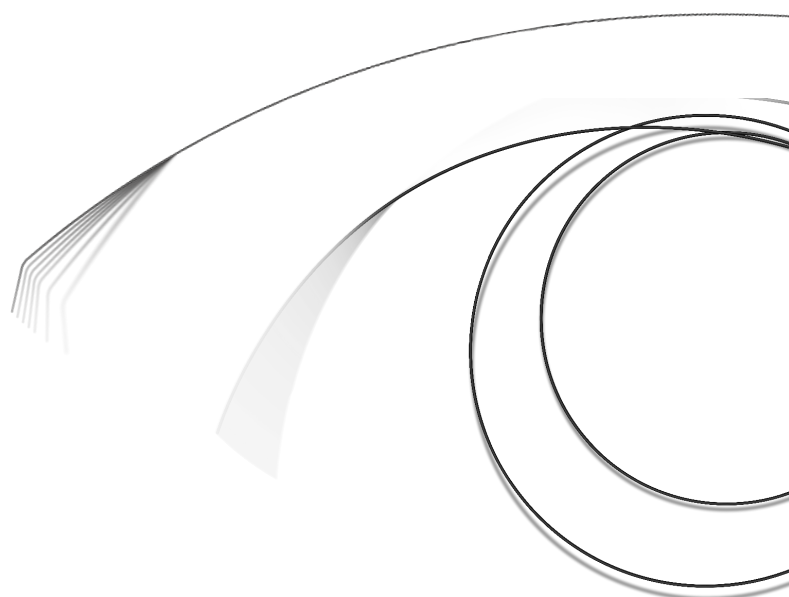
PTFE jacket, Nitinol core, black and yellow strips

■ Features

- Flexible conical tip facilitating easy insertion into stricture or obstructed passage
- PTFE jacket reducing friction and facilitating smooth entry
- Ultra-elastic kink-resistant Nitinol core providing good torqueability
- Black and yellow strips ensuring clear endoscopic view of the position and movement of the device

Size (Inch)	Length (cm)	Tip	Cat. No.
0.028"	150	Straight	U01B112815
0.032"	150	Straight	U01B113215
0.035"	150	Straight	U01B113515

* 5pcs/box, 50pcs/ctn



● Hydrophilic Guide Wire

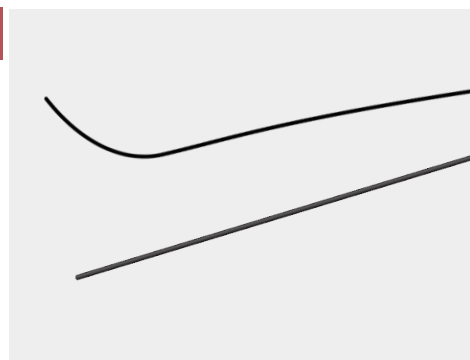
TPU jacket, Nitinol core, Hydrophilic coating

■ Features

- Hydrophilic coating and TPU jacket offering low friction surface facilitating advancement
- Ultra-elastic kink-resistant Nitinol core providing good torqueability
- Floppy tip for reliable and safe navigation through ureteric strictures
- Available with floppy straight tip, and angled tip for negotiating awkward located ureteral orifices
- Available with standard rigid shaft, and stiffened shaft for enhanced pushability

Size (Inch)	Length (cm)	Tip	Standard Shaft Cat. No.	Stiff Shaft Cat. No.
0.028"	150	Straight	U01B202815	U01B200115
0.032"	150	Straight	U01B203215	U01B200215
0.035"	150	Straight	U01B203515	U01B200315
0.038"	150	Straight	U01B203815	U01B200415
0.028"	150	Angled	U01B192815	U01B190115
0.032"	150	Angled	U01B193215	U01B190215
0.035"	150	Angled	U01B193515	U01B190315
0.038"	150	Angled	U01B193815	U01B190415

* 5pcs/box, 50pcs/ctn



◆ Endoscope

■ Features

- Straight, rather than gradual, shaft with minimum diameter for easier, and less invasive advancement
- Slightly beveled tip for atraumatic insertion
- Semilunar design providing maximum working channel, and better irrigation flow
- CPR2/95, CPR2/125, and CPR3/125 allowing the insertion of ureteral stents
- Ergonomic hand piece for convenient and comfort control of the device
- Compatible with all brands of video cameras and light cables
- Irrigation ports with standard luer lock stopcocks
- Working channel with standard luer lock ports
- Autoclavable



Model	Ureteroscope	Super Mini Nephroscope	Super Mini Nephroscope	Super Mini Nephroscope	CYSTOSCOPE
REF	CPR4/75	CPR2/75	CPR2/95	CPR2/125	CPR3/125
OD	2.5mm (7.5Fr)	2.5mm (7.5Fr)	3.2mm (9.5Fr)	4.2mm (12.5Fr)	4.2mm (12.5Fr)
Working Channel	1.1mm (3.3Fr)	1.1mm (3.3Fr)	1.7mm (5.1Fr)	2.5mm (7.5Fr)	2.5mm (7.5Fr)
Working Length	430mm	250mm	250mm	250mm	340mm
Direction of View	0°	0°	0°	6°	6°
Image	18,000 pixels	18,000 pixels	30,000 pixels	30,000 pixels	30,000 pixels

● Endoscopic Seal

Endoscopic seal is used for preventing fluid leakage and/or stabilizing accessory instruments such as laser fibers etc to facilitate one-hand manipulation of endoscopes during the procedure

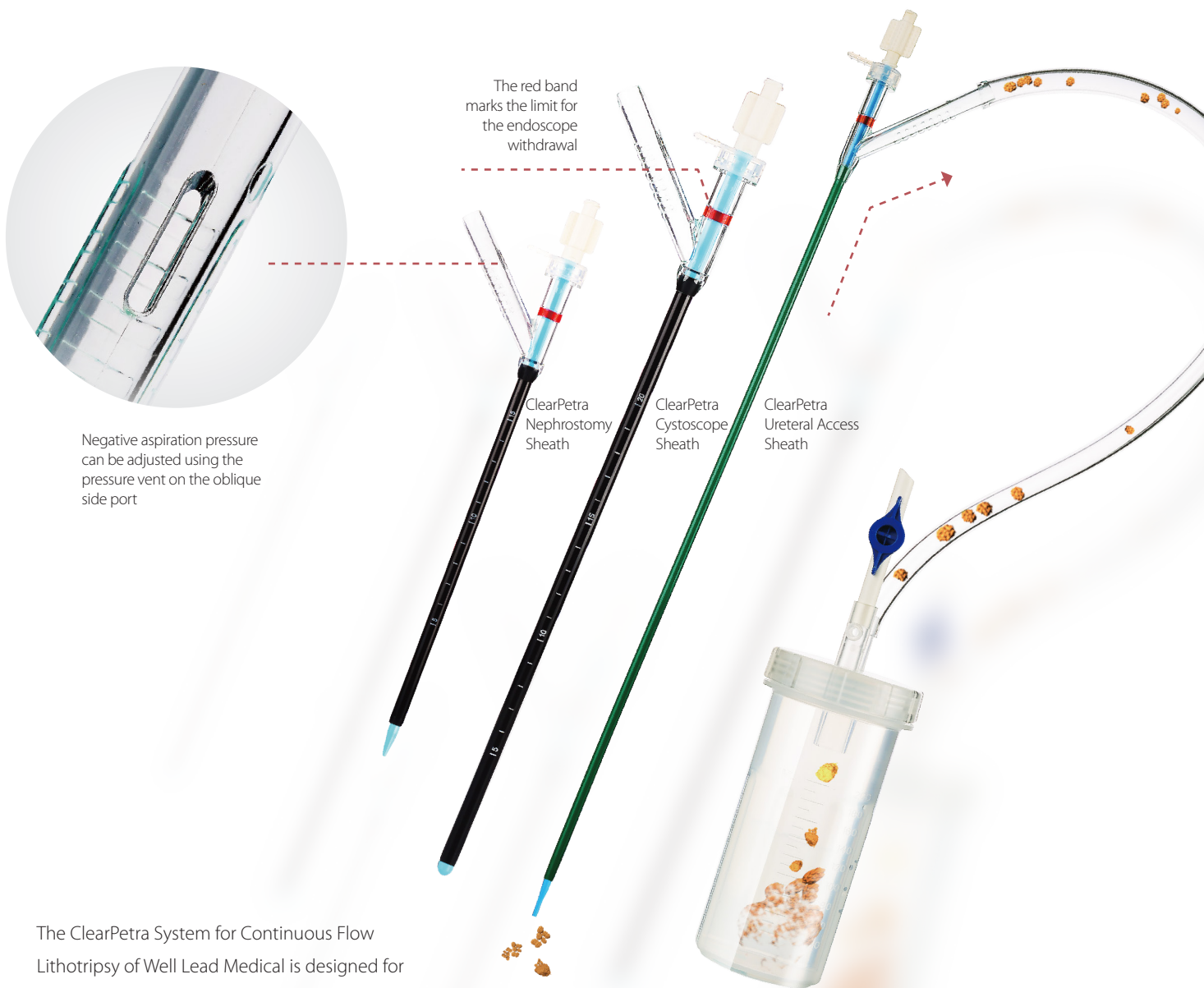


Picture	Contents	Cat.No.
	Seal and Introducer	U04D010110
	Seal, Introducer and Adaptor	U04D020110

* 10pcs/box, 200pcs/ctn

ClearPetra[®]

System for Continuous Flow Lithotripsy



The ClearPetra System for Continuous Flow Lithotripsy of Well Lead Medical is designed for the effective and efficient treatment of urinary stones using **Negative Pressure Aspiration** through an oblique side port on the ClearPetra sheath. It has high stone clearance rate, reduces the intra-luminal pressure in the urinary tract, prevents stone retropulsion, improves visual field, obviates the need of stone baskets, forceps, or any anti-retropulsion devices, and saves operating time.

INDICATIONS

ClearPetra Ureteral Access Sheath

Use for renal stones, ureteral stones, ureteral steinstrasse

ClearPetra Nephrostomy Access Sheath Set

Use for renal stones and upper ureteral stones

ClearPetra Cystoscope Sheath

Use for bladder stones

Stone Collection Bottle

Use for collecting stones

BENEFITS

1 Reduces Intra-luminal Pressure

A vortex is created by the continuous irrigation and suction. It reduces the operational (intra-luminal) pressure and reduces the risk of surgery.

2 No More Stone Retropulsion

Effectively prevents retrograde stone migration with Negative Pressure Aspiration and at the same time removes the stone fragments.

3 Improved Visual Field

Under the continuous irrigation and suction, bleeding and dust storm from stone pulverization no longer obscure the visual field.

4 Improved Stone Clearance

Stone fragments will aggregate at the distal end of the ClearPetra sheath instead of scattering and are removed through the oblique side port on the ClearPetra Sheath by the continuous suction.

5 No Accessory Device Required

Stone baskets, forceps, and anti-retropulsion devices are no longer necessary. Under the Negative Pressure Aspiration, the stone fragments are evacuated spontaneously.

• ClearPetra Ureteral Access Sheath

ID/OD x Length	Cat. No.	ID/OD x Length	Cat. No.	ID/OD x Length	Cat. No.
10/12Fr x 13cm	90111013	11/13Fr x 46cm	90111146	13/15Fr x 36cm	90111336
10/12Fr x 26cm	90111026	11/13Fr x 55cm	90111155	13/15Fr x 40cm	90111340
10/12Fr x 36cm	90111036	12/14Fr x 13cm	90111213	13/15Fr x 46cm	90111346
10/12Fr x 40cm	90111040	12/14Fr x 26cm	90111226	13/15Fr x 55cm	90111355
10/12Fr x 46cm	90111046	12/14Fr x 36cm	90111236	14/16Fr x 13cm	90111413
10/12Fr x 55cm	90111055	12/14Fr x 40cm	90111240	14/16Fr x 26cm	90111426
11/13Fr x 13cm	90111113	12/14Fr x 46cm	90111246	14/16Fr x 36cm	90111436
11/13Fr x 26cm	90111126	12/14Fr x 55cm	90111255	14/16Fr x 40cm	90111440
11/13Fr x 36cm	90111136	13/15Fr x 13cm	90111313	14/16Fr x 46cm	90111446
11/13Fr x 40cm	90111140	13/15Fr x 26cm	90111326	14/16Fr x 55cm	90111455

* 1pcs/box, 10pcs/ctn

• ClearPetra Cystoscope Sheath

ID/OD x Length	Cat. No.	ID/OD x Length	Cat. No.
18/20Fr x 21cm	90131821	20/22Fr x 24cm	90132024
18/20Fr x 24cm	90131824	22/24Fr x 21cm	90132221
20/22Fr x 21cm	90132021	22/24Fr x 24cm	90132224

* 1pcs/box, 10pcs/ctn

● ClearPetra Nephrostomy Access Sheath

■ ClearPetra Nephrostomy Access Sheath Only

Super-Mini PCNL		Mini PCNL		Standard PCNL	
ID/OD x Length	Cat. No.	ID/OD x Length	Cat. No.	ID/OD x Length	Cat. No.
10/12Fr x 13cm	90121013	16/18Fr x 13cm	90121613	22/24Fr x 13cm	90122213
10/12Fr x 15cm	90121015	16/18Fr x 15cm	90121615	22/24Fr x 15cm	90122215
10/12Fr x 17cm	90121017	16/18Fr x 17cm	90121617	22/24Fr x 17cm	90122217
10/12Fr x 21cm	90121021	16/18Fr x 21cm	90121621	22/24Fr x 21cm	90122221
12/14Fr x 13cm	90121213	18/20Fr x 13cm	90121813	24/26Fr x 13cm	90122413
12/14Fr x 15cm	90121215	18/20Fr x 15cm	90121815	24/26Fr x 15cm	90122415
12/14Fr x 17cm	90121217	18/20Fr x 17cm	90121817	24/26Fr x 17cm	90122417
12/14Fr x 21cm	90121221	18/20Fr x 21cm	90121821	24/26Fr x 21cm	90122421
14/16Fr x 13cm	90121413	20/22Fr x 13cm	90122013	26/28Fr x 13cm	90122613
14/16Fr x 15cm	90121415	20/22Fr x 15cm	90122015	26/28Fr x 15cm	90122615
14/16Fr x 17cm	90121417	20/22Fr x 17cm	90122017	26/28Fr x 17cm	90122617
14/16Fr x 21cm	90121421	20/22Fr x 21cm	90122021	26/28Fr x 21cm	90122621

* 1pcs/box, 10pcs/ctn

● ClearPetra Nephrostomy Access Sheath Set

■ Components

- ClearPetra Nephrostomy Access Sheath (Preloaded with a dilator that fits the sheath)
- Five Dilators

Sheath Size (ID/OD X Length)	Dilators (Fr)	Cat. No.
16/18Fr x 15cm	10, 12, 14, 16, 18	U04A013032
18/20Fr x 15cm	10, 12, 14, 16, 18	U04A013132
20/22Fr x 15cm	10, 12, 14, 16, 18	U04A013232
22/24Fr x 15cm	10, 14, 18, 20, 22	U04A013332
24/26Fr x 15cm	10, 14, 18, 20, 22	U04A013432
26/28Fr x 15cm	10, 14, 18, 20, 22	U04A013532

* 5pcs/box, 20pcs/ctn



■ Components

- ClearPetra Nephrostomy Access Sheath (Preloaded with a dilator that fits the sheath)
- Five Dilators
- PTFE Coating Stainless Steel Guidewire, J tip, 0.035", 90cm

Sheath Size (ID/OD X Length)	Dilators (Fr)	Cat. No.
16/18Fr x 15cm	10, 12, 14, 16, 18	U04A013022
18/20Fr x 15cm	10, 12, 14, 16, 18	U04A013122
20/22Fr x 15cm	10, 12, 14, 16, 18	U04A013222
22/24Fr x 15cm	10, 14, 18, 20, 22	U04A013322
24/26Fr x 15cm	10, 14, 18, 20, 22	U04A013422
26/28Fr x 15cm	10, 14, 18, 20, 22	U04A013522

* 5pcs/box, 20pcs/ctn



■ Components

- ClearPetra Nephrostomy Access Sheath (Preloaded with a dilator that fits the sheath)
- Five Dilators
- PTFE Coating Stainless Steel Guidewire, J tip, 0.035", 90cm
- Introducer Needle 18G, with echogenic diamond tip

Sheath Size (ID/OD X Length)	Dilators (Fr)	Cat. No.
16/18Fr x 15cm	10, 12, 14, 16, 18	U04A013012
18/20Fr x 15cm	10, 12, 14, 16, 18	U04A013112
20/22Fr x 15cm	10, 12, 14, 16, 18	U04A013212
22/24Fr x 15cm	10, 14, 18, 20, 22	U04A013312
24/26Fr x 15cm	10, 14, 18, 20, 22	U04A013412
26/28Fr x 15cm	10, 14, 18, 20, 22	U04A013512

* 5pcs/box, 20pcs/ctn



● Stone Collection Bottle

Size (ml)	Cat. No.
200ml for 10Fr-22Fr sheath	79880200
140ml for 10Fr-22Fr sheath	79880140
140ml for 24Fr and 26Fr Sheath	79880141

* 10pcs/ctn



◆ Ureteral Access Sheath

The Ureteral Access Sheath is used for establishment of conduit during endoscopic urological procedures.

■ Features

- Hydrophilic coated shaft for ease advancement
- Tapered Tip facilitating ease introduction



Size (Fr)	Length (cm)	Cat. No.	Size (Fr)	Length (cm)	Cat. No.	Size (Fr)	Length (cm)	Cat. No.
10	20	U03B011020	12	20	U03B011220	14	20	U03B011420
10	28	U03B011028	12	28	U03B011228	14	28	U03B011428
10	35	U03B011035	12	35	U03B011235	14	35	U03B011435
10	45	U03B011045	12	45	U03B011245	14	45	U03B011445
10	55	U03B011055	12	55	U03B011255	14	55	U03B011455

* 5pcs/box, 20pcs/ctn



Dilation

Urethral Dilator Set

● Straight Urethral Dilators

Straight Urethral Dilators are used for dilation of male and female urethra.

■ Features

- Hydrophilic coating reduces friction and eases placement
- Tapered tip with smooth transition minimizes trauma
- Hollow lumen accepts guide wire 0.038" for convenient advancement over the wire
- Stainless steel guide wire 0.038" 150cm can be available upon request

● Straight Urethral Dilator Set

■ Set

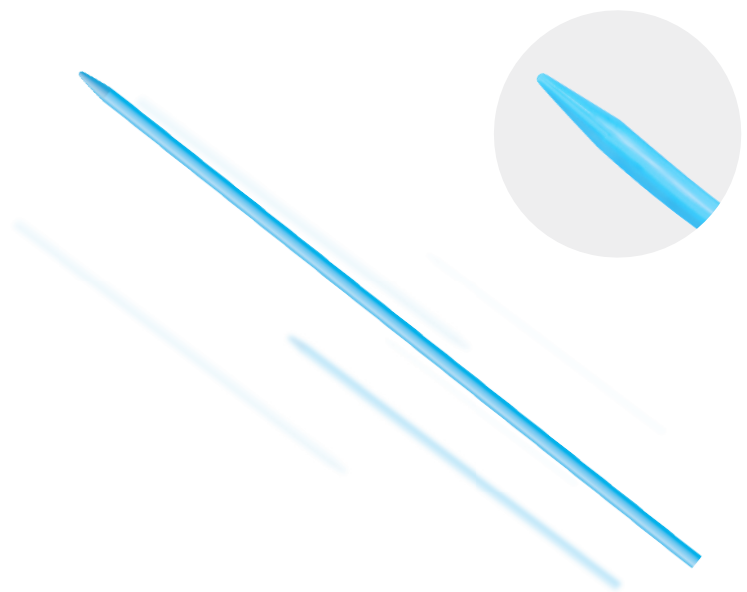
Size (Fr)	Length (cm)	Cat. No.
8 – 24	37	U02A060110

* 5pcs/box, 20pcs/ctn

■ Dilator only

Size (Fr)	Length (cm)	Cat. No.
8	37	U02A080810
10	37	U02A081010
12	37	U02A081210
14	37	U02A081410
16	37	U02A081610
18	37	U02A081810
20	37	U02A082010
22	37	U02A082210
24	37	U02A082410
26	37	U02A082610

* 5pcs/box, 50pcs/ctn

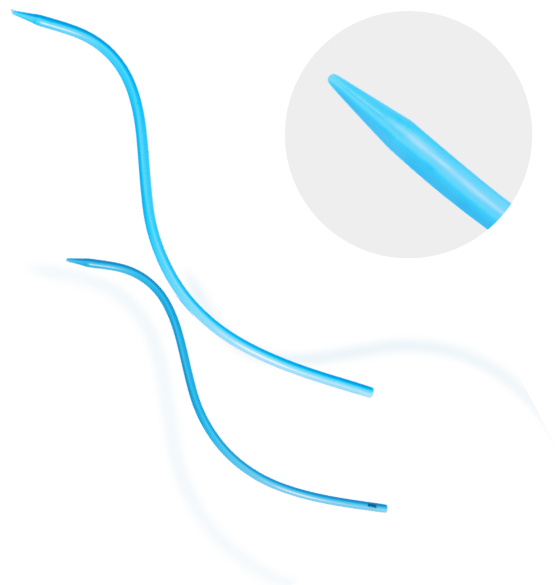


● S Shape Urethral Dilators

S Shape Urethral Dilators are used for dilation of male urethra

■ Features

- The curve of the dilators complying with anatomy of male urethra eases placement
- Hydrophilic coating reduces friction and facilitates advancement
- Tapered tip with smooth transition minimizes trauma
- Hollow lumen accepts guide wire 0.038" for convenient advancement over the wire
- Stainless steel guide wire 0.038" 150cm can be available upon request



● S-Shape Urethral Dilator Set

■ Set

Size (Fr)	Length (cm)	Cat. No.
8 - 20	37	U02A050210
14 - 26	37	U02A050510
16 - 26	37	U02A050110

* 5pcs/box, 20pcs/ctn

■ Dilator only

Size (Fr)	Length (cm)	Cat. No.
22	37	U02A072210
24	37	U02A072410
26	37	U02A072610

* 5pcs/box, 50pcs/ctn



● Ureteral Dilator Set

The Ureteral Dilators are used for dilation of the ureter prior to ureteroscopy and stone manipulation.

- Hydrophilic coating reduces friction and eases placement
- Tapered tip with smooth transition minimizes trauma
- Hollow lumen accepts guide wire 0.038" for convenient advancement over the wire
- Stainless steel guide wire 0.038" 150cm straight flexible tip is supplied in the set

■ Dilator only

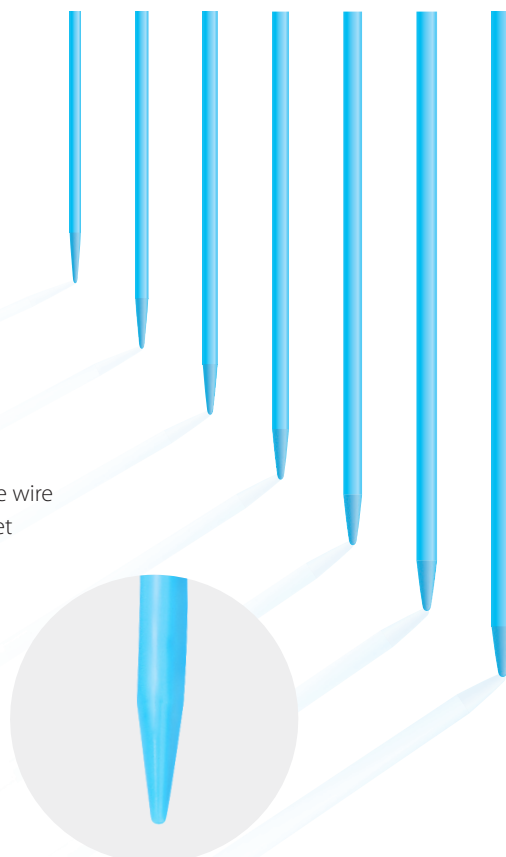
Size (Fr)	Length (cm)	Cat. No.
6	60	U02B030610
8	60	U02B030810
9	60	U02B030910
10	60	U02B031010
11	60	U02B031110
12	60	U02B031210
14	60	U02B031410
16	60	U02B031610
18	60	U02B031810

* 5pcs/box, 50pcs/ctn

■ Set

Size (Fr)	Length (cm)	Cat. No.
6 - 18	60	U02B040110

* 5pcs/box, 20pcs/ctn

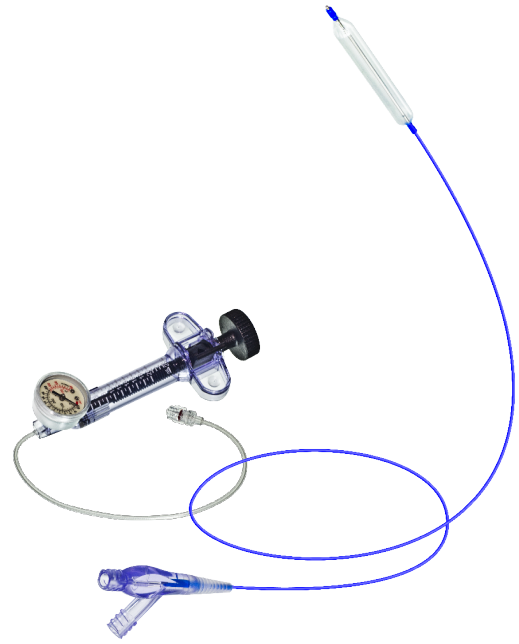


● Ureteral Balloon Dilation Catheter Set

The Ureteral Balloon Dilation catheters are used for dilation of the ureter prior to ureteroscopy and stone manipulation.

■ Features

- Platinum bands paced at the proximal and distal ends of the balloon for easy visualization of the balloon dilation positioning
- Nylon balloon can yield pressure up to 20 - atm
- Tapered tip facilitating ease introduction and advancement over the guide wire through difficult anatomy
- 3Fr Ureteral Balloon Dilation Catheter is preloaded with a nitinol guidewire for direct insertion



■ Balloon Dilation Catheter Only / Set

Catheter Size		Balloon Size		Catheter Only	With Inflation Device
OD (Fr)	Length (cm)	OD (mm)	Length (mm)	Cat. No.	Cat. No.
3	85	4	60	U02C014230	U02C034230
3	85	4	100	U02C014330	U02C034330
3	85	5	40	U02C015130	U02C035130
3	85	5	60	U02C015230	U02C035230
3	85	6	40	U02C016130	U02C036130
3	85	6	60	U02C016230	U02C036230
3	85	6	100	U02C016330	U02C036330
3	85	7	60	U02C017230	U02C037230
6	85	4	40	U02C014110	U02C034110
6	85	4	60	U02C014210	U02C034210
6	85	4	100	U02C014310	U02C034310
6	85	5	40	U02C015110	U02C035110
6	85	5	60	U02C015210	U02C035210
6	85	5	100	U02C015310	U02C035310
6	85	6	40	U02C016110	U02C036110
6	85	6	60	U02C016210	U02C036210
6	85	6	100	U02C016310	U02C036310
6	85	7	40	U02C017110	U02C037110
6	85	7	60	U02C017210	U02C037210
6	85	7	100	U02C017310	U02C037310
6	85	8	40	U02C018110	U02C038110
6	85	8	60	U02C018210	U02C038210
6	85	8	100	U02C018310	U02C038310
6	85	10	40	U02C011110	U02C031110
6	85	10	60	U02C011210	U02C031210
6	85	10	100	U02C011310	U02C031310

■ Inflation Device

* 5pcs/box, 20pcs/ctn

* 1 pcs/box, 6pcs/ctn

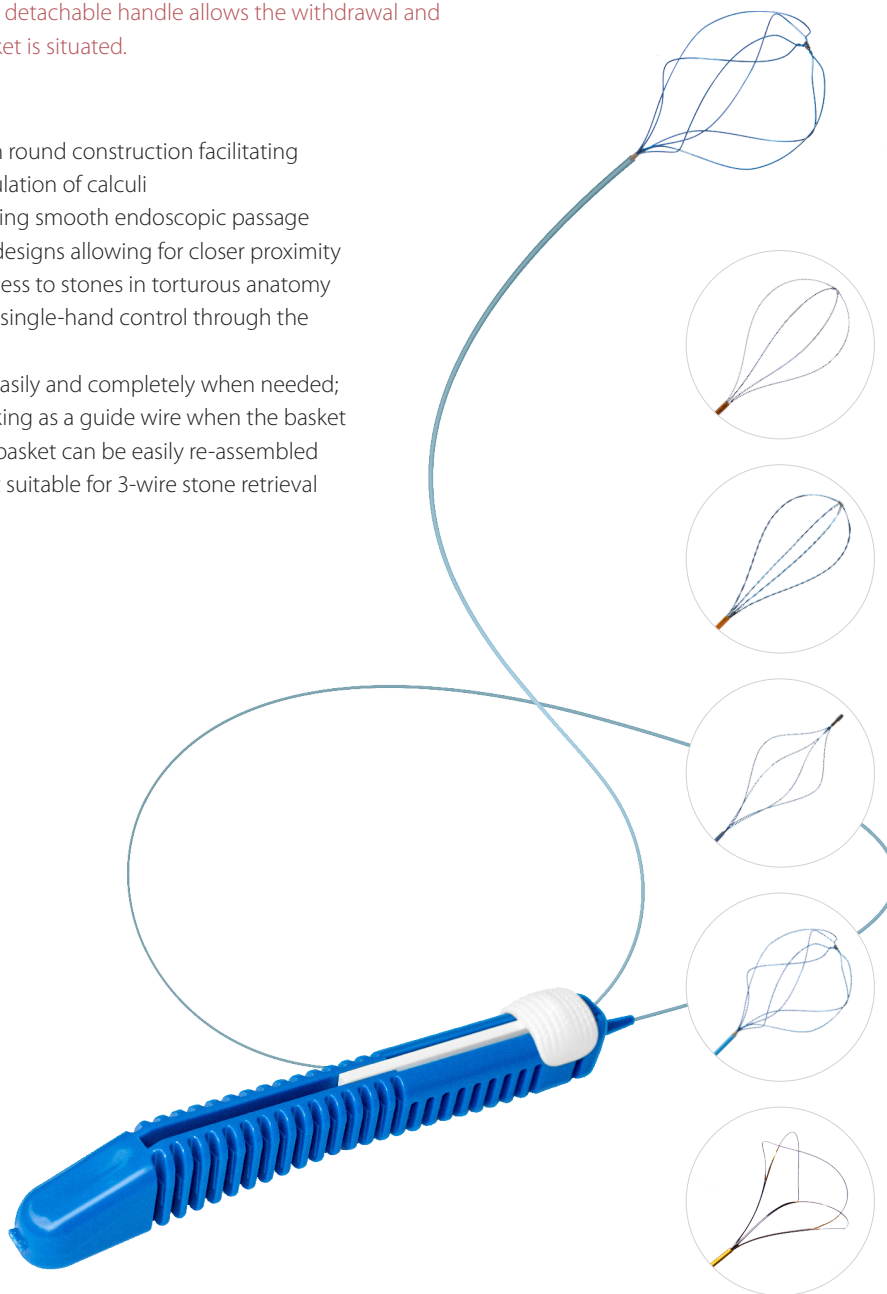
Description	Cat. No.
Inflation Device	U02D010110

◆ Stone Retrieval Basket

The Stone Retrieval basket is designed to manipulate, grasp and remove calculi and foreign bodies from the urinary tract. Its detachable handle allows the withdrawal and re-entrance of the scope when the basket is situated.

■ Features

- Torque-resistant Nitinol wire basket with round construction facilitating efficient capture and atraumatic manipulation of calculi
- Low friction kink-resistant sheath providing smooth endoscopic passage
- Available with different designs: tipless designs allowing for closer proximity to stones; Tipped baskets facilitating access to stones in torturous anatomy
- Ergonomic handle promoting excellent single-hand control through the procedure
- Handles and sheaths can be detached easily and completely when needed; the nitinol core can be left in place working as a guide wire when the basket cannot be released from the stone; the basket can be easily re-assembled once it is removed from the patient; Not suitable for 3-wire stone retrieval basket



Size (Fr)	Working Length (cm)	Basket Description	Basket OD (mm)	Cat. No.
1.8	90	Straight 4 wire, zero tip	11	U04B010110
1.8	120	Straight 4 wire, zero tip	11	U04B010210
2.2	120	Straight 4 wire, zero tip	10	U04B010310
2.5	120	Helical 4 wire, straight tip	15	U04B010410
2.5	120	Helical 6 wire, zero tip	17	U04B010510
1.7	130	3 wire, open tip	8	U04B011010
1.7	130	3 wire, open tip	11	U04B011110

* 1pcs/box, 10pcs/ctn

Ureteral Catheter

The Ureteral Catheters are used for drainage, retrograde pyelogram and atraumatic entry of the Ureteral Orifice.

■ Features

- Available with different tip configurations and sizes
- Open tip for atraumatic passage into and through the ureter and for placement over a guide wire
- Closed tip supplied with a steel wire for easy placement
- Good radiopacity for easy visualization
- Clear markings facilitating confirmation of placement
- Standard Luer connector is supplied with each catheter
- Stainless steel guide wire is available for open tip catheter upon request

■ Ureteral Catheter, Open Tip

Size (Fr)	Length (cm)	Cat. No. Catheter with Connector
4	70	U06A040412
5	70	U06A040512
6	70	U06A040612
7	70	U06A040712
8	70	U06A040812

■ Ureteral Catheter, Soft Open Tip

Size (Fr)	Length (cm)	Cat. No. Catheter with Connector
4	70	U06A050412
5	70	U06A050512
6	70	U06A050612
7	70	U06A050712
8	70	U06A050812

■ Ureteral Catheter, Closed Round Tip

Supplied with stainless steel guide wire, 0.4mm (0.016"), 725mm

Size (Fr)	Length (cm)	Cat. No. Catheter with Connector
4	70	U06A060412
5	70	U06A060512
6	70	U06A060612
7	70	U06A060712
8	70	U06A060812

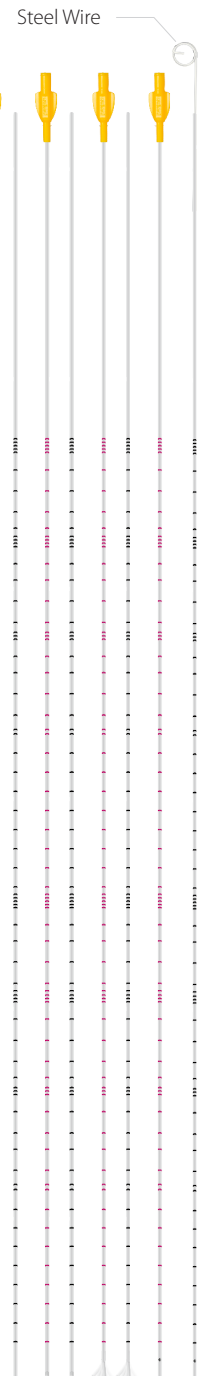
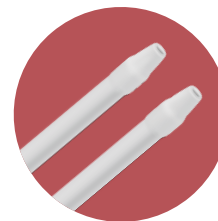
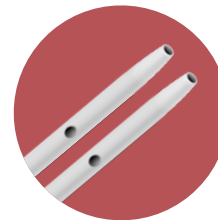
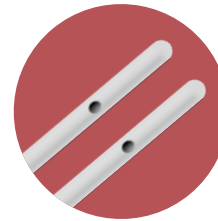
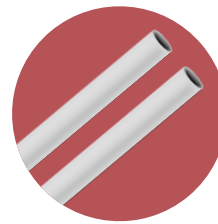
■ Ureteral Catheter, Open Tapered Tip

Size (Fr)	Length (cm)	Cat. No. Catheter with Connector
4	70	U06A070412
5	70	U06A070512
6	70	U06A070612
7	70	U06A070712
8	70	U06A070812

■ Ureteral Catheter, Open Cone Tip

Size (Fr)	Length (cm)	Cat. No. Catheter with Connector
4.8/8	70	U06A080112
6/10	70	U06A080212

* 50pcs/box, 200pcs/ctn



◆ Dilation and Drainage Set

The dilation and drainage set is used for tract dilation and drainage during percutaneous nephrostomy.

■ Features

- Tapered tip of the dilators facilitating less invasive advancement
- Excellent Radiopacity providing good visualization



■ Dilators

Size (Fr)	Length (cm)	Cat. No.
8	21	U03A034210
10	21	U03A034310
12	21	U03A034410
14	21	U03A034510
16	21	U03A034610
18	21	U03A034710
20	21	U03A034810
22	21	U03A034910
24	21	U03A035010
26	21	U03A035110

* 5pcs/box, 50pcs/ctn

■ Dilator with Peel-away Sheath

Size (Fr)	Length (cm)	Cat. No.
12	21	U03A011210
14	21	U03A011410
16	21	U03A011610
18	21	U03A011810
20	21	U03A012010
22	21	U03A012210
24	21	U03A012410
26	21	U03A012610

* 5pcs/box, 50pcs/ctn

■ Dilators with Peel-away Sheath

Dilators (Fr)	Sheath (Fr)	Cat. No.
8,10,12,14,16,18	14	U03A020610
8,10,12,14,16,18	16	U03A020710
8,10,12,14,16,18	18	U03A020810
8,12,16,20,22,24	20	U03A020910
8,12,16,20,22,24	22	U03A021010
8,12,16,20,22,24	24	U03A021110

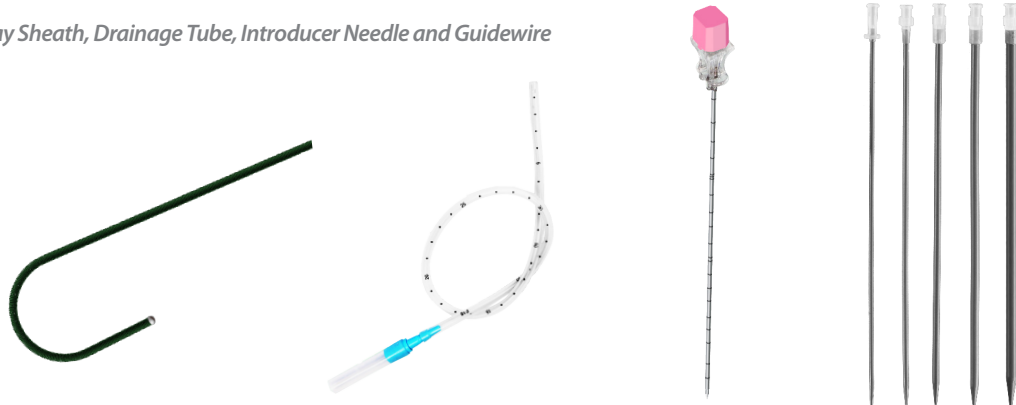
* 5pcs/box, 20pcs/ctn

■ Dilators, Peel-away Sheath and Drainage Tube

Dilators (Fr)	Sheath (Fr)	Tube Size (Fr)	Cat. No.
8,10,12,14,16,18	14	12	U03A020611
8,10,12,14,16,18	16	14	U03A020711
8,10,12,14,16,18	18	16	U03A020811
8,12,16,20,22,24	20	18	U03A020911
8,12,16,20,22,24	22	20	U03A021011
8,12,16,20,22,24	24	22	U03A021111

* 5pcs/box, 20pcs/ctn

■ Dilators, Peel-away Sheath, Drainage Tube, Introducer Needle and Guidewire



Dilators (Fr)	Sheath (Fr)	Tube Size (Fr)	Needle (G)	Guide Wire (cm)	Cat. No.
8, 10, 12, 14, 16, 18	14	12	18	0.035" x 90	U03A020612
8, 10, 12, 14, 16, 18	16	14	18	0.035" x 90	U03A020712
8, 10, 12, 14, 16, 18	18	16	18	0.035" x 90	U03A020812
8, 12, 16, 20, 22, 24	20	18	18	0.035" x 90	U03A020913
8, 12, 16, 20, 22, 24	22	20	18	0.035" x 90	U03A021013
8, 12, 16, 20, 22, 24	24	22	18	0.035" x 90	U03A021113

* 5pcs/box, 20pcs/ctn

◆ Nephrostomy Introduction Puncture Needle

The IP Needle is designed for percutaneous puncture to access the kidney during nephrostomy.

■ Features

- Two parts
- Depth mark facilitating accurate depth placement
- Echogenic tip available for enhancing visualization under ultrasound

Size (G)	Length (cm)	Tip	Cat. No.
18	20	Diamond	U01A030118
18	20	Diamond, echogenic	U01A030218
18	20	Bevel	U01A030318
18	20	Bevel, echogenic	U01A030418



◆ Suprapubic Catheter Set

Suprapubic catheters are used for bladder drainage when the urethra is damaged or blocked, or when an intermittent catheter is not applicable.

● Suprapubic Catheter

■ Features

- Medical grade silicone with good biocompatibility for enhanced patient comfort
- Smooth atraumatic open tip
- Catheters with standard balloon and integrated balloon available

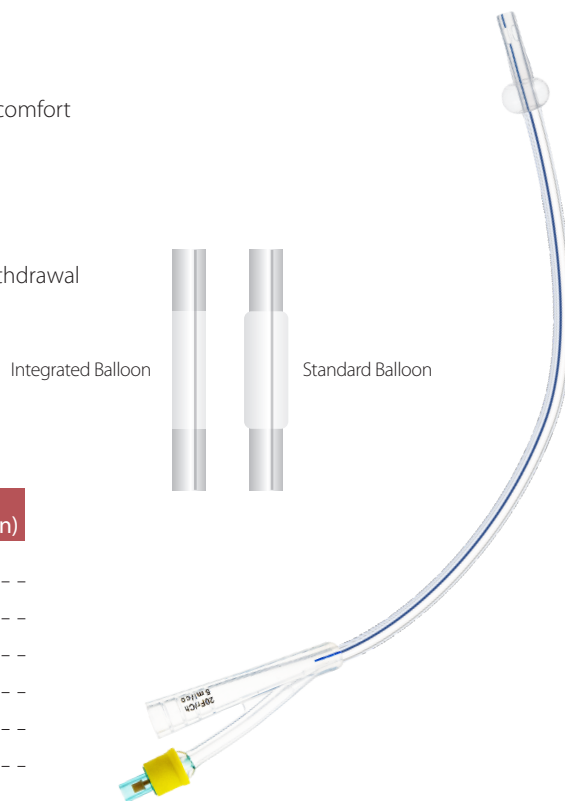
Only for Suprapubic Catheter, with Integrated Balloon

- Low profile integrated balloon minimizes trauma during insertion and withdrawal
- Each Catheter is supplied with a spigot in the same pack

■ Suprapubic Catheter 2-way

Size (Fr)	Balloon (mL)	Length (cm)	Cat. No. (Integrated Balloon)	Cat. No. (Standard Balloon)
8	5	37	—	U07B050804
10	5	37	U07C040110	U07B051004
12	5	40	U07C040112	U07B061204
14	5	40	U07C040114	U07B061404
16	10	40	U07C040116	U07B061605
18	10	40	U07C040118	U07B061805
20	10	40	U07C040120	U07B062005
22	10	40	U07C040122	U07B062205

* 10pcs/box, 200pcs/ctn

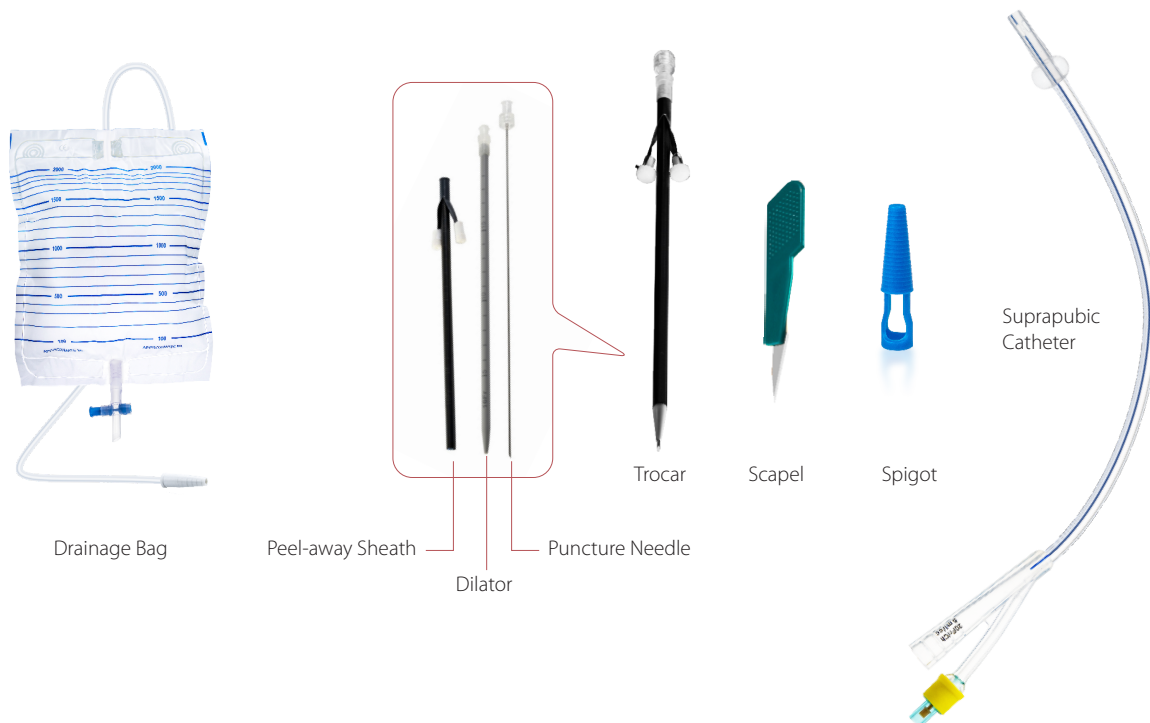


● Suprapubic Puncture Set

Suprapubic puncture set contains necessary components for simple and quick suprapubic catheterization.

■ Features

- Low Profile integrated balloon minimizes trauma
- The one - step trocar contains a 18G puncture needle, a dilator, and peel-away sheath, allowing for puncture, dilation and access simply
- The puncture needle can be removed for passage of urine flow to confirm position of the trocar
- The peel-away sheath facilitates placement of the catheter conveniently
- Drainage Bag: 2000ml, with anti-reflux valve, T Tap outlet valve, 90cm inlet tube



Size (Fr)	Balloon (mL)	Length (cm)	Cat. No. (with Drainage Bag)	Cat. No. (without Drainage Bag)
12	5	40	U07C010812	U07C010712
14	5	40	U07C010814	U07C010714
16	10	40	U07C010816	U07C010716
18	10	40	U07C010818	U07C010718

* 5pcs/box, 45pcs/ctn

● Suprapubic Exchange Set

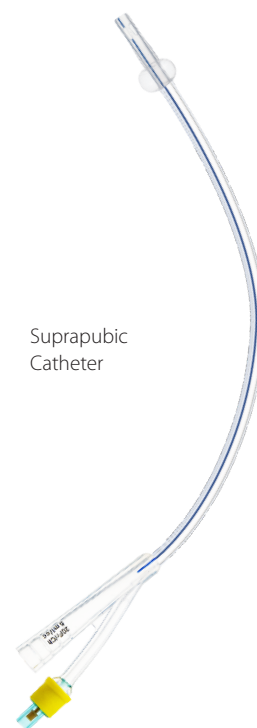
Suprapubic exchange set is used for simple and quick exchange of suprapubic catheters.

■ Exchange Set with Integrated Balloon Suprapubic Catheter

Size (Fr)	Balloon (mL)	Length (cm)	Cat. No. (With Drainage Bag)	Cat. No. (without Drainage Bag)
12	5	40	U07C020412	U07C020312
14	5	40	U07C020414	U07C020314
16	10	40	U07C020416	U07C020316
18	10	40	U07C020418	U07C020318
20	10	40	U07C020420	U07C020320
22	10	40	U07C020422	U07C020322

* 5pcs/box, 45pcs/ctn

* More specifications can be available upon request

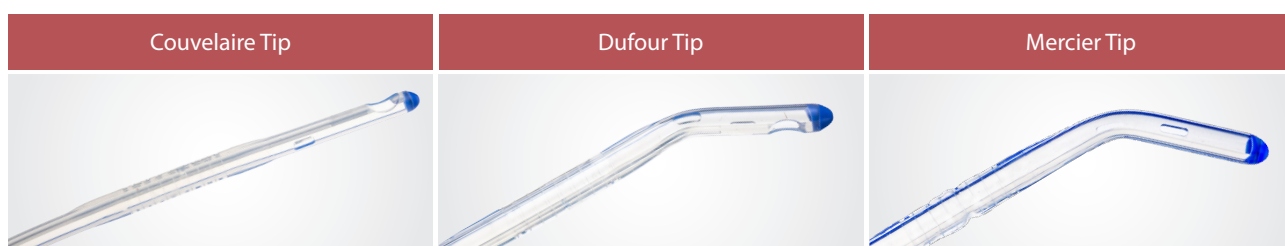


◆ Post Operative Drainage Catheters

Post operative drainage catheters are used for drainage of urine, debris, etc after operations.

■ Features

- Made of medical grade silicone with good bio-compatibility
- Color coding for easy size identification
- Extra drainage eyes for good removal of blood clots, debris etc
- Large Balloons available to stop bleeding



The Couvelaire tip and its 2 sets of opposite drainage eyes provide rapid and effective drainage of blood clots and debris.

It is intended for use by postoperative patients and in situation that need removal of blood clots and sediments.

The Dufour tip is slightly curved, with 2 sets of large and staggered eyes, which allow high performance drainage and irrigation after surgery.

It is intended for use by male patient with need for drainage and cleaning of the bladder after surgery.

The Mercier tip is slightly curved, with 2 sets of large and staggered eyes, and with a tip hole.

It is used for transurethral drainage and irrigation of bladder to remove the large blood clots and sediments.

Size (Fr/Ch)	Balloon (mL)	Couvelaire Tip		Dufour Tip		Mercier Tip	
		2 way	3 way	2 way	3 way	2 way	3 way
16	30	F01B071610	F01B081610	F01B091610	F01B101610	F01B111610	F01B121610
18	30-50	F01B071812	F01B081812	F01B091812	F01B101812	F01B111812	F01B121812
20	30-50	F01B072012	F01B082012	F01B092012	F01B102012	F01B112012	F01B122012
22	30-50	F01B072212	F01B082212	F01B092212	F01B102212	F01B112212	F01B122212
24	30-50	F01B072412	F01B082412	F01B092412	F01B102412	F01B112412	F01B122412
Length(mm)		430		430		430	

* Available with different volumes of balloon

* For more details, please visit us at www.wellead.com

◆ Self – Retaining Urinary Catheter

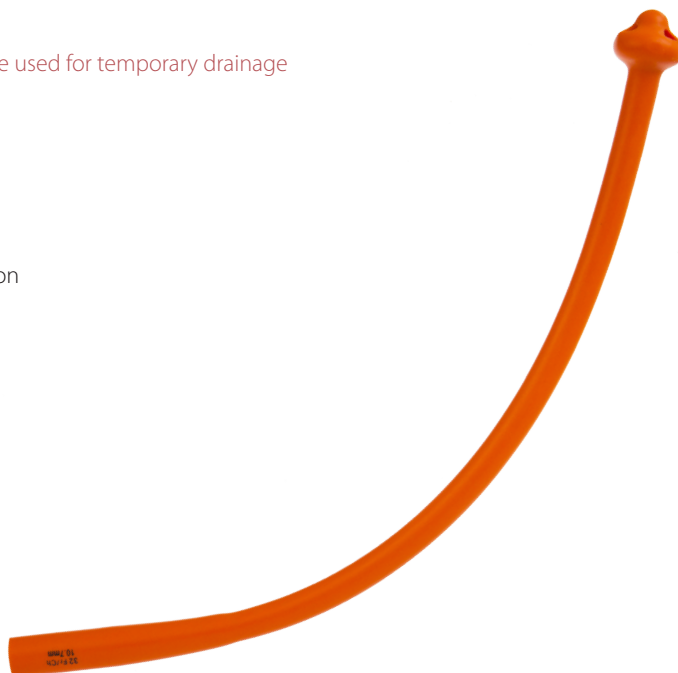
Pezzer catheters, malecot catheters and club catheters are used for temporary drainage of bladder or kidney.

■ Features

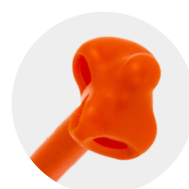
- With Funnel end
- Made of Siliconized Latex
- Wings and/or mushroom shaped tips for catheter retention
- Drainage eyes for enhanced passage of fluid or clots

■ Pezzer Catheter

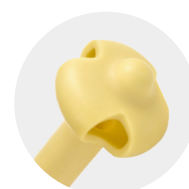
Size (Fr)	Length (cm)	Cat. No.
12	40	U07B041220
14	40	U07B041420
16	40	U07B041620
18	40	U07B041820
20	40	U07B042020
22	40	U07B042220
24	40	U07B042420
26	40	U07B042620
28	40	U07B042820
30	40	U07B043020
32	40	U07B043220
34	40	U07B043420
36	40	U07B043620
38	40	U07B043820
40	40	U07B044020



Pezzer



Malecot



Club

■ Malecot Catheter

Size (Fr)	Length (cm)	Cat. No.
12	40	U07B041230
14	40	U07B041430
16	40	U07B041630
18	40	U07B041830
20	40	U07B042030
22	40	U07B042230
24	40	U07B042430
26	40	U07B042630
28	40	U07B042830
30	40	U07B043030
32	40	U07B043230
34	40	U07B043430
36	40	U07B043630
38	40	U07B043830
40	40	U07B044030

■ Club Catheter

Size (Fr)	Length (cm)	Cat. No.
12	40	U07B041210
14	40	U07B041410
16	40	U07B041610
18	40	U07B041810
20	40	U07B042010
22	40	U07B042210
24	40	U07B042410
26	40	U07B042610
28	40	U07B042810
30	40	U07B043010
32	40	U07B043210
34	40	U07B043410
36	40	U07B043610
38	40	U07B043810
40	40	U07B044010

◆ Urodynamic Catheter

Urodynamic catheters are used for cystometry and urethral pressure profilometry to evaluate lower urinary tract function.

■ Features

- Color coded connectors for easy identification
- Standard luer fittings
- Good Radiopacity
- Designed for water-fill infusion technique

● Double Lumen Cystometry Catheter

Filling and measuring bladder pressure during cystometry and pressure flow studies



Size (Fr)	Length (cm)	Cat. No.
6	40	U08A010610
7	40	U08A010710
8	40	U08A010810

* 10pcs/box, 100pcs/ctn

● Double Lumen Cystometry Catheter with Pigtail

Enhancing catheter retention and stabilization in the bladder

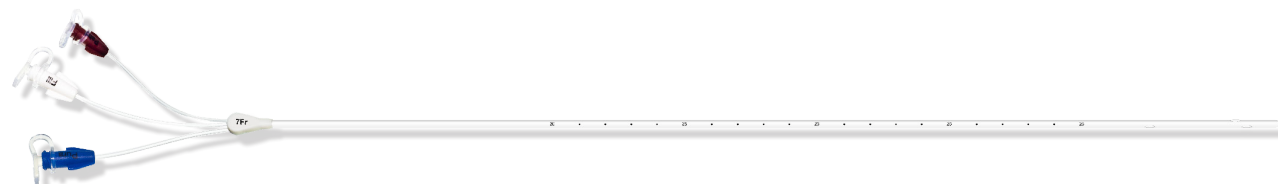


Size (Fr)	Length (cm)	Cat. No.
6	43	U08A020610
8	43	U08A020810

* 10pcs/box, 100pcs/ctn

● Triple Lumen Cystometry / Urethral Pressure Profile Catheter

Filling and measuring bladder and urethra pressures



Size (Fr)	Length (cm)	Cat. No.
7	40	U08A030710

* 10pcs/box, 100pcs/ctn

● Rectal (Abdominal) Pressure Catheter

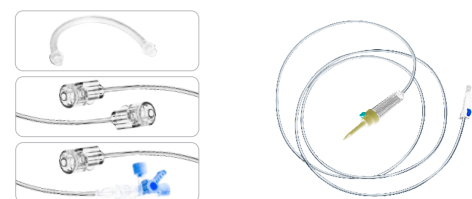
Measuring rectal (abdominal) pressure during urodynamic studies



Size (Fr)	Length (cm)	Cat. No.
10	45	U08B011010

* 10pcs/box, 100pcs/ctn

● Urodynamic Accessories



Set Components	Cat. No.
Pump Tube	U08C010810
Perfusion Tube	U08C010510
Connecting Tube	U08C010910
Extension Tube	U08C010710
Pump, Perfusion and Connecting Tubes	U08C010410
Pump, Perfusion, Connecting Tube and Extension Tubes	U08C010210

* 10pcs/box, 100pcs/ctn

◆ Laparoscopic Retrieval Bag

■ Features

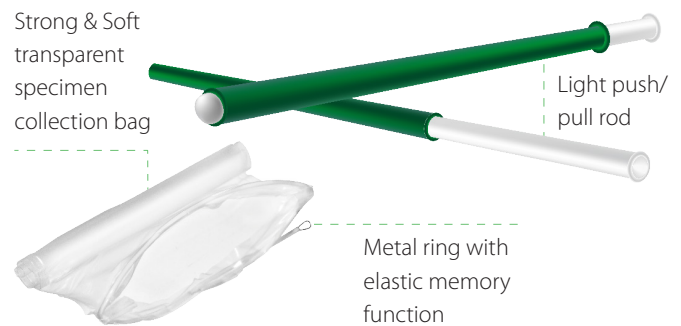
- Disposable device used to remove tissue specimens during laparoscopic surgery
- Especially strong and transparent bag made of impermeable, tear-resistant polyurethane material
- Prevent diseased tissue from contacting healthy tissue effectively
- Easy intra-abdominal opening and closure
- Can be used with 10mm or 12mm Trocar
- Variety of sizes and suitable for a wide range of procedures

Type	Size (ml)	Cat. No.
Type A	200	O02A010210
Type A	400	O02A010410
Type A	800	O02A010810
Type B	300	O02A020310
Type B	550	O02A020510
Type B	800	O02A020810
Type C	300	O02A030310
Type C	550	O02A030510
Type C	800	O02A030810

* 5pcs/box, 100pcs/ctn

Type A

Simplified structure for convenient operation

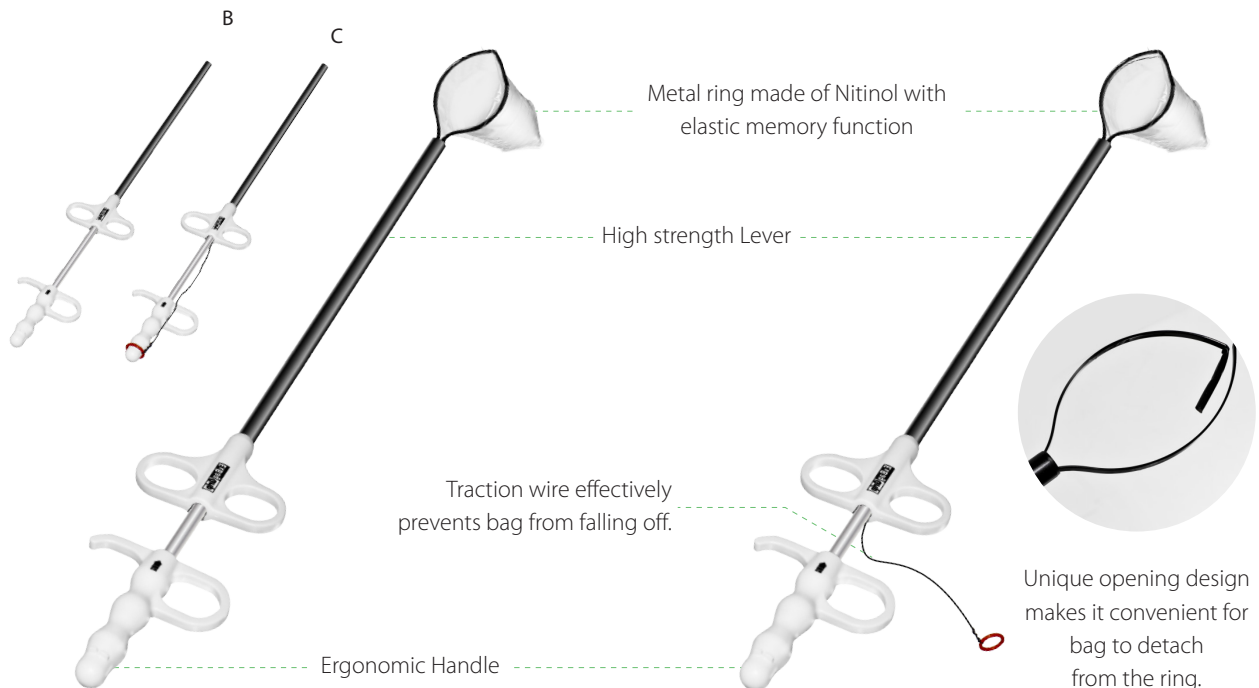


Type B

Excellent design, applicable for small specimen extraction

Type C

Perfect upgrade, detachable design, applicable for large specimen extraction



This image shows a full page of a worksheet designed for handwriting practice. It features 20 evenly spaced, horizontal dashed lines across the entire page, providing a guide for letter height and placement. The background is plain white, and there are no other markings or text present.

32

