



UROLOGY

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PRODUCT WARRANTY

Allwin warrants that at the time of manufacture, the products are prepared and tested in accordance with highest standards. Due to biological differences in individuals, no product is 100% effective under all circumstances for all patients. Further, because we have no control of the condition under which the product is used, diagnosis of patient the method of use or administration, and handling and storage of the product after it leaves our possession, we do not warrant any consequence which may arise pertaining to the final use of the device. The foregoing warranty is exclusive and in lieu of all other warranties written, oral or implied. No representative of Allwin may change any of the foregoing and the buyer accepts the product subject to all terms hereof.

DESIGN CHANGES

Continuous improvements is the choosen path at Allwin and we reserve the right to change or discontinue any product without notice.

RETURN GOODS POLICY

Allwin will accept returned goods only after issuing a Return Goods Authorisation (RGA) to the requester within 30 days of purchase. The request for return must be accompanied by reason for return invoice number, order number. Credit will be issued as per company rules effective at the time of return and mentioned in RGA. Special, opened & damaged products are not returnable.

SPECIAL ORDERS

Allwin welcomes new ideas and will manufacture new or special items, if within the capability of the company. Modification to the original design of any product can be made with only a slight delay in delivery schedule

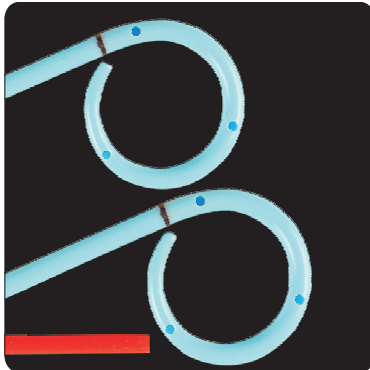
STORAGE OF PRODUCTS

Allwin recommends that the product be stored in cool and dry place. Plastic material used may degrade following extended periods of exposure to light and temperature.

URETERAL STENTS

Ureteral Stents Open Tip, Closed Tip, Intraoperative

The Ureteral Stent is intended to temporarily facilitate drainage of urine from kidney to bladder by trained physician.



- Extremely low encrustation tendency
- Soft polyurethane material ensures patient comfort
- Wide lumen for superior drainage
- Highly radiopaque for easier visualisation
- Contact us for other sizes

2.1

STENT + PUSHER

QTY/BOX:10

Fr	Length (cm)	GW	Open Taper Tip	Closed Taper Tip	Intraoperative (both ends closed taper)
4.7	16	0.035"	SOT 4.7/16	SS 4.7/16	SSI 4.7/16
	24		SOT 4.7/24	SS 4.7/24	SSI 4.7/24
	26		SOT 4.7/26	SS 4.7/26	SSI 4.7/26
	28		SOT 4.7/28	SS 4.7/28	SSI 4.7/28
	30		SOT 4.7/30	SS 4.7/30	SSI 4.7/30
5	16	0.035"	SOT 5/16	SS 5/16	SSI 5/16
	24		SOT 5/24	SS 5/24	SSI 5/24
	26		SOT 5/26	SS 5/26	SSI 5/26
	28		SOT 5/28	SS 5/28	SSI 5/28
	30		SOT 5/30	SS 5/30	SSI 5/30
6	16	0.038"	SOT 6/16	SS 6/16	SSI 6/16
	24		SOT 6/24	SS 6/24	SSI 6/24
	26		SOT 6/26	SS 6/26	SSI 6/26
	28		SOT 6/28	SS 6/28	SSI 6/28
	30		SOT 6/30	SS 6/30	SSI 6/30
7	16	0.038"	SOT 7/16	SS 7/16	SSI 7/16
	24		SOT 7/24	SS 7/24	SSI 7/24
	26		SOT 7/26	SS 7/26	SSI 7/26
	28		SOT 7/28	SS 7/28	SSI 7/28
	30		SOT 7/30	SS 7/30	SSI 7/30

Combinations:

With Guidewire: Add Suffix - G

With Suture: Add Suffix - S

With Clamp: Add Suffix - C

With Hydrophilic coating: Add Suffix - H

e.g.

Stent + Pusher + Guidewire: SS 6/26 - G

Stent + Pusher + Suture: SS 6/26 - S

Stent + Pusher + Clamp: SS 6/26 - C

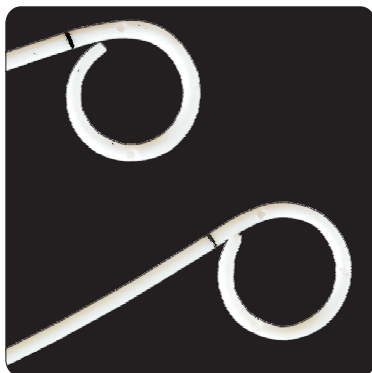
Stent + Pusher + Suture + Guidewire + Clamp: SS 6/26 -S-G-C

URETERAL STENTS

R+ Ureteral Stents Open Tip, Closed Tip, Intraoperative

Used for temporarily facilitate drainage of urine from kidney to bladder by trained physician.

2.2



- A full new line of ureteral stent with enhanced radiopacity for easier visualisation & patient comfort

STENT + PUSHER

QTY/BOX: 10

FR	Length (cm)	GW	Open Taper Tip	Closed Taper Tip	Intraoperative (both ends closed taper)
4.7	16	0.035"	SOT 4.7/16-R+	SS 4.7/16-R+	SSI 4.7/16-R+
	24		SOT 4.7/24-R+	SS 4.7/24-R+	SSI 4.7/24-R+
	26		SOT 4.7/26-R+	SS 4.7/26-R+	SSI 4.7/26-R+
	28		SOT 4.7/28-R+	SS 4.7/28-R+	SSI 4.7/28-R+
	30		SOT 4.7/30-R+	SS 4.7/30-R+	SSI 4.7/30-R+
6	16	0.038"	SOT 6/16-R+	SS 6/16-R+	SSI 6/16-R+
	24		SOT 6/24-R+	SS 6/24-R+	SSI 6/24-R+
	26		SOT 6/26-R+	SS 6/26-R+	SSI 6/26-R+
	28		SOT 6/28-R+	SS 6/28-R+	SSI 6/28-R+
	30		SOT 6/30-R+	SS 6/30-R+	SSI 6/30-R+
7	16	0.038"	SOT 7/16-R+	SS 7/16-R+	SSI 7/16-R+
	24		SOT 7/24-R+	SS 7/24-R+	SSI 7/24-R+
	26		SOT 7/26-R+	SS 7/26-R+	SSI 7/26-R+
	28		SOT 7/28-R+	SS 7/28-R+	SSI 7/28-R+
	30		SOT 7/30-R+	SS 7/30-R+	SSI 7/30-R+

Combinations:

With Guidewire: Add Suffix - G

With Suture: Add Suffix -S

With Clamp: Add Suffix -C

With Hydrophilic coating: Add Suffix - H

e.g.

Stent + Pusher + Guidewire: SS 6/26 - R+ -G

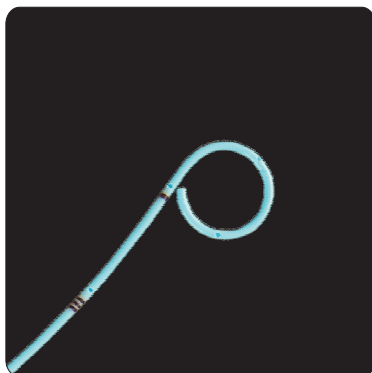
Stent + Pusher + Suture: SS 6/26 -R+ -S

Stent + Pusher + Clamp: SS 6/26 -R+ -C

Stent + Pusher + Suture + Guidewire + Clamp: SS 6/26-R+-S-G-C

URETERAL STENTS

Ureteral Stents Via Ureterorenoscope [70 cm Pusher]



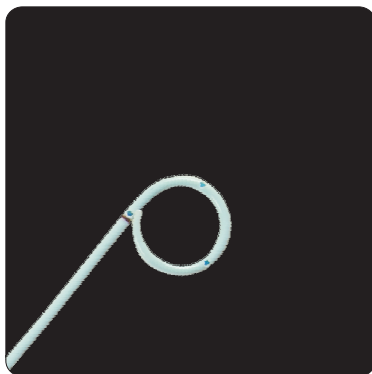
- Long pusher for ureterorenoscope compatibility
- 4.7Fr for 5Fr working channel of scope

2.3

QTY/Box: 10

Fr	Length (cm)	Gw	Open Tip	Closed Tip
4.7	24	0.035"	SOU 4.7/24	SSU 4.7/24
	26		SOU 4.7/26	SSU 4.7/26
	28		SOU 4.7/28	SSU 4.7/28
	30		SOU 4.7/30	SSU 4.7/30

R+ Ureteral Stents Via Ureterorenoscope [70 cm Pusher]



- Long pusher for ureterorenoscope compatibility
- 4.7Fr for 5Fr working channel of scope

QTY/Box: 10

Fr	Length (cm)	Gw	Open Tip	Closed Tip
4.7	24	0.035"	SOU 4.7/24 -R+	SSU 4.7/24 -R+
	26		SOU 4.7/26 -R+	SSU 4.7/26 -R+
	28		SOU 4.7/28 -R+	SSU 4.7/28 -R+
	30		SOU 4.7/30 -R+	SSU 4.7/30 -R+

Combination

With Guidewire - Add Suffix - G

URETERAL STENTS

Renal Transplant Stent

The Renal Transplant Stent is intended to temporarily facilitate drainage of urine from kidney to bladder by trained physician.



QTY/Box: 10

Fr	Length (cm)	GW	Open Tip	Closed Tip
6	12	0.038"	RTS-O 6/12	RTS-C 6/12
	14		RTS-O 6/14	RTS-C 6/14
	16		RTS-O 6/16	RTS-C 6/16
7	12	0.038"	RTS-O 7/12	RTS-C 7/12
	14		RTS-O 7/14	RTS-C 7/14
	16		RTS-O 7/16	RTS-C 7/16
8	12	0.038"	RTS-O 8/12	RTS-C 8/12
	14		RTS-O 8/14	RTS-C 8/14
	16		RTS-O 8/16	RTS-C 8/16

R+ Renal Transplant Stent



QTY /BOX: 10

Fr	Length (cm)	GW	Open Tip	Closed Tip
6	12	0.038"	RTS-O 6/12-R+	RTS-C 6/12-R+
	14		RTS-O 6/14-R+	RTS-C 6/14-R+
	16		RTS-O 6/16-R+	RTS-C 6/16-R+
7	12	0.038"	RTS-O 7/12-R+	RTS-C 7/12-R+
	14		RTS-O 7/14-R+	RTS-C 7/14-R+
	16		RTS-O 7/16-R+	RTS-C 7/16-R+

Combinations: With Guidewire: Add Suffix - G With Suture: Add Suffix - S With Clamp: Add Suffix - C
With Hydrophilic coating: Add Suffix - H

URETERAL STENTS

Multiloop Ureteral Stents

The Multiloop Ureteral Stent is intended to temporarily facilitate drainage of urine from kidney to bladder by trained physician.



- Multiloop designs accomodates ureteral lengths from 22 to 30cm.

QTY/Box:10

Fr	Length (cm)	GW	Bladder End Multiloop		Both Ends Multiloop	
			Open	Close	Open	Close
4.7	22-30	0.035"	SOT 4.7/ML	SS 4.7/ML	SOT 4.7/ML-ML	SS 4.7/ML-ML
5		0.035"	SOT 5/ML	SS 5/ML	SOT 5/ML-ML	SS 5/ML-ML
6		0.038"	SOT 6/ML	SS 6/ML	SOT 6/ML-ML	SS 6/ML-ML
7		0.038"	SOT 7/ML	SS 7/ML	SOT 7/ML-ML	SS 7/ML-ML

R+ Multiloop Ureteral Stents

The Multiloop Ureteral Stent is intended to temporarily facilitate drainage of urine from kidney to bladder by trained physician.



- Multiloop designs accomodates ureteral lengths from 22 to 30cms.
- With enhanced radiopacity.

QTY /Box:10

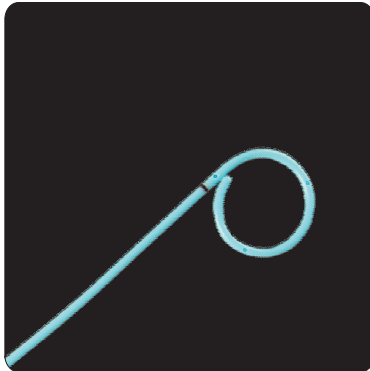
Fr	Length	GW	Bladder End Mutiloop		Both Ends Multiloop	
	(cm)		Open	Close	Open	Close
4.7	22-30	0.035"	SOT 4.7/ML-R+	SS 4.7/ML-R+	SOT 4.7/ML-ML-R+	SS 4.7/ML-ML-R+
6		0.038"	SOT6/ML-R+	SS 6/ML-R+	SOT 6/ML-ML-R+	SS 6/ML-ML-R+
7		0.038"	SOT7/ML-R+	SS 7/ML-R+	SOT 7/ML-ML-R+	SS 7/ML-ML-R+

Combinations: With Guidewire: Add Suffix - G With Suture: Add Suffix - S With Clamp: Add Suffix - C
With Hydrophilic coating: Add Suffix - H

URETERAL STENTS

Pediatric Ureteral Stent

The Pediatric Ureteral Stent is intended to temporarily facilitate drainage of urine from kidney to bladder by trained physician.



QTY/Box: 10

Fr	Length (cm)	GW	Open Tip	Closed Tip
3	10	0.018"	POS 3/10	PS 3/10
	12		POS 3/12	PS 3/12
	14		POS 3/14	PS 3/14
	16		POS 3/16	PS 3/16
4	10	0.025"	POS 4/10	PS 4/10
	12		POS 4/12	PS 4/12
	14		POS 4/14	PS 4/14
	16		POS 4/16	PS 4/16

R+ Pediatric Ureteral Stent



QTY/Box: 10

Fr	Length (cm)	GW	Open Tip	Closed Tip
3	10	0.018"	POS 3/10-R+	PS 3/10-R+
	12		POS 3/12-R+	PS 3/12-R+
	14		POS 3/14-R+	PS 3/14-R+
	16		POS 3/16-R+	PS 3/16-R+
4	10	0.025"	POS 4/10-R+	PS 4/10-R+
	12		POS 4/12-R+	PS 4/12-R+
	14		POS 4/14-R+	PS 4/14-R+
	16		POS 4/16-R+	PS 4/16-R+

Combinations: With Guidewire: Add Suffix - G With Suture: Add Suffix - S With Clamp: Add Suffix - C
With Hydrophilic coating: Add Suffix - H

URETERAL STENTS

Locking Stent Delivery System

Used for easy positioning & repositioning of ureteral stents with the guidewires.



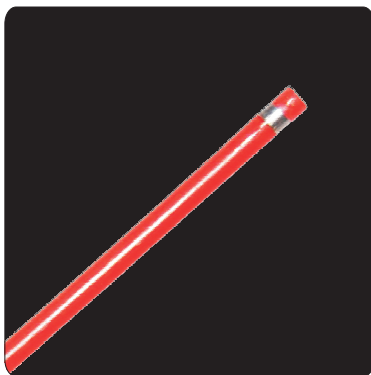
- Tapered extension fits snugly into stent

QTY/Box: 5

Compatible	Order No.
0.035" guidewire, upto 5F Ureteral Stents	LSDS 35
0.038" guidewire, upto 7F Ureteral Stents	LSDS 38

Pusher with Marker Band

Used for positioning of Ureteral Stent



- Radiopaque marker band for pusher identification during placement

QTY/Box: 10

Fr	Order No
4.7	PPM 4.7
5	PPM 5
6	PPM 6

Endopyelotomy Stents

The Endopyelotomy Stent is used for temporary internal drainage from the UPJ to bladder following incision of a stricture



- Soft and flexible for patient comfort
- Biocompatible polyurethane with low encrustation tendency and superior radiopacity for enhanced visualisation
- Large diameter at the incised UPJ provides for optimal healing
- 13 cm extended segment

QTY /Box: 5

Taper Size (FR)		Length between base of pigtails (cm)	GW	Order No.
From	To			
6	12	24	0.038"	EP 6/12-24
		26		EP 6/12-26
		28		EP 6/12-28
7	14	24	0.038"	EP 7/14-24
		26		EP 7/14-26
		28		EP 7/14-28

Combinations: With Guidewire: Add Suffix - G

Each stent is supplied with pusher

Tumor Stent

The Tumor Stent is used for temporary as well as for palliative treatments of internal urinary drainage when tumors are present in ureteral tract.



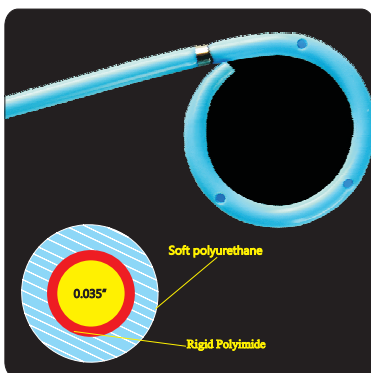
- Biocompatible polyurethane with low encrustation tendency and superior radiopacity for enhanced visualisation
- Soft and flexible for patient comfort allowing prolonged indwelling period
- Full Shaft with extended diameter

QTY /Box: 5

Fr	Length (cm)	GW	Order No.
6	24	0.038"	TS 6/24
	26		TS 6/26
	28		TS 6/28
7	24	0.038"	TS 7/24
	26		TS 7/26
	28		TS 7/28

Super Strong Tumor Stent

The Super Strong Tumor Stent is used for temporary as well as for palliative treatments of internal urinary drainage when tumors are present in ureteral tract.



- Soft kidney & bladder loops for patient comfort
- 0.035" guidewire compatibility
- Rigid shaft for maximum compression resistance
- Drainage holes only in the loops
- Radiopaque marker band

Qty/Box: 5

FR	Length cm	GW	Order No.
6F	24	0.035	TS 6/24-PA
	26		TS 6/26-PA
	28		TS 6/28-PA
	30		TS 6/30-PA

Combinations: With Guidewire: Add Suffix - G

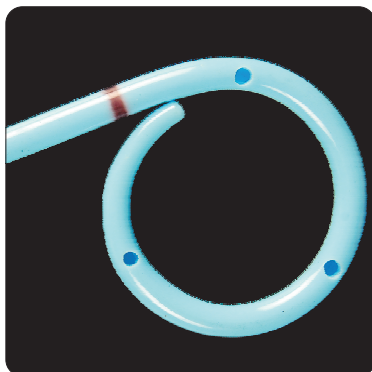
Each stent is supplied with pusher

DIVERSION STENTS

2.10

Urinary Diversion Stents [Mono -J]

The Urinary Diversion Stent [Mono -J] used for interoperative placement to stent the ureter during percutaneous, endoscopic or operative procedures.



- Available in open and closed taper configurations
- 70 cm length

QTY/Box: 10

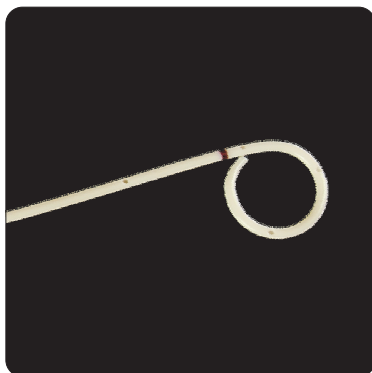
Fr	Length (cm)	GW	Open Tip	Closed Tip
4.7	70	0.035"	MJO 4.7/70	MJC 4.7/70
5		0.035"	MJO 5/70	MJC 5/70
6		0.038"	MJO 6/70	MJC 6/70
7		0.038"	MJO 7/70	MJC 7/70

Combinations:

With Guidewire: Add Suffix - G

R + Urinary Diversion Stents [Mono -J]

The Urinary Diversion Stent [Mono -J] used for interoperative placement to stent the ureter during percutaneous, endoscopic or operative procedures.



- Available in open and closed taper configurations
- With enhanced radiopacity & patient comfort.

QTY/Box: 10

Fr	Length (cm)	GW	Open Tip	Closed Tip
4.7	70	0.035"	MJO 4.7/70-R+	MJC 4.7/70-R+
6		0.038"	MJO 6/70-R+	MJC 6/70-R+
7		0.038"	MJO 7/70-R+	MJC 7/70-R+

Combinations:

With Guidewire: Add Suffix - G

Pull-it Stent Remover

Used for ureteral stent removal



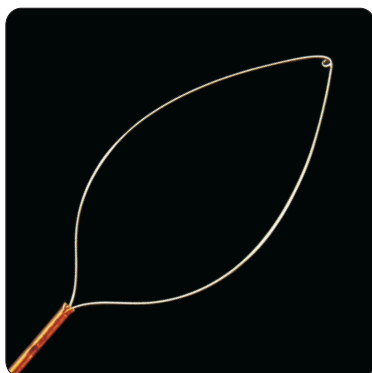
- Effective for various stent materials.
- Sharp prongs - firm grip on stent.
- Flexible shaft for easier manipulation.

QTY/ Box: 1

Fr	Length (cm).	Order No
3	60	SR 3/60
4		SR 4/60
5		SR 5/60

Stent Remover Snare

Used to retrieve stents from the urinary tract



- Nitinol wire is flexible for easy capture.
- Nitinol shaft with polyimide sheath for trackability

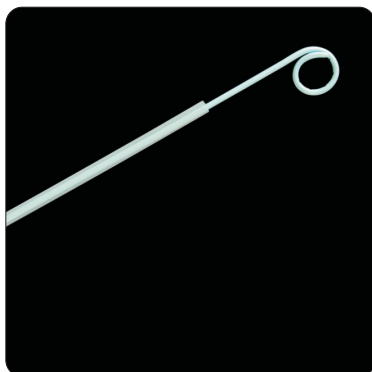
QTY/ Box: 1

Fr	Length (cm)	Order No. with Polyimide
2.4	115	SRS 2.4/115-PA

URETHRAL STENTS

Nova Urethral Stent

Used for stenting urethra after hypospadias & epispadias repair and to promote post-operative drainage of the bladder.



- The loop design aids anchoring in bladder
- Stiffening stylet for ease of insertion

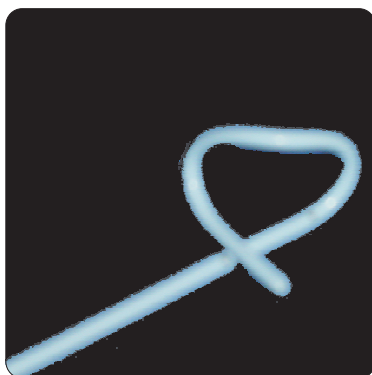
QTY /Box: 1

Fr	Length (cm)	Order No.
6	15	NUS 6/15
8		NUS 8/15
10		NUS 10/15

Supplied with flexible stylet

Pediatric Urethral Stent

Used for urethral drainage following hypospadias repair.



- Figure 4 for secure retention.
- Stiffening stylet for ease of insertion.
- Soft polyurethane material for patient comfort.

Qty/ Box: 1

Fr	Length (cm)	Order No.
6	25	PUS 6/25
8		PUS 8/25

NEPHROSTOMY

Percutaneous Nephrostomy Drainage Set-Pigtail

Used for percutaneous placement of a pigtail catheter in the pelvis for nephrostomy drainage.



- A convenient complete set for percutaneous placement of drainage catheter - pigtail design.
- Material provides superior biocompatibility and drainage.
- Highly radiopaque for precise placement.
- Locking loop design available for better anchoring.

4.1

Set Includes :

- Initial Puncture Needles - 3 Part . • J Tip, Fixed Core, PTFE Coated 0.038", Guidewire • Fascial Dilators
- Pigtail Drainage Catheter 30cm • Urine Bag Connector • Scalpel • Catheter fixing disc • Stop cock

QTY /Box: 1

Fr	With Fascial Dilators	Order No.
7	6, 7, 8	PDS-P7
8	7, 8, 9	PDS-P8
9	7, 8, 9, 10	PDS-P9
10	6, 8, 10, 12	PDS-P10

Combinations:

With Locking Loop System: Add Suffix - LS

With Lunderquist guidewire instead of PTFE guidewire: Add Suffix - L

With Hydrophilic coating: Add Suffix - H

e.g.

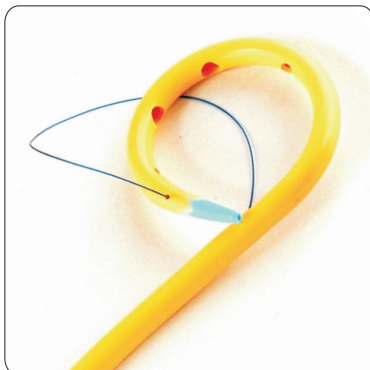
PDS-P7-LS

PDS-P7-L

NEPHROSTOMY

Ultima Drainage Sets

Used for percutaneous placement of a pigtail catheter in the pelvis for nephrostomy drainage.



- A convenient complete set for percutaneous placement of drainage catheter - ultima pigtail design.
- Material provides superior biocompatibility and drainage.
- Highly radiopaque for precise placement.
- Locking loop design available for better anchoring.

4.2

Set Includes :

- Initial Puncture Needles - 3 Part. • J Tip, Fixed Core, Guidewire • Fascial Dilators • Ultima Pigtail Drainage Catheter • Urine Bag Connector • Scalpel • Catheter fixing disc • Stop cock

QTY /Box: 1

Fr	With Fascial Dilators	Order No. 20 cm	Order No. 30 cm
8	7,8,9	U-PDS-P8/20	U-PDS-P8/30
9	7,8,9,10	U-PDS-P9/20	U-PDS-P9/30
10	6,8,10,12	U-PDS-P10/20	U-PDS-P10/30
12	6,8,10,12,14	U-PDS-P12/20	U-PDS-P12/30
14	6,8,10,12,14,16	U-PDS-P14/20	U-PDS-P14/30

Combinations:

With Locking Loop System: Add Suffix - LS

With Lunderquist guidewire instead of PTFE guidewire: Add Suffix - L

With Hydrophilic coating: Add Suffix - H

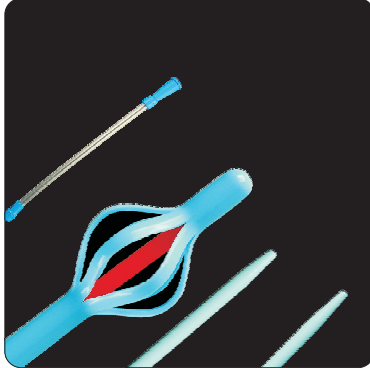
e.g.

U-PDS-P7-LS

U-PDS-P7-L

Percutaneous Nephrostomy Drainage Set-Malecot

Used for percutaneous placement of a malecot catheter in renal pelvis for nephrostomy drainage.



- A convenient complete set for percutaneous placement of drainage catheter - malecot design. -ideally suitable for the drainage of thick, viscous fluids.
- Material provides superior biocompatibility and drainage.
- Highly radiopaque for precise placement.

4.3

Set includes :

- Initial Puncture Needles - 3 Part • J Tip, Fixed Core, PTFE Coated 0.038", 150 cms. Guidewire • Fascial Dilators • Malecot Drainage Catheter • Urine Bag Connector • Scalpel • Catheter fixing disc • Stop cock

QTY /Box: 1

Fr	With Fiscial Dilators	Order No.
10	6, 8, 10, 12	PDS-M10
12	6, 8, 10, 12, 14	PDS-M12
14	6, 8, 10, 12, 14, 16	PDS-M14
16	6, 8, 10, 12, 14, 16, 18	PDS-M16

Combinations:

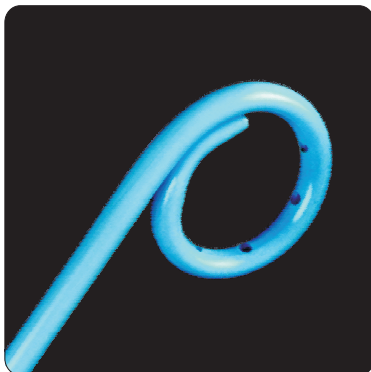
With Lunderquist guidewire instead of PTFE guidewire: Add Suffix - L

With Hydrophilic coating: Add Suffix - H

e. g.
PDS-M10-L

NEPHROSTOMY

Percutaneous Nephrostomy Catheter-Pigtail



- Pigtail design.
- Biocompatible, radiopaque catheter.
- With Stop cock.
- Contact for other sizes

QTY /Box: 10

Fr	Length (cm)	Order No.	Order No. with Urine Bag Connector
7	30	PCN-P7	PCN-P7-U
8		PCN-P8	PCN-P8-U
9		PCN-P9	PCN-P9-U
10		PCN-P10	PCN-P10-U

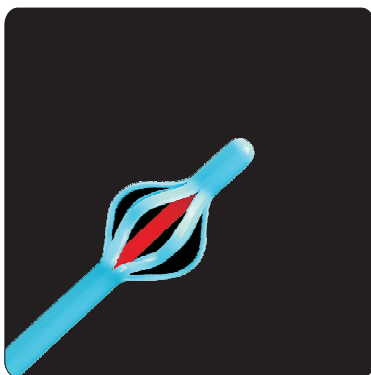
Combinations:

With Locking Loop System: Add Suffix - LS

e.g.

PCN-P7-LS

Percutaneous Nephrostomy Catheter-Malecot

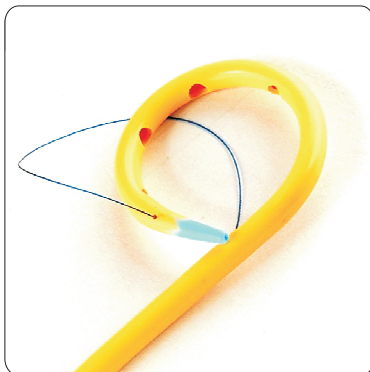


- Malecot design ideally suited for thick, viscoious fluids.
- Biocompatible, radiopaque catheter.
- With flexible stylet
- With Stop cock

QTY /Box: 10

Fr	Length (cm)	Order No.	Order No. with Urine Bag Connector
10	30	PCN-M10	PCN-M10-U
12		PCN-M12	PCN-M12-U
14		PCN-M14	PCN-M14-U
16		PCN-M16	PCN-M16-U

Ultima Drainage Catheter



- A convenient complete set for percutaneous placement of drainage catheter - ultima pigtail design.
- Material provides superior biocompatibility and drainage.
- Highly radiopaque for precise placement.
- Locking loop design available for better anchoring.

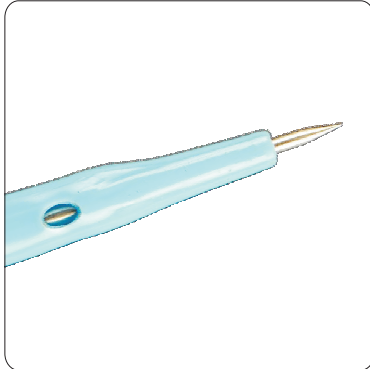
4.5

QTY / Box:1

Fr	Order No. 20 cm	Order No. 30 cm	Order No.20 cm with UBC	Order No.30 cm with UBC
8	U-PCN-P8/20	U-PCN-P8/30	U-PCN-P8/20-U	U-PCN-P8/30-U
9	U-PCN-P9/20	U-PCN-P9/30	U-PCN-P9/20-U	U-PCN-P9/30-U
10	U-PCN-P10/20	U-PCN-P10/30	U-PCN-P10/20-U	U-PCN-P10/30-U
12	U-PCN-P12/20	U-PCN-P12/30	U-PCN-P11/20-U	U-PCN-P11/30-U
14	U-PCN-P14/20	U-PCN-P14/30	U-PCN-P12/20-U	U-PCN-P12/30-U

Direct Puncture Drainage Set

Used for percutaneous nephrostomy following the "direct-puncture" technique particularly when there is a dilated urine collection system, a hydronephrosis.



- The catheter is back-loaded on a two-part Trocar Needle and straightened and then introduced through a skin incision directly.
- The procedure does away with the use of guidewire and fascial dilators as there is no dilatation performed.
- The set may also be used for cyst and abscess drainage.
- With Stop cock.

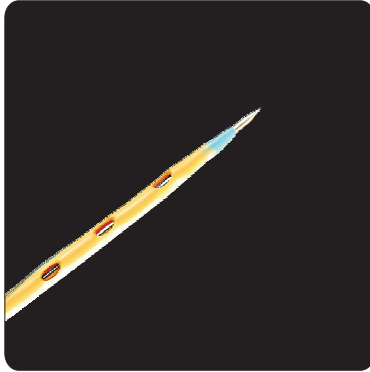
4.6

QTY /Box: 1

Fr	Order No.
7	DPD-7
8	DPD-8
9	DPD-9
10	DPD-10

Ultima Direct Puncture Drainage Set

Used for percutaneous nephrostomy following the "direct-puncture" technique particularly when there is a dilated urine collection system, a hydronephrosis.



- The catheter is back-loaded on a two-part Trocar Needle and straightened and then introduced through a skin incision directly.
- The procedure does away with the use of guidewire and fascial dilators as there is no dilatation performed.
- The set may also be used for cyst and abscess drainage.
- With Stop cock.

4.7

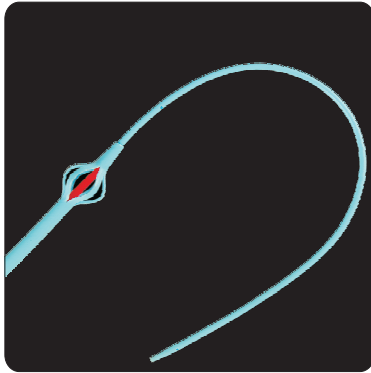
QTY /Box: 1

Fr	Order No. 20 cm	Order No. 30 cm
8	U-DPD-8/20	U-DPD-8/30
9	U-DPD-9/20	U-DPD-9/30
10	U-DPD-10/20	U-DPD-10/30
12	U-DPD-12/20	U-DPD-12/30
14	U-DPD-14/20	U-DPD-14/30

NEPHROSTOMY

Re-Entry Malecot Catheter

Used for internal as well as external drainage with combination of nephrostomy catheter with stent.



- Material provides superior biocompatibility and drainage
- Highly radiopacity
- Tip design allows guidewire to be passed in ureter.

4.8

QTY/Box: 1

Fr	Length (cm)	GW	Order No.	Order No with Urine Bag Connector
10	30	0.038"	RM 10	RM 10-U
12			RM 12	RM 12-U
14			RM 14	RM 14-U
16			RM 16	RM 16-U
18			RM 18	RM 18-U
20			RM 20	RM 20-U

NEPHROSTOMY

Perc Drain Catheter Set

Used for nephrostomy drainage through an existing track



Set includes :

- Drainage Catheter • Stylet • Urine Bag Connector
- Catheter Fixing disc • Stop cock

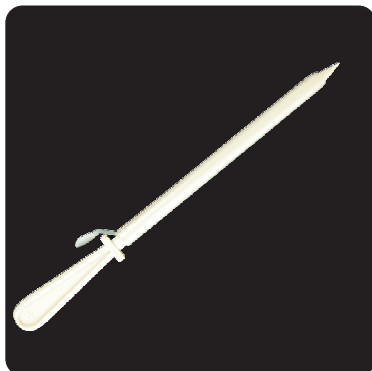
4.9

QTY /Box :5

Fr	Length	Order No
18	30	PDCS 18
22		PDCS 22
24		PDCS 24

Suprapubic Puncture and Drainage Set

Used for percutaneous bladder drainage.



- Suprapubic Drainage Set is ideal when drainage is required in emergency situation.
- Helpful for sexually active patients or when Urethral catheterisation is not an option
- Comprehensive procedural kit for ease of use.
- Available in select places only.

5.1

Suprapubic Puncture Set includes: • Suprapubic Trocar • Sleeve • Scalpel

Suprapubic Drainage Set includes: • Suprapubic Trocar • Sleeve • Scalpel • Foley Balloon Catheter

QTY/Box: 10

QTY/Box: 5

Fr	Suprapubic Puncture Set	Suprapubic Drainage with Latex Foley	Suprapubic Drainage with Silicon Elastomer
8	SPS 8	SDS 8	SDS 8-SE
12	SPS 12	SDS 12	SDS 12-SE
16	SPS 16	SDS 16	SDS 16-SE

SupraSet DPD

Used for percutaneous bladder drainage.



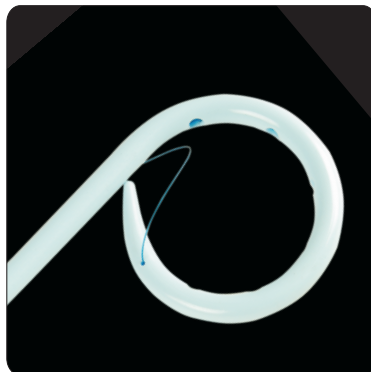
Set includes :

- Drainage Catheter • Needle • Urine Bag Connetor • Stop Cock

QTY /Box : 5

Fr	Order No
12	SS-DPD 12
14	SS-DPD 14
16	SS-DPD 16

Loop Supra Set



Set includes :

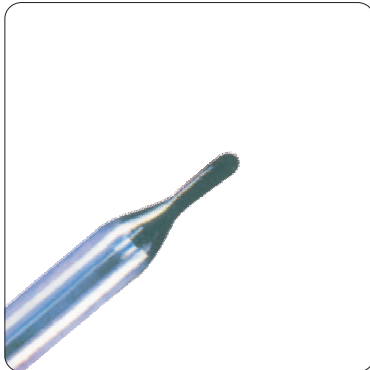
- Initial Puncture Needle 2 part Trocar • Guidewire • 3 Dilators • Urine Bag Connector • Stop Cock
- Pigtail Catheter with Locking Loop

QTY /Box : 5

Fr	Length cm	Dilators	Order No
10	20	8,10,12	L-SDS 10
12		8,10,12,14	L-SDS 12
14		8,10,12,14,16	L-SDS 14

Ure Track Ureteral Balloon Dilators

The Uretrack Ureteral Balloon Dilators are recommended for the dilatation of the urinary track.



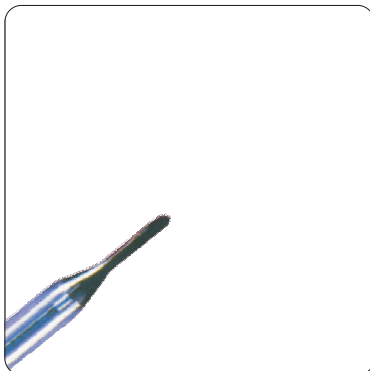
- Accepts 0.035" guidewire
- 5 Fr shaft
- 18 atm rated burst pressure
- 5mm [15 Fr] dilatation
- Supplied with stop cock
- Option of set with inflation Device 20cc.

QTY/Box: 1

Balloon inflated OD	Balloon Length	Shaft Fr	Length (cm)	Order No.	Order No. With Inflation Device
5mm (15 Fr) 5mm (15 Fr)	4 10	5	70	UBD 5/4 UBD 5/10	UBD 5/4 -IDA UBD 5/10 -IDA

TU Transureteroscopic Balloon Dilator

The Transureteroscopic Balloon Dilators are recommended for dilation of the ureter through the 5 Fr-working channel of an Ureteroscope.



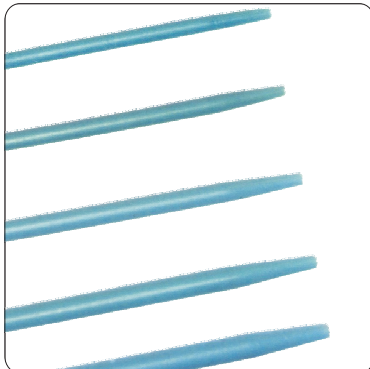
- Provided with stylet
- Accepts 0.018" guidewire
- 18 atm rated burst pressure
- 4mm (12 Fr) X 4 cm balloon; 3.5 Fr shaft diameter
- Supplied with Stop cock
- Option of set with inflation device 20cc

Qty/Box: 1

Balloon Inflated OD	Balloon Length	Shaft Fr	Length (cm)	Order No.	Order No With Inflation Device
4 mm (12 Fr)	4	3.5	70	TU 4/4	TU 4/4 -IDA

Ureteral Dilator Set

Ureteral dilator is used for step by step dilatation of the intramural tunnel and ureter and/or for stone manipulation



- Designed to be used over a 0.038" guidewire
- 60cm length with luer adapter to permit injection

QTY/Box: 5

Length (cm)	Description	Order No.
60	Ureteral Dilator 6F	UD 6
	Ureteral Dilator 8F	UD 8
	Ureteral Dilator 10F	UD 10
	Ureteral Dilator 12F	UD 12
	Ureteral Dilator 14F	UD 14
	Ureteral Dilator 16F	UD 16

QTY/Box: 1

Length (cm)	Description	Order No.
60	Ureteral Dilator Set 6F, 8F, 10F, 12F, 14F, 16F,	UDS 6/16-60

Nottingham One Step Dilator



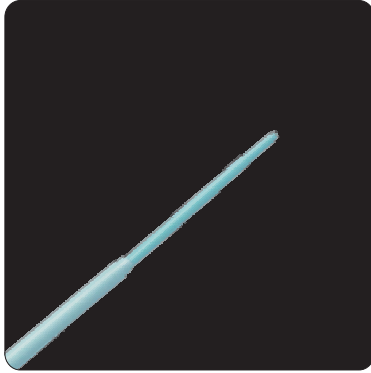
- One step dilatation of the intramural portion and ureter.
- May also be used to inject using female luer adapter at proximal end.
- Designed to be used over 0.038" guidewire.
- 4 cm taper length, overall length 60 cm

QTY/Box: 5

Taper From (Fr)	Taper To (Fr)	Order No.
6	10	NOT 6/10
	12	NOT 6/12

Safety Wire Introducer

Used for placement of safety wire into the pelvis.



6.3

QTY/Box: 10

Fr	Length (cm)	Order No.
10/6	20	SWI

Nephro Track Nephrostomy Track Balloon Dilator

The Nephrotrack Balloons are recommended for dilating the nephrostomy track.



- Accepts 0.038" guidewire
- 12 atm rated burst pressure
- 10mm (30 Fr) x 12cm balloon
- Supplied with or without Amplatz Sheath
- Option of set with Inflation Device 20 cc

QTY/Box: 1

6.4

Balloon inflated OD	Balloon Length	Shaft Fr	Usable Length	Description	Order No.	Order No. With Inflation Device
10mm(30 Fr)	12	7	55	Without Amplatz	NT 10/12	NT 10/12-IDA
				With Amplatz	NTAM 10/12	NTAM 10/12-IDA

Uretral Access Sheath

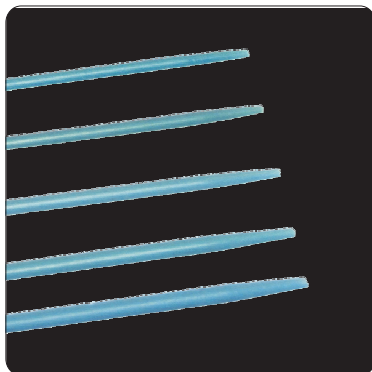


QTY /Box : 1

Catalog No	Catheter Fr	Catheter Length	Sheath ID Fr	Sheath Length
UAS14/10-70	8.0	70	10.0	30

Fascial Dilators Set

Fascial dilators are used for dilatation of percutaneous track over the guidewire.



- Fully radiopaque polyethylene
- Female luer lock allows heparin, contrast media and other solutions to be injected using standard luer lock syringe
- Accepts 0.038" guidewires

6.5

QTY/Box: 5

Order No.	Description	Length (cm)
FDS 6/10 FDS 8/16	Fascial Dilator Set 6, 7, 8, 9, 10 Fascial Dilator Set 8, 10, 12, 14, 16	20

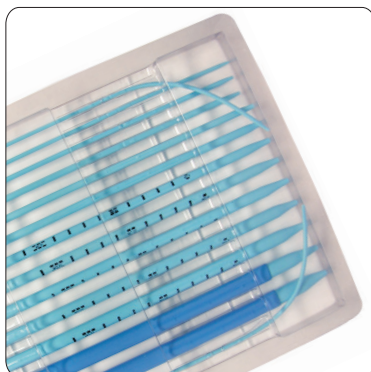
Individual Fascial Dilators

QTY/Box: 5

Order No.	Description	Length (cm)
FD 6	Fascial Dilator 6F	20
FD 7	Fascial Dilator 7F	
FD 8	Fascial Dilator 8F	
FD 9	Fascial Dilator 9F	
FD 10	Fascial Dilator 10F	
FD 12	Fascial Dilator 12F	
FD 14	Fascial Dilator 14F	
FD 16	Fascial Dilator 16F	

Amplatz Renal Dilator Set

Amplatz Renal Dilator is used for progressive dilatation for the nephrostomy tract prior to percutaneous kidney stone removal



- Radiopaque dilators & sheaths
- Short tapered tips
- Smooth surface reduces patient's trauma
- Introducer Catheter acts as a guide for dilators 14F - 30F
- Introducer Catheter Sheath allows safety wire placement

6.6

Amplatz Full Set

QTY/Box: 1

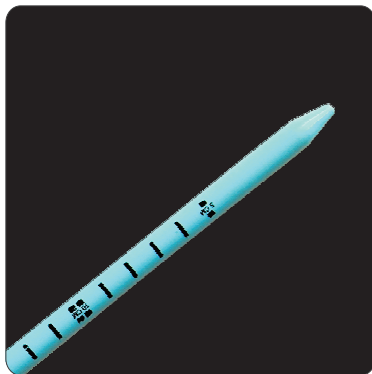
Order No.	Description
ARDS 8/30 – FS	Amplatz renal Dilatation Full Set Includes: 1) 8, 10, 12, 14, 16, 18 Fr – PE Facial Dilators 2) 20,24, 26, 28, 30 Fr – PE Renal Dilators 3) 24, 26, 28, 30 Fr Amplatz Sheath – PTFE 4) Introducer Catheter for Dilators 8 Fr, 70cm 5) Introducer Catheter Sheath PTFE

Amplatz Set

QTY/Box: 1

Order No.	Description
ARDS 8/30	Amplatz renal Dilatation Set Includes: 1) 8, 10, 12, 14, 16, 18 Fr – PE Facial Dilators 2) 20,24, 26, 28, 30 Fr – PE Renal Dilators 3) 28, 30 Fr Amplatz Sheath – PTFE 4) Introducer Catheter for Dilators 8 Fr, 70cm

DILATATION



Amplatz Individual Components

QTY/Box: 5

Order No.	Description	Size (Fr)	Length (cm)
RD 20	Renal Dilator 20 F	20	30
RD 22	Renal Dilator 22 F	22	
RD 24	Renal Dilator 24 F	24	
RD 26	Renal Dilator 26 F	26	
RD 28	Renal Dilator 28 F	28	
RD 30	Renal Dilator 30 F	30	



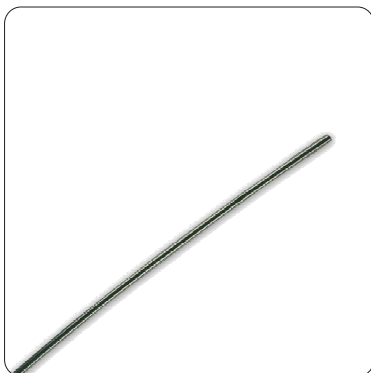
Amplatz Individual Components

QTY/Box: 5

Order No.	Description	Size (Fr)	Length (cm)
AM 20	Amplatz Sheath 20 F	20	17
AM 24	Amplatz Sheath 24 F	24	
AM 26	Amplatz Sheath 26 F	26	
AM 28	Amplatz Sheath 28 F	28	
AM 30	Amplatz Sheath 30 F	30	

6.7

DILATATION

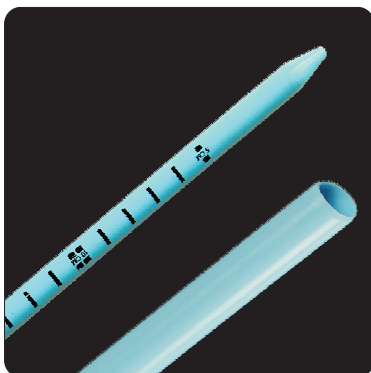


QTY/Box: 5

Order No.	Description	Size (Fr)	Length (cm)
IC 8/70	Introducer Catheter	8	70
ICS 10/30	Introducer Catheter Sheath PTFE	10	30

Amplatz Individual Components

6.8



Qty/Box: 5

Order No.	Description	Size (Fr)	Length (cm)
RD-AM 20/30	Renal Dilator with Sheath 20Fr, 30cm	20	30
RD-AM 24/30	Renal Dilator with Sheath 24Fr, 30cm	24	
RD-AM 26/30	Renal Dilator with Sheath 26Fr, 30cm	26	
RD-AM 28/30	Renal Dilator with Sheath 28Fr, 30cm	28	
RD-AM 30/30	Renal Dilator with Sheath 30Fr, 30cm	30	

Renal Dilator with Sheath

DILATATION

Meatal Dilator

Used for dilation of penile urethral meatus.



- Available in adult and pediatric version.

QTY/Box: 10

Description	Order No.
Meatal Dilator Adult	MDA
Meatal Dilator Pediatric	MDP

Disposable inflation gauge

Used with balloon dilation catheters to monitor inflation pressure.



QTY/Box: 1

Catalog #	Description
IG 30	Inflation Gauge

ACE Inflation Device



- Ergonomic design facilitates excellent eye to hand co-ordination.
- Efficient Intra cam locking mechanism allows to maintain pressure and guarantee fast and automatic release.
- Superior design with grained surface and slip free lever ensures maximum grip even with wet hands.
- Pressure gauge ensures fatigue free readability.
- Up to 30 / 26 ATM Analogue pressure range.
- Registers immediately without pressure decay or drift.

QTY/Box: 1

Description	Order No.
Ace Inflation Device 20cc	AID 20

Inflation Device Advanced

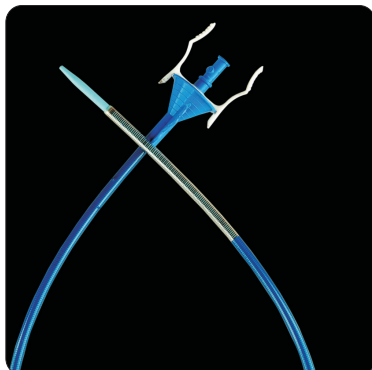


- Ergonomic design facilitates excellent eye to hand co-ordination.
- Efficient Intra cam locking mechanism allows to maintain pressure and guarantee fast and automatic release.
- Superior design with grained surface and slip free lever ensures maximum grip even with wet hands.
- Pressure gauge ensures fatigue free readability.
- Up to 30 / 26 ATM Analogue pressure range.
- Registers immediately without pressure decay or drift.

QTY/Box: 1

Description	Order No.
Inflation Device Advanced 20cc	IDA 20

U-Flex Ureteral Access Sheath



- Kink resistant sheath with braided design
- Radiopaque marker bands
- Long Tapered dilator for gradual dilation and less trauma

QTY/Box: 1

OD	ID	Length (cm)	Cat #
14 FR	12 Fr	24	UF 14/12-24
14 Fr	12 Fr	38	UF 14/12-38
14 Fr	12 Fr	54	UF 14/12-54

6.11

URETERAL CATHETERS

Ureteral Catheter - Open Tip

The ureteral catheters are used for drainage of urine from the ureter and they allow the delivery of contrast media.



- Supplied with Ureteral Catheter Adapter
- Open tip allows placement over a guidewire for negotiating a tortuous ureter

QTY/Box: 10

Fr.	Length (cm)	Order No.
3	70	UC-O3
4		UC-O4
5		UC-O5
6		UC-O6
7		UC-O7

Ureteral Catheter - Open Tapered Tip

The ureteral catheters are used for drainage of urine from the ureter and they allow the delivery of contrast media.



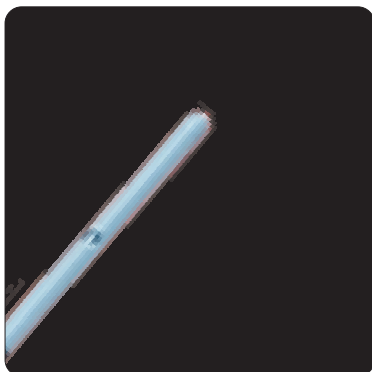
QTY /Box :10

Fr.	Length (cm)	Order No.
5	70	UC-OT-05
6		UC-OT-06
7		UC-OT-07

URETERAL CATHETERS

Ureteral Catheter - Closed Tip

The ureteral catheters are used for drainage of urine from the ureter and they allow the delivery of contrast media.



- Supplied with Stylet and Ureteral Catheter Adapter

Qty/Box: 10

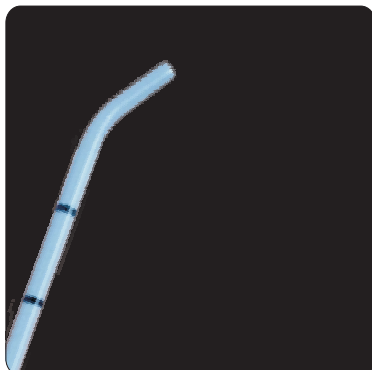
Fr.	Length (cm)	Order No.
3	70	UC-R3
4		UC-R4
5		UC-R5
6		UC-R6
7		UC-R7

7.2

URETERAL CATHETERS

Ureteral Catheter - Angle Open Tip

The ureteral catheters are used for drainage of urine from the ureter and they allow the delivery of contrast media.



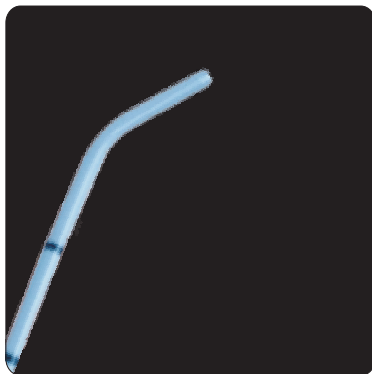
- Supplied with Ureteral Catheter Adapter

QTY/Box: 10

Fr.	Length (cm)	Order No.
3	70	UC-AO3
4		UC-AO4
5		UC-AO5
6		UC-AO6
7		UC-AO7

Ureteral Catheter - Angle Closed Tip

The ureteral catheters are used for drainage of urine from the ureter and they allow the delivery of contrast media.



- Supplied with Stylet and Ureteral Catheter Adapter

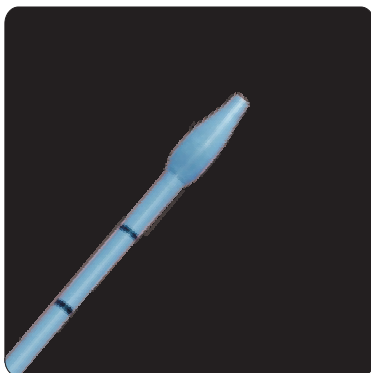
QTY/Box: 10

Fr.	Length (cm)	Order No.
3	70	UC-AR3
4		UC-AR4
5		UC-AR5
6		UC-AR6
7		UC-AR7

URETERAL CATHETERS

Ureteral Catheter - Cone Tip

The ureteral Catheters are used for drainage of urine from the ureter and they allow the delivery of contrast media.



- Supplied with Stylet and Ureteral Catheter Adapter

QTY/Box: 10

Fr	Cone	Length (cm)	Order No.
5	8	70	UC-C5/8
6	10		UC-C6/10
7	12		UC-C7/12

7.4

Ureteral Catheter Adapter



- Used for ureteral catheterisation
- Universal adapter for 3 to 7F, catheter
- Luer Lock

QTY/Box: 50

Compatible	Order No.
3 to 7F Catheter	UCA

URETERAL CATHETERS

Krait Ureteral Catheter-Open Tip

The ureteral Catheters are used for drainage of urine from the ureter and they allow the delivery of contrast media.



- Soft polyurethane material
- Supplied with nylon stylet & Ureteral Catheter adapter

QTY /Box : 10

Fr.	Length (cm)	Order No.
5	70	K-UC-O5
6		K-UC-O6

Krait Ureteral Catheter-Closed Tip

The ureteral Catheters are used for drainage of urine from the ureter and they allow the delivery of contrast media.



- Soft polyurethane material
- Supplied with nylon stylet & Ureteral Catheter adapter

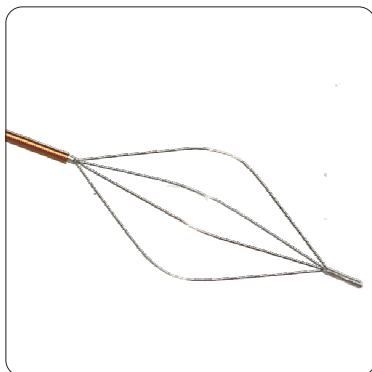
QTY /Box : 10

Fr.	Length (cm)	Order No.
5	70	K-UC-R5
6		K-UC-R6

STONE BASKETS

NITIFLEX NITINOL Stone Basket - Flatwire

The Stone Basket has been designed for endoscopic manipulation, dislodging, engaging and removal of renal, ureteral stones



- Made of Nitinol, Flatwire design - 4 wires
- Available in 2.4F, 3F, 4F sizes to meet all requirements

QTY/Box: 1

Fr	Length (cm)	Order No.	Order No. With Polyimide Sheath
2.4	90	—	NITI 4W/2.4F-90-F-PA
	120		NITI 4W/2.4F-120-F-PA
3	90	NITI 4W/3F-90-F	NITI 4W/3F-90-PA
	120	NITI 4W/3F-120-F	NITI 4W/3F-120-PA
4	90	NITI 4W/4F-90-F	NITI 4W/4F-90-PA
	120	NITI 4W/4F-120-F	NITI 4W/4F-120-PA

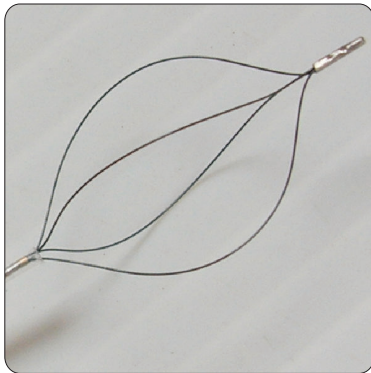
Standard sheath made of Polyethylene
2.4F only in Polyimide Sheath.

8.1

STONE BASKETS

NITIFLEX Nitinol Stone Basket - Helical

The Stone Basket has been designed for endoscopic manipulation, dislodging, engaging and removal of renal, ureteral stones



- Available in 2.4F, 3F, 4F wire helical configuration
- Made of Nitinol, helical design

QTY/Box: 1

8.2

Fr	Length (cm)	Order No.	Order No. With Polyimide Sheath
2.4	90	—	NITI 4W/2.4F-90-H-PA
	120		NITI 4W/2.4F-120-H-PA
3	90	NITI 4W/3F-90-H	NITI 4W/3F-90-PA
	120	NITI 4W/3F-120-H	NITI 4W/3F-120-PA
4	90	NITI 4W/4F-90-H	NITI 4W/4F-90-PA
	120	NITI 4W/4F-120-H	NITI 4W/4F-120-PA

Standard sheath made of Polyethylene
2.4F only in Polyimide sheath.

STONE BASKETS

Grabit Stainless Steel Stone Baskets - Flatwire

The Stone Basket has been designed for endoscopic manipulation, dislodging, engaging and removal of renal, ureteral stones



QTY/Box: 1

Fr	Length (cm)	Order No.	Order No. with Polyimide
3	90	SF 4W/3F-90	SF 4W/3F-90-PA
	120	SF 4W/3F-120	SF 4W/3F-120-PA
4	90	SF 4W/4F-90	SF 4W/4F-90-PA
	120	SF 4W/4F-120	SF 4W/4F-120-PA

Grabit Stainless Steel Stone Baskets - Helical

The Stone Basket has been designed for endoscopic manipulation, dislodging, engaging and removal of renal, ureteral stones



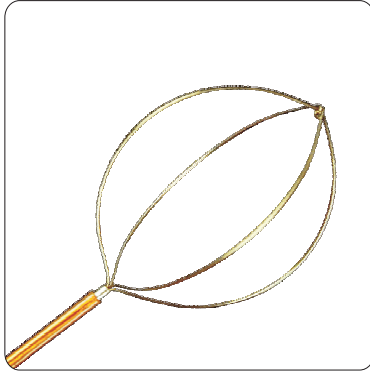
QTY /Box:1

Fr	Length (cm)	Order No.	Order No. with Polyimide
3	90	SB 4W/3F-90	SB 4W/3F-90-PA
	120	SB 4W/3F-120	SB 4W/3F-120-PA
4	90	SB 4W/4F-90	SB 4W/4F-90-PA
	120	SB 4W/4F-120	SB 4W/4F-120-PA

STONE BASKETS

TRAPPER No tip Nitinol Stone Basket

The Stone Basket has been designed for endoscopic manipulation, dislodging, engaging and removal of renal, ureteral stones



- Nitinol construction of shaft & basket.
- No tip design.
- Dismantleable handle.
- Available in selected places only.

QTYBox: 1

Fr	Length (cm)	Order No.	Order No. With Polyimide
2.4	90	_____	TNB 4W/2.4F-90-PA
	120		TNB 4W/2.4F-120-PA
3	90	TNB 4W/3F-90	TNB 4W/3F-90-PA
	120	TNB 4W/3F-120	TNB 4W/3F-120-PA
4	90	TNB 4W/4F-90	TNB 4W/4F-90-PA
	120	TNB 4W/4F-120	TNB 4W/4F-120-PA

Standard sheath made of Polyethylene
2.4F only in Polyimide sheath.

8.4

STONE BASKETS

Grasplit Three - Prong Grasping Forcep

The Three- Prong Grasping Forcep has been designed for endoscopic manipulation, dislodging, engaging and removal of renal, ureteral stones



QTY/Box: 1

8.5

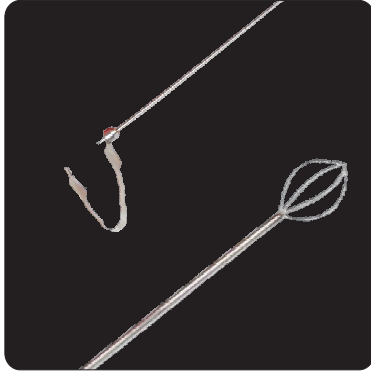
Fr	Length (cm)	Order No.	Order No. with Polyimide
3	90	GF 4W/3F-90	GF 4W/3F-90-PA
	120	GF 4W/3F-120	GF 4W/3F-120-PA
4	90	GF 4W/4F-90	GF 4W/4F-90-PA
	120	GF 4W/4F-120	GF 4W/4F-120-PA

Standard sheath made of Polyethylene

STONE BASKETS

U-Perc Nitinol Stone Extractor

Used for stone extraction during PCNL



- Tip less design
- Light weight handle
- Excellent kink resistant and flexibility
- Excellent capture of small stones and fragments automatically
- Stainless steel

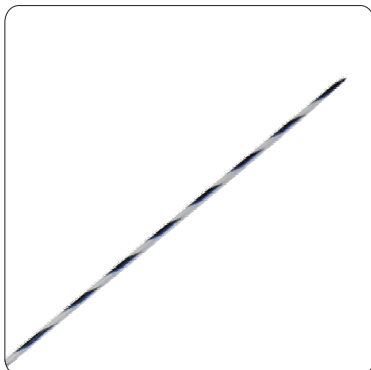
QTY / Box: 1

Order No	Description
U-P 8/38	U Perc Nitinol stone extractor 8F 38 cm

8.6

Cobra Nitinol Guidewire

For percutaneous entry into vessel using the seldinger technique or for endoscopic access.



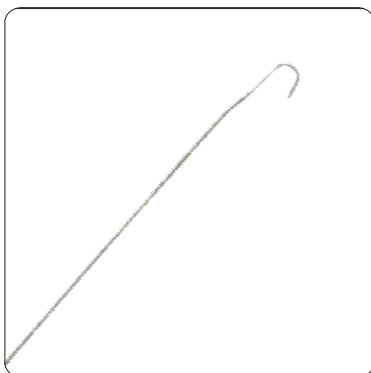
- Non-Kink Nitinol shaft
- Black and White stripes for easier visualisation
- Straight flexible tip

QTY/Box: 1

Length (cm)	Diameter	Order No.
150	0.025	CGS 150-25
	0.032	CGS 150-32
	0.035	CGS 150-35

Lunderquist Guidewires

For percutaneous entry into vessel using the seldinger technique or for endoscopic access.



- Firm and Easy to introduce
- Shapeable tip facilitates accurate placement even in difficult anatomy
- Available in 100 cm length
- 3mm J-Tip

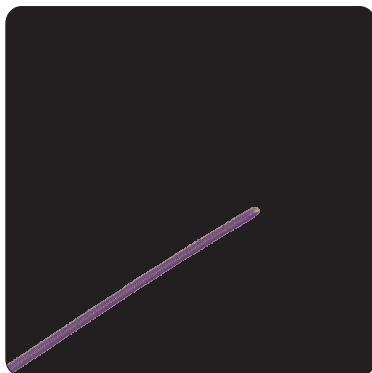
QTY/Box: 1

Tip	Diameter Tip	Length (cm)	Order No.
3mm J	0.035"	100	LQJ 100-35-3

GUIDEWIRES

HyGuide Hydrophilic Guidewires

For percutaneous entry into vessel using the seldinge technique or for endoscopic access.



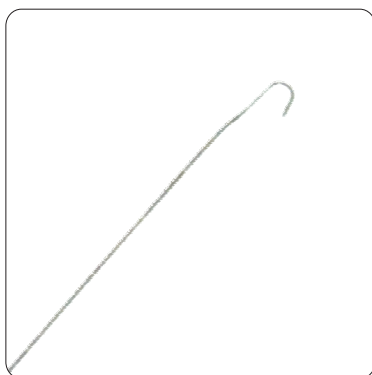
- Exacting tolerances of each wire facilitates easy reliable instrument delivery.
- Hydrophilic coating and bonded polymer Jacket permit smooth
- Non-Kink nitinol shaft.

QTY/Box: 5

Description	Order No.
Straight fixed core, Hydrophillic coated 150cm-0.035"	HGSF 150-35

Schuller Guidewires

For percutaneous entry into vessel using the seldinger technique or for endoscopic access.



- For easy catheter manipulation and introduction of instruments
- Catheters and other instruments can easily be introduced over the floppy part connected to the rigid shaft

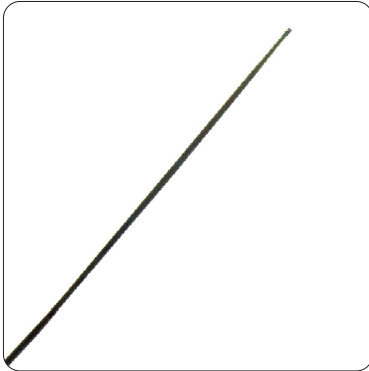
QTY/Box: 1

Tip	Floppy Part	Rigid Shaft	Length (cm)	Shaft	Order No.
J-curved, 3.0mm	60 cm	30cm	100	.035"	SHJ 100-30-60

GUIDEWIRES

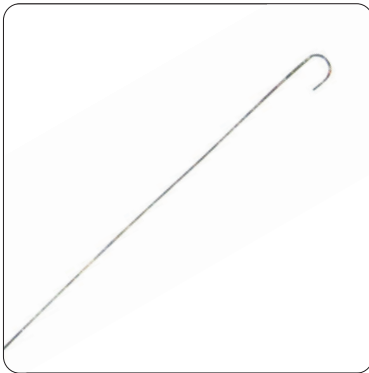
Standard Straight & J Tip

For percutaneous entry into vessel using the seldinger technique or for endoscopic access.



QTY/Box: 5

Description	Order No.
Straight, Fixed Core, Teflon Coated, 150 cm 0.018"	SFT 150-18
Straight, Fixed Core, Teflon Coated, 150 cm 0.025"	SFT 150-25
Straight, Fixed Core, Teflon Coated, 150 cm 0.028"	SFT 150-28
Straight, Fixed Core, Teflon Coated, 150 cm 0.032"	SFT 150-32
Straight, Fixed Core, Teflon Coated, 150 cm 0.035"	SFT 150-35
Straight, Fixed Core, Teflon Coated, 150 cm 0.038"	SFT 150-38



QTY/Box: 5

Description	Order No.
J Tip, 3mm, Fixed Core, Teflon Coated, 150 cm, 0.032"	JFT 150-32-3
J Tip, 3mm, Fixed Core, Teflon Coated, 150 cm, 0.035"	JFT 150-35-3
J Tip, 3mm, Fixed Core, Teflon Coated, 150 cm, 0.038"	JFT 150-38-3

9.3

NEEDLES

Initial Puncture Needle -3- Part Bevel Tip

Used for percutaneous nephrostomy and all other percutaneous application where a 0.035 " guidewire is to be used.



QTY/Box:5

Description	Order No.
Initial Puncture Needle, 18G, 20cm, 3 part Bevel	IPN-18-20-3

Initial Puncture Needle -2- Part Trocar Tip

Used for percutaneous nephrostomy and all other percutaneous application where a 0.035" guidewire is to be used.



QTY/Box: 5

Description	Order No.
Initial Puncture Needle, 18G, 20cm, 2 part Trocar	IPN-18-20-2T
Initial Puncture Needle, 18G, 30cm, 2 part Trocar	IPN-18-30-2T

10.1

NEEDLES

Chiba Needle -2- Part Bevel Tip



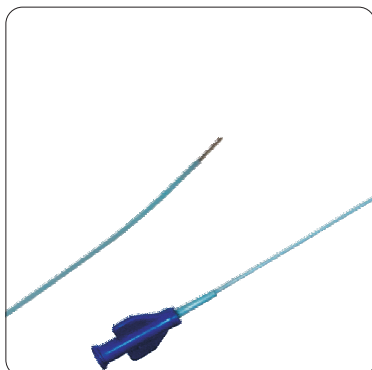
QTY/Box: 5

Description	Order No.
Chiba Needle, 22G, 20cm, 2 part Bevel	CH-22-20-2
Chiba Needle, 22G, 28cm, 2 part Bevel	CH-22-28-2

10.2

Injection Needle

Used for cystoscopic injection into Urethra, bladder neck and the bladder wall.



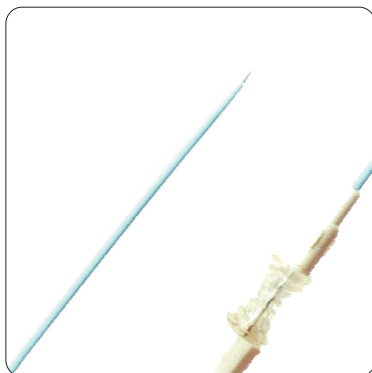
- PEBAX radiopaque shaft provides firmness and flexibility

QTY /Box: 5

Length (cm)	Description	Order No.
37	Injection Needle 4Fr	INJ 4/37
	Injection Needle 5Fr	INJ 5/37

TLA Introdcuer Needle

Used for placement of 0.038" guidewire.



- Radiopaque sheath for better visualisation
- Trocar point for easy introduction
- 5 Fr sheath

Qty/Box: 5

Length (cm)	G	Order No.
20	19	TLA 19

BIOPSY NEEDLES

AUTOCORE Biopsy Needle

Autocore is used for performing core biopsies of soft tissues



- Precision manufacturing and electropolishing permits smooth advancement to the biopsy site
- Echogenic tip
- Wide range of gauge and length
- For use with reusable spring loaded biopsy instruments
- Please check compatibility

QTY/Box: 5

Order No.	G	Length (cm)
AC 16/16	16	16
AC 16/20		20
AC 16/25		25
AC 18/16	18	16
AC 18/20		20
AC 18/25		25

11.1

BIOPSY NEEDLES

Ultracore Biopsy Needle - Manual

Ultracore is used for performing core biopsies of soft tissues



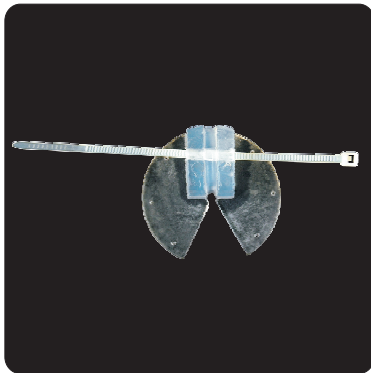
- Ultrasonically visible tip facilitates precise placement
- CM marking for proper positioning
- Wide gauge and length range

QTY/Box: 5

Order No.	G	Length (cm)
UCB 14/3 UCB 14/4.5 UCB 14/6	14	3" 4.5" 6"
UCB 16/3 UCB 16/4.5 UCB 16/6	16	3" 4.5" 6"
UCB 18/3 UCB 18/4.5 UCB 18/6	18	3" 4.5" 6"

11.2

Catheter Fixing Disk

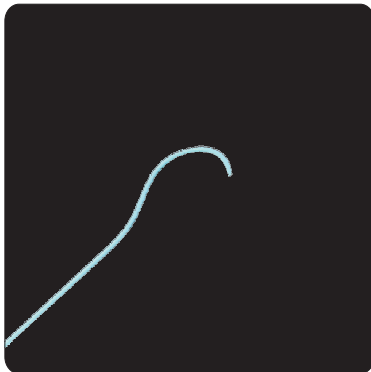


- Used to stabilize indwelling catheter.
- Secured loading with pull-tie
- Two Sizes

MOQ: 5 units

Description	Order No.
Upto 12F catheter	CFD 12
Upto 20F catheter	CFD 20

Cobra Catheter



- For negotiating UPJ for guidewire placement.

MOQ: 5 units

Description	Order No.
7Fr, 50cm	CC 7/50
8Fr, 50cm	CC 8/50

Surgiglass



- Safety against eye splashes.
- Autoclavable

QTY/Box: 1

Description	Order No.
Surgiglass	SG

Contistrap™ Male Incontinence Clamp



- Compact and concealable
- Soft pliable material for patient comfort

QTY/Box: 5

Description	Order No.
Contistrap™ Male Incontinence Clamp - Regular	CST - R
Contistrap™ Male Incontinence Clamp - Large	CST - L

12.2

Trackfinder Bulb Irrigator



- Pulsatile action and continuous flow with minimal tubing.
- Delivery of bolus irrigation accurate.
- With bulb attached scopes moves easily.
- In various hand-held positions bulb compresses.

QTY/Box: 1

Description	Order No.
Track Bulb Irrigator	TF

Ellick Bladder Evacuator - Plastic



- For bladder evacuation during TURP.
- Glass & plastic
- Adaptors connects to Storz, wolf, ACMI,

Ellick Bladder Evacuator - Glass



QTY/Box: 1

Description	Order No.
Ellick Evacuator – Glass	EE-G
Ellick Evacuator – Plastic	EE-P
Ellick Rubber Bulb for glass Ellick	EE-RB
Ellick Glass Reservoir	EE-GR
Ellick Connector with Tubing	EE-CT
Ellick Silicon Bulb for Plastic Ellick	EE-SB

Asepto Bulb Irrigation Syringe



- Flexible PVC bulb.

QTY/Box: 5

Description	Order No.
Asepto Bulb Irrigation Syringe	AS 60

Pressure Infusor Bags

Uniquely designed for rapid fluid container setup and replacement.



QTY /Box : 1

Cat.#	Capacity
DPI 500	500 ml
DPI 1000	1000 ml

Disposable pressure infusor bags



QTY /Box : 1

Cat. #	Capacity
RPI 1000	1000 ml

Resusable Disposable
pressure infusor bags

Y Adapter



QTY/Box: 5

Description	Order No.
Y Adapter For Irrigation	YA

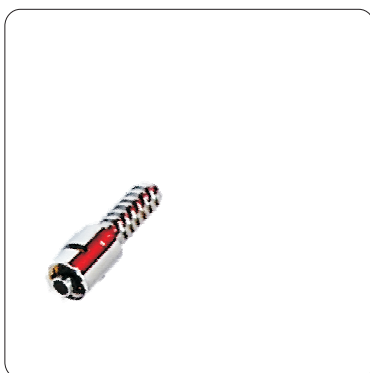
Spike



QTY/Box: 5

Description	Order No.
Spike For Irrigation Bottle	SPK

Luer Adapter



QTY/Box: 5

Description	Order No.
Luer Adapter	LA

Toomey Syringe

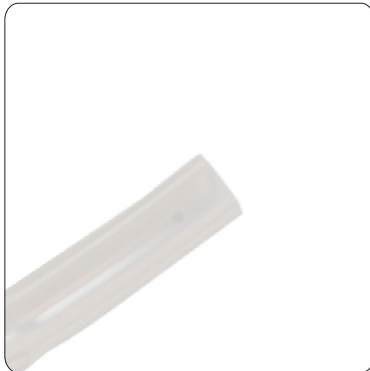


- Single use, 60cc, toomey tip-plastic.

QTY/Box: 5

Description	Order No.
Toomey Syringe	TS-P

Silicone Tubing



QTY/Box: 1

Description	Order No.
Silicone Tubing 5mm x 9 mm 5 meter long	SIL-5 x9-5

13.5