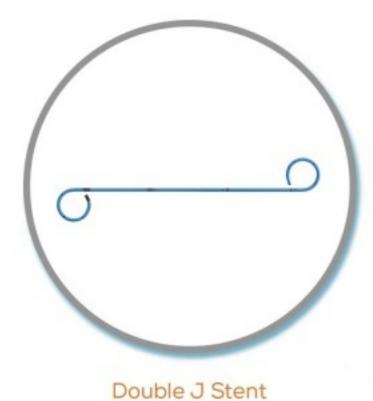


Advin Urology www.advinurolgy.com

Double J Stent / DJ stent / JJ Stent / Ureteric stent / Ureteral Stent / Double Pigtail Ureteral Stent



Double J Stent is placed inside the ureter during surgery to ensure drainage of urine from the kidney into the bladder.

Double J stent is made from tecoflex polyurethane which is highly radio opaque and gives better visualization.

Features:

Application:

Pigtail shape prevents stent migration.

Superior bio-compatibility.

Thin wall designed for maximum drainage.

Tapered at both the ends - for easy insertion.

Minimized tissue irritation with easy but rapid Traumatic insertion.

Can be used for long term indwelling.

Size	Length		Use Guide	Wire Type	Color
3.0 Fr	16 cms - 26	cms	0.018"	Open End/ Closed End	White/Blue
3.5 Fr	16 cms - 26	cms	0.018"	Open End/ Closed End	White/Blue
4.0 Fr	16 cms - 26	cms	0.025"	Open End/ Closed End	White/Blue
4.5 Fr	16 cms - 26	cms	0.025"	Open End/ Closed End	White/Blue
4.8 Fr	16 cms - 26	cms	0.032"	Open End/ Closed End	White/Blue
5.0 Fr	16 cms - 26	cms	0.035"	Open End/ Closed End	White/Blue
5.5 Fr	16 cms - 26	cms	0.035"	Open End/ Closed End	White/Blue
6.0 Fr	16 cms - 26	cms	0.038"	Open End/ Closed End	White/Blue
7.0 Fr	16 cms - 26	cms	0.038"	Open End/ Closed End	White/Blue
7.0 Fr	16 cms - 26	cms	0.038"	Open End/ Closed End	White/Blue

Types of Loop:

One End multi Loop Both End Multi Loop

Packing Standard:

Tyvek Pouch as per EN-868-5 series standard.

Different types of Packings:

Double J Stent

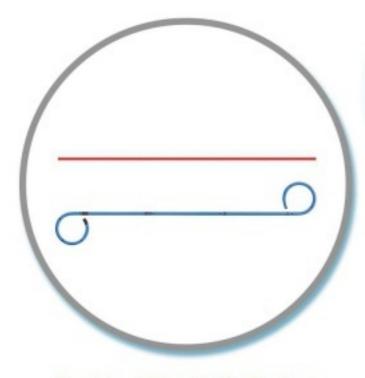
Double J Stent with Pusher

Double J Stent with Pusher and Suture

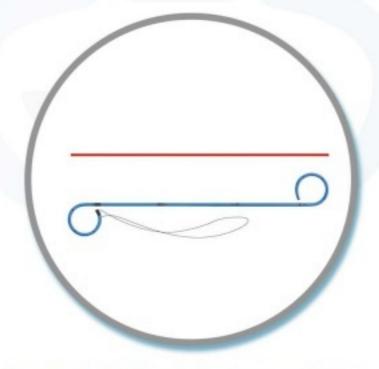
Double J Stent SET (Double J Stent with Pusher,

Suture and Guide Wire)

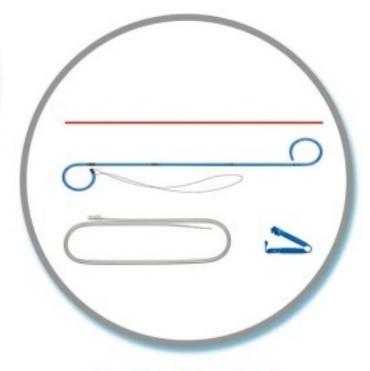
Special Size and length of Double J stents can be available as per buyers request.



Double J Stent with Pusher

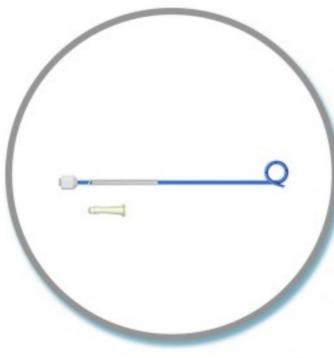


Double J Stent with Pusher and Suture



Double J Stent SET

PCN Catheter / Mono J Stent / Pigtail Nephrostomy Catheter



PCN Catheter

Application:

PCN Catheter provides temporary drainage of urine, from the kidney.

PCN Catheter is placed by directly puncture through the skin into the kidney.

Features:

Highly radiopaque for better visualization.

Avoids having to insert a needle and catheter separately i.e. one after the other.

Soft and flexible material for patient's comfort.

Durable with superior bio-compatibility.

Size	Length
8 Fr	30 cms
10 Fr	30 cms
12 Fr	30 cms
14 Fr	30 cms

Packing Standard:

Tyvek Pouch as per EN-868-5 series standard.

Different types of Packings:

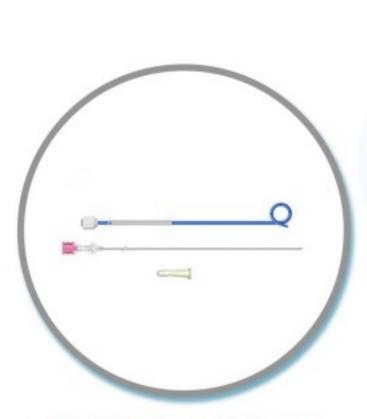
PCN Catheter

PCN Catheter with Needle

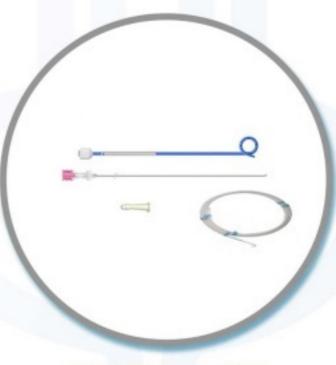
PCN Catheter SET (PCN Catheter with Needle and Guide Wire)

PCN Catheter KIT (PCN Catheter with Needle, Guide Wire and Facial Dilator SET)

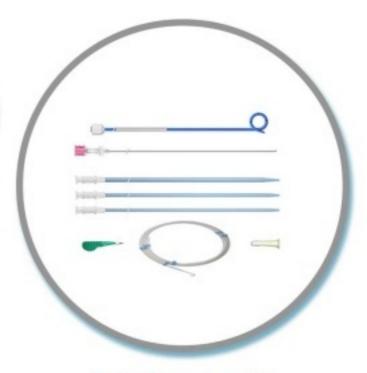
Special Size and length of PCN Catheter can be available as per buyer's request.



PCN Catheter with Needle

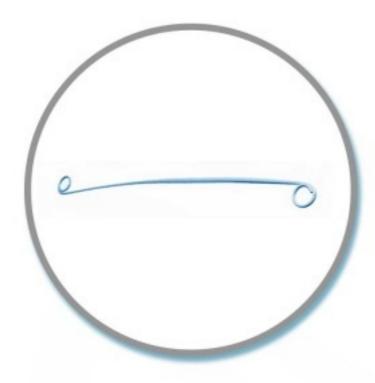


PCN Catheter SET



PCN Catheter KIT

Endopyelotomy Stent



Application:

Endopyelotomy Stents are used for drainage from the uretropelvic junction to the bladder.

Endopyelotomy Stent prevents post operative narrowing of the ureteral lumen while preventing in growth of ureteral wall to the stent.

Features:

Soft and flexible for patient comfort.

Durable with superior bio-compatibility.

Highly radio-opaque.

Pigtail shape for better retention.

4/8	Fr	16 cms
4/8	Fr	26 cms
5/10	Fr	24 cms
5/10	Fr	26 cms
6/10	Fr	24 cms
6/10	Fr	26 cms
6/12	Fr	24 cms
6/12	Fr	26 cms
6/12	Fr	28 cms
6/14	Fr	26 cms
7/14	Fr	24 cms
7/14	Fr	26 cms
7/14	Fr	28 cms
7/16	Fr	26 cms

Sizes

Length

Malecot Nephrostomy Catheter



Application:

Malecot Nephrostomy Catheter are designed for drainage in the renal pelvis.

Malecot Catheter is mainly used to provide drainage following open renal or bladder surgeries.

Features:

Malecot wings provide enhanced drainage and also promote catheter retention.

Highly radiopaque for better visualization.

Suitable for drainage of thick viscous fluids.

Durable with superior bio-compatibility.

Soft and flexible material for patient's comfort.

Sizes:

8.0 Fr, 10.0 Fr, 12.0 Fr, 14.0 Fr, 16.0 Fr

Length:

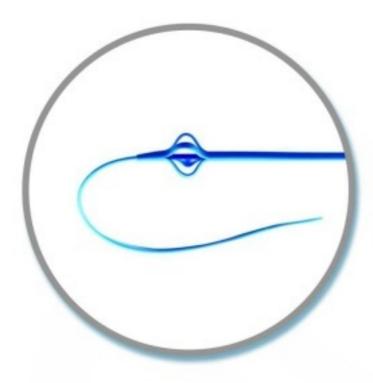
30 cms

Types:

Malecot Nephrostomy Catheter (With Needle)

Malecot Nephrostomy Catheter (Without Needle)

Re-entry Malecot Nephrostomy Catheter



Application:

Re-entry Malecot Nephrostomy Catheter is a nephrostromy drainage catheter and ureteral stent.

The Re-entry Malecot Catheter is placed percutaneously through an existing nephrostomy track.

Features:

Highly radiopaque for better visualization.

Suitable for drainage of thick viscous fluids.

Durable with superior bio-compatibility.

Soft and flexible material for patient's comfort.

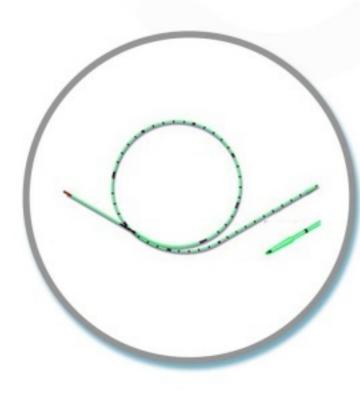
Sizes:

10/6, 12/6, 14/6, 16/6, 16/7

Length:

30/18 cms

Ureteric Catheter / Urethral Catheter / Urology Catheter



Application:

Ureteric Catheter use for Retrograde Pyelogram, Drainage and navigation of tortuous ureter.

Features:

Smooth surface for easy insertion.

Flexible open tip allows placement over wire Guide.

Ureteric catheter is made of Tecoflex which provides high compatibility and less irritation.

Highly radiopaque for better visualization.

Sizes:

3.0 Fr, 4.0 Fr, 5.0 Fr, 6.0 Fr, 7.0 Fr

Length:

70 cms

Types:

Open End Ureteric Catheter

Closed End Ureteric Catheter

Stone Retrieval Basket / Dormia Basket

Application:

Stone Retrieval Basket is designed for the retrieval of stones from Bladder, Ureteral and renal pelvis.

Features:

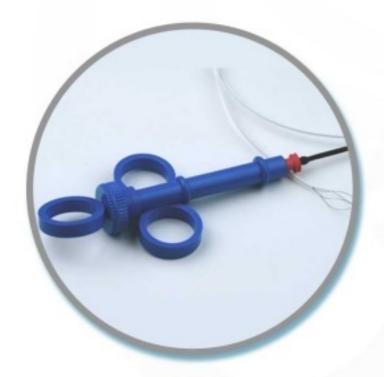
Adjustable knob allows for controlled and assured basket expansion.

Available in Four and five wire.

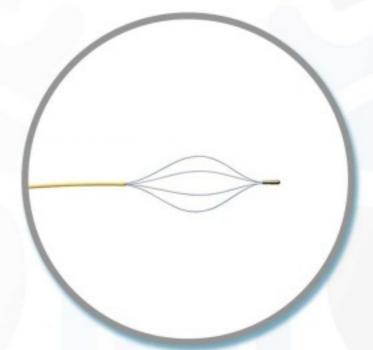
Maximum grasping efficiency

Retrieving large stones, easily.

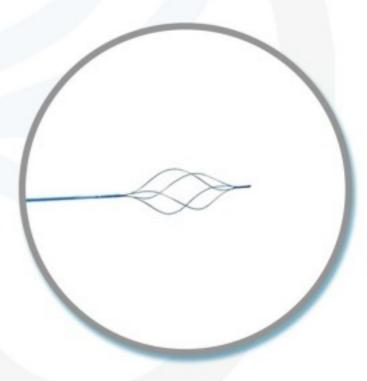
Intended for one time use.



Stone Retrieval Basket



Segura Stone Retrieval Basket



Helical Stone Retrieval Basket

Size	Length	Wire	Basket Type	Tip
2.2 Fr	70 /90/ 110 cms	4 WIRE	Segura /Helical	With Tip/ Tipless
2.4 Fr	70 /90/ 110 cms	4 WIRE	Segura /Helical	With Tip/ Tipless
3.0 Fr	70 /90/ 110 cms	4 / 5 WIRE	Segura /Helical	With Tip/ Tipless
4.0 Fr	70 /90/ 110 cms	4 / 5 WIRE	Segura /Helical	With Tip/ Tipless
5.0 Fr	70 /90/ 110 cms	4 / 5 WIRE	Segura /Helical	With Tip/ Tipless

Types:

Nitinol Stone Retrieval Basket

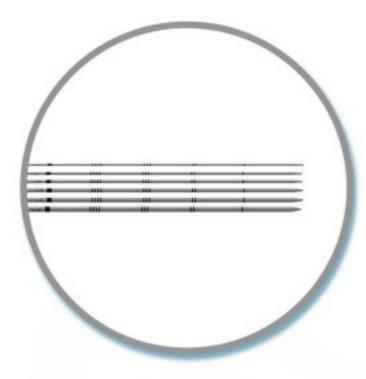
Nitinol basket is the use for flexible endoscopic retrieval of kidney and ureteric stones.

Stainless Steel Stone Retrieval Basket

Stainless steel Stone retrieval baskets are used to entrap and remove renal calculi via rigid endoscope during transurethral urological procedures.

Other length and size are available on request.

Ureteral Dilator SET



Application:

Ureteral Dilator Set Used prior to ureteroscopy and sequential dilation of intramural tunnel and ureter/stone manipulation.

Features:

Smooth surface for ease of introduction.

Uniform taper to reduce trauma.

Used with 0.038": guide wire.

Soft polyethylene that ensures superior patient comfort.

Sizes:

6 Fr - 16 Fr

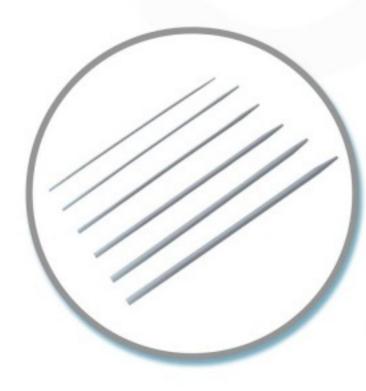
Length:

70 cms

Number of Dilator in SET:

6

Fascial Dilatio SET



Application:

Fascial Dilatio Set Used for facial Dilation to nephroscopy and for stone manipulation.

Features:

Superior bio-compatibility.

Uniform taper to reduce trauma.

Soft polyethylene material.

Used with 0.038": guide wire.

Sizes:

6 Fr - 16 Fr

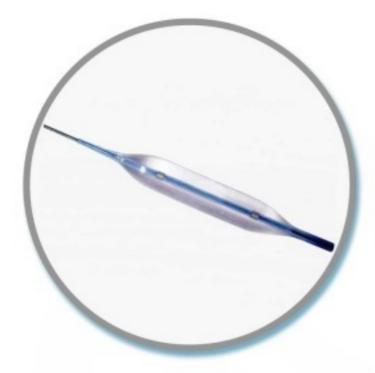
Length:

26 cms

Number of Dilator in SET:

6

Ureteral Balloon Dilator



Application:

Balloon dilation is a non surgical technique that expands the blocked urinary tract.

Features:

Short flexible and Radiopaque tip.

Short tapered distal tip allows close approach to ureteral stone.

Radiopaque markers are seen under fluoroscopy.

Balloon Width	Balloon Length	Dilator Length	Shaft Size
5-10 mm	20,40,60 mm	75 cms	4.8 Fr

Meatal Dilator



Application:

Meatal Dilator used for self dilatation of penile urethral meatus.

Features:

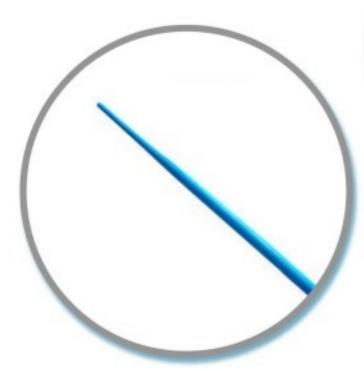
Smooth surface for ease of introduction.

Uniform taper and smooth surface.

Special atraumatic design.

Sizes	Length
6 Fr - 16 Fr	9 cms

Nottingham Dilator



Application:

Nottingham Dilator used to dilate the intramural tunnel and ureter in one step.

Features:

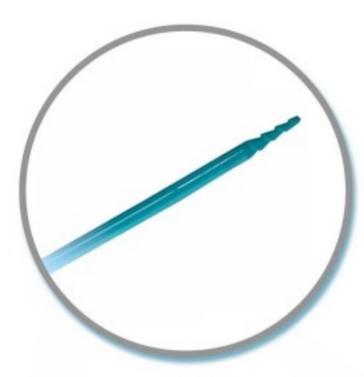
Intended for one- time use.

Smooth finish.

Used with 0.038" guide wire.

Sizes	Length	
10/6, 12/6, 14/7, 16/7	70 cms	

Screw Dilator



Application:

Screw Dilator is used for one step dilatation. It can be used instead of sequential dilatation.

Features:

One step dilation.

Smooth surface for ease of introduction.

Fine functionality.

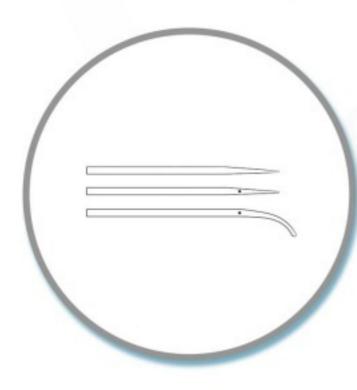
Sizes:

6 Fr - 16 Fr

Length:

22 cms

Filiform Urethral Dilator



Application:

Filiform Urethral Dilator is used for self dilation of urethra.

Features:

Intended for one- time use.

Radiopaque.

Superior bio-compatibility.

Sizes:

6 Fr - 16 Fr

Length:

20 cms

Types:

Filiform Urethral Dilator - With hole

Filiform Urethral Dilator - Without Hole

Filiform Urethral Dilator - Curved

Biopsy Gun



Application:

Extract core samples of the prostate gland to be tested for prostate cancer.

Features:

Disposable Needle.

Easily operated with one hand.

Quick easy penetration with less trauma.

Length Sizes 18 G, 20 G 15 cms

Initial Puncture Needle (I.P. Needle)



Application:

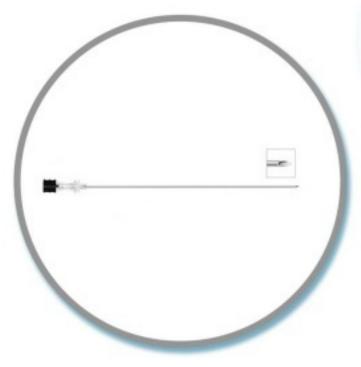
IP Needle used for percutaneous nephrostomy cyst puncture deep tissue access and all other percutaneous applications.

Length Sizes 16 G, 17 G, 18 G 15 / 23 cms

Types:

Two Part Initial Puncture Needle Three Part Initial Puncture Needle

Chiba Needle



Application:

The chiba point enables soft penetration.

Features:

Avoids the risk of vessel laceration.

Used for percutaneous nephrostomy procedures.

15, 20, 22 cms

Length Sizes 22 G, 23 G

PTFE Guide Wire



Application:

PTFE Guide Wire acts as a guide that easier delivery to the treatment site.

Features:

Smooth surface.

Better catheter compatibility.

Safety.

Sizes:

0.018", 0.025", 0.028", 0.032", 0.035", 0.038"

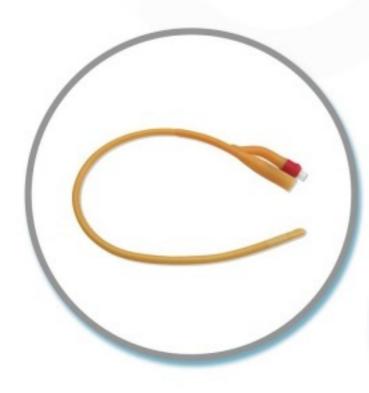
Length:

150 cms

Type of Tip:

Straight Tip / J Tip

Foley Balloon Catheter



Application:

Foley Balloon Catheter used for bladder catheterization through Urethra.

Features:

For short or long term urine drainage.

Non return valves help easy inflation & deflation of balloon.

With ultra thin high elastic balloon.

Specifications:

Two Way adult: FG 12, 14, 16, 18, 20, 22, 24

Two Way Pediatric : FG 8 & 10

Balloon Capacity for adult : 30ml

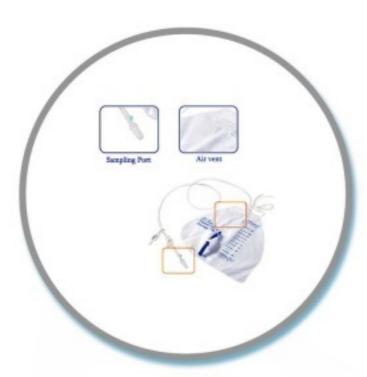
Balloon Capacity for pediatric : 03ml

Types:

Two Way Foley Catheter

Three Way Foley Catheter

Urine Collecting Bag



Application:

Urine bag is useful for collection of urine after urology procedures.

Features:

Provide maximum protection against tearing.

Non-Return valve.

Kink resistant tube.

Available both in Adult & Pediatric.

Universal tapered connector.

Sizes:

1000ml & 2000ml also Top Outlet or Bottom Outlet.

Types:

Urine Collection Bag with Top Outlet
Urine Collection Bag with Bottom Outlet
Urine Collection Bag with Leg Bag SET
Pediatric Urine Collection Bag

Penile Clamp



Application:

After prostate surgery, men often use these clamps to stop continuous urine leakage.

Address:

Advin Urology (Division Of Advin Health Care)

424-Maruti Plaza, Sardar Patel Chowk Road, krishnanagar, Saijpur Bogha, Ahmedabad-382345, Gujarat, India.

E-Mail: exports@advinurology.com

Phone: +91-76007 27250

Web: www.advinurology.com