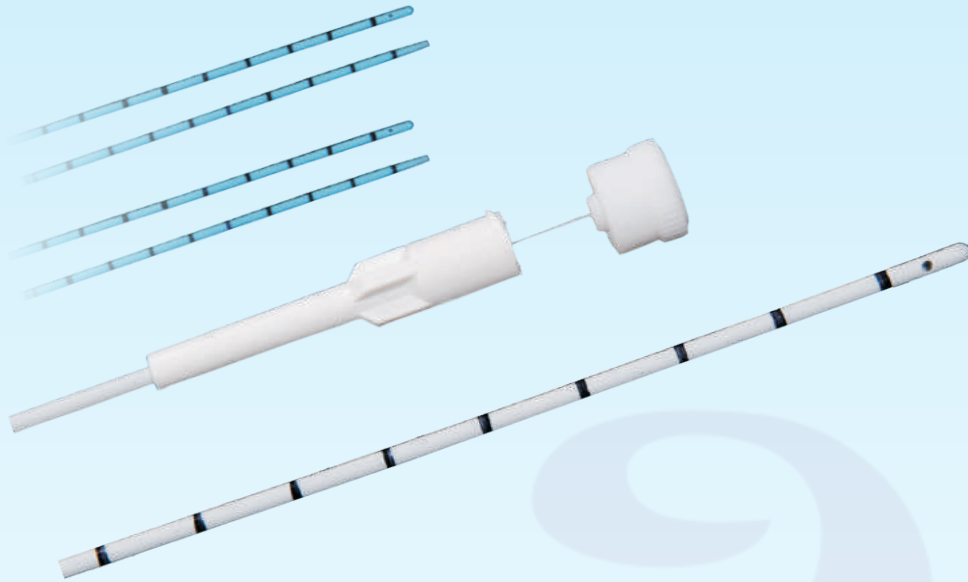


URETERAL CATHETER



Used for drainage and navigation of a tortuous ureter. The tapered tip eases placement as there are no edges to interfere with the ureteral orifice.

Ureteral Catheters are supplied in sterile peel-open package. Intended for one- time use only.

Catheters are made of Polyurethane material. Color is blue.

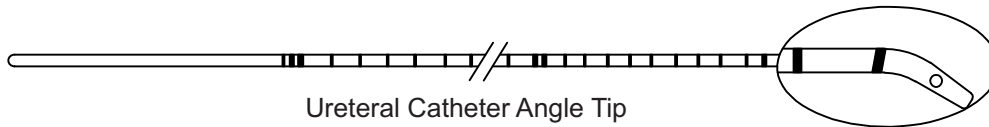
URETERAL CATHETER



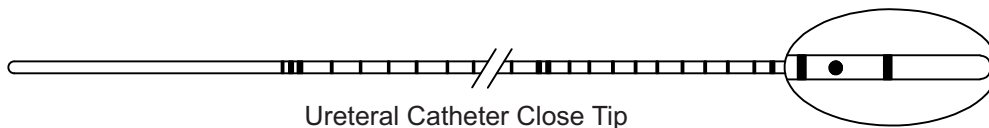
Ureteral Catheter Whistle Tip



Ureteral Catheter Open Tip



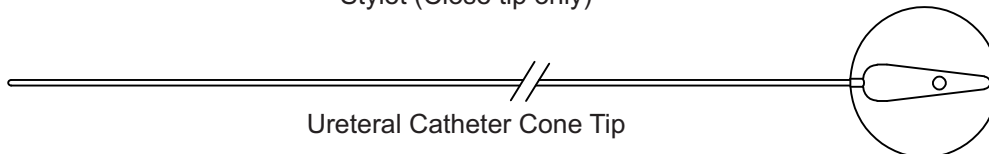
Ureteral Catheter Angle Tip



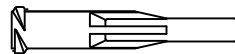
Ureteral Catheter Close Tip



Stylet (Close tip only)



Ureteral Catheter Cone Tip



Connector (Not for 3Fr.)

Ordering Details :

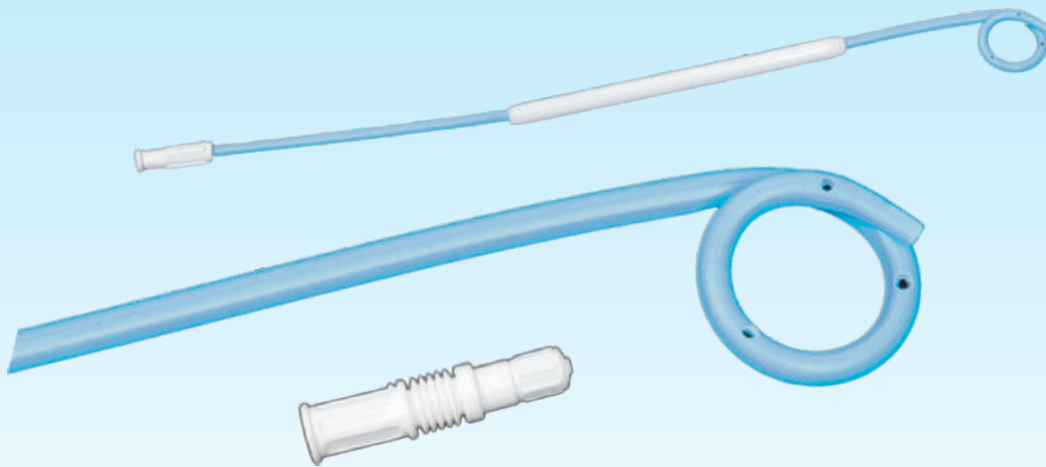
Family	Size (Fr)	Length (cm)	Type	Material
UC	3	70	OT	*PU
	4		WT	
	5		AT	
	6		CLT	
	7		CT	

OT Open Tip
 WT Whistle Tip
 AT Angle Tip
 CTL Close Tip
 CT Cone Tip

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PCN CATHETER



The main reason that percutaneous nephrostomy catheters are used, is temporary urinary diversion associated with urinary obstruction secondary to calculi. Other common indications include the following :

Diversion of urine from the renal collecting system in an attempt to heal fistulas or leaks resulting from traumatic or iatrogenic injury, malignant or inflammatory fistulas, or hemorrhagic cystitis.

Treatment of nondilated obstructive uropathy.

Treatment of complications related to renal transplants.

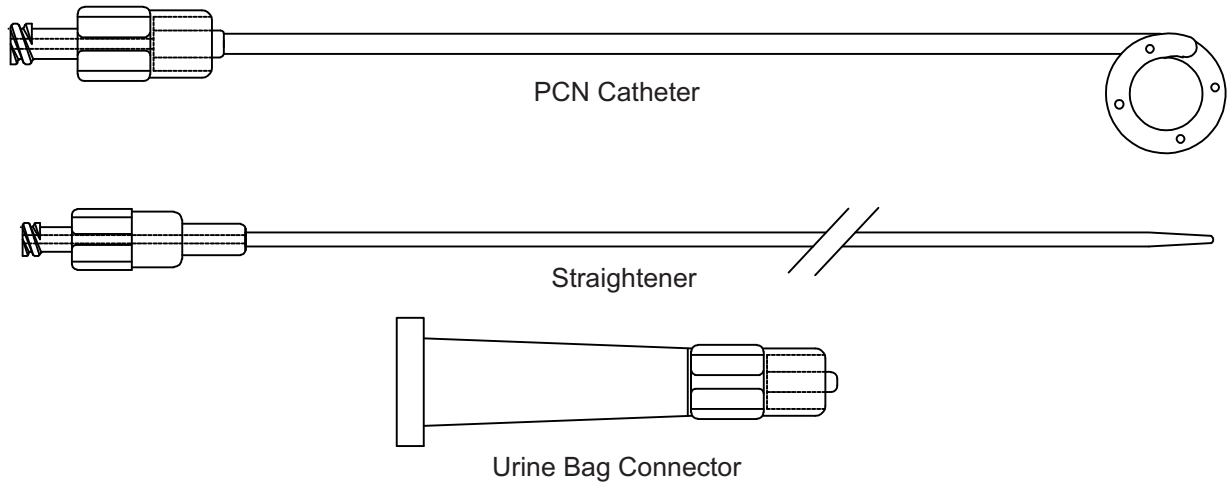
Access for interventions such as direct infusion of substances for dissolving stones, chemotherapy, and antibiotic or antifungal therapy.

Decompression of nephric or perinephric fluid collections (eg. urinomas, abscesses).

PCN Catheters are supplied in sterile peel-open packages. Intended for one- time use only.

Catheters are made of Polyurethane material. Color is blue.

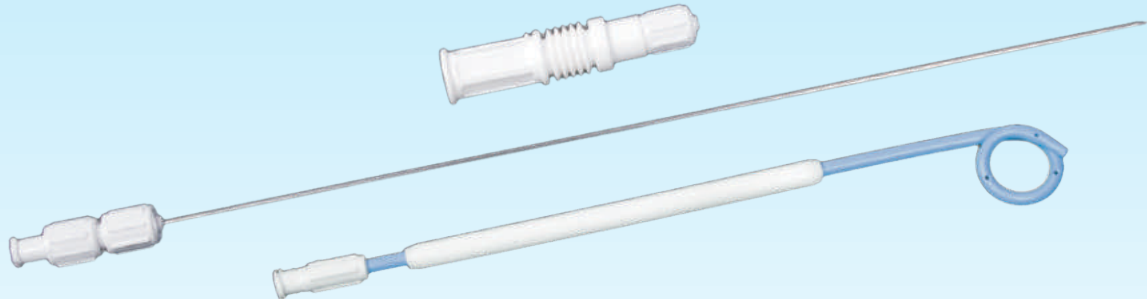
PCN CATHETER



Ordering Details :

Family	Size (Fr)	Length (cm)	Material
PCN	6	30	*PU
	7		
	8		
	9		
	10		
	12		
14			

PCN CATHETER WITH NEEDLE



The main reason that percutaneous nephrostomy catheters are used, is temporary urinary diversion associated with urinary obstruction secondary to calculi. Other common indications include the following:

Diversion of urine from the renal collecting system in an attempt to heal fistulas or leaks resulting from traumatic or iatrogenic injury, malignant or inflammatory fistulas, or hemorrhagic cystitis.

Treatment of nondilated obstructive uropathy.

Treatment of complications related to renal transplants.

Access for interventions such as direct infusion of substances for dissolving stones, chemotherapy, and antibiotic or antifungal therapy.

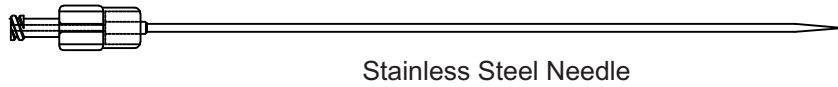
Decompression of nephric or perinephric fluid collections (eg. urinomas, abscesses).

PCN catheter with Needle can directly puncture through the skin in to kidney which avoids the separate insertion of needle and than the catheter.

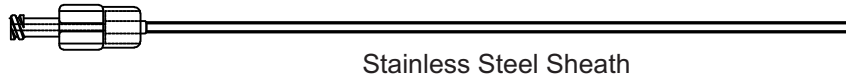
PCN Catheters with needle are supplied in sterile peel-open packages. Intended for one- time use only.

PCN Catheters are made of Polyurethane material. Needles are made of Stainless Steel. Catheter Color is blue.

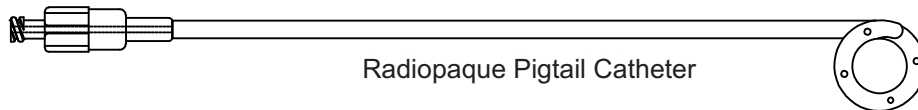
PCN CATHETER WITH NEEDLE



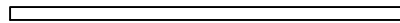
Stainless Steel Needle



Stainless Steel Sheath



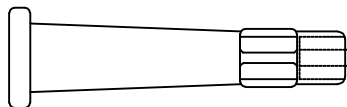
Radiopaque Pigtail Catheter



Pigtail Straightener



Catheter & Needle Assembled

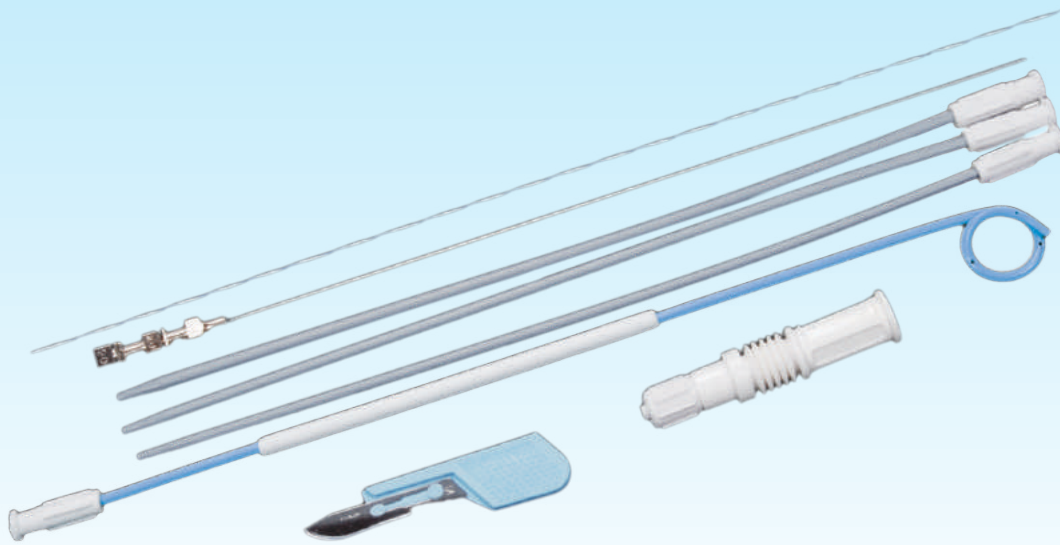


Urine Bag Connector

Ordering Details :

Family	Size (Fr)	Length (cm)	Material
PCNN	08.5	22	*PU
	10		
	12		
	14		

PCN CATHETER SET



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

Set consists of Initial Puncture Needle, Guide wire, Fascial Dilators, Pigtail catheter, Scalpel blade and Urine bag connector.

PCN Catheter sets are supplied in sterile peel-open packages. Intended for one- time use only.

Catheters are made of Polyurethane material. Color is blue.

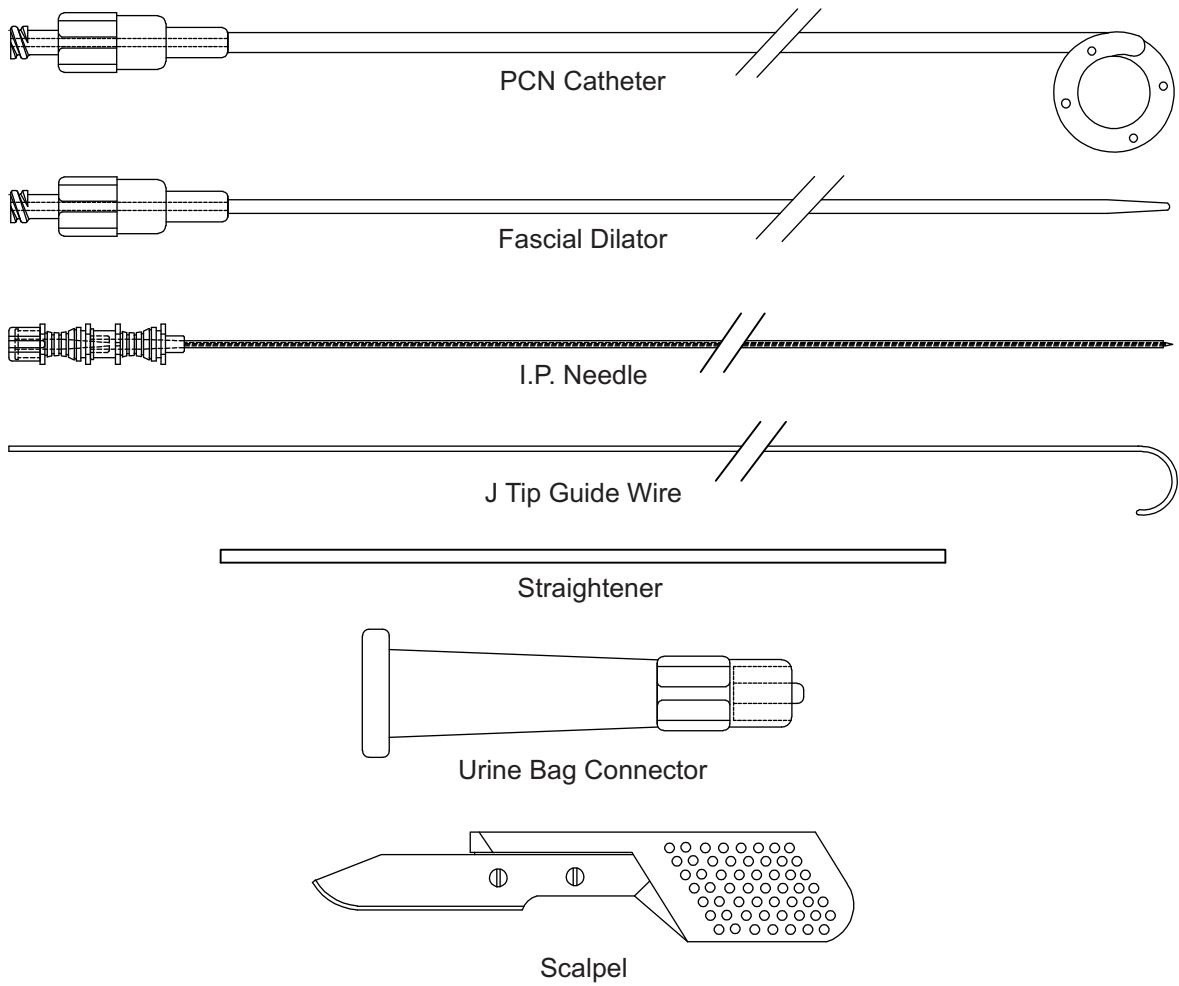
Scalpel and needle are manufactured from Stainless Steel.

Guide wires are made of PTFE coated Evergreen Stainless Steel.

Urine Bag connector is made of PVC.

Fascial dilators material is Grey PeBax.

PCN CATHETER SET



Ordering Details :

Additional Information :

Family	Size (Fr)	Material	Guide wire J Tip	IP Needle (Gauge)	Fascial Dialators (Fr.)
PCNS	8	*PU	0.038"	18	6, 8, 10
	10		0.038"	18	8, 10, 12
	12		0.038"	18	10, 12, 14
	14		0.038"	18	12, 14, 16

MALECOT CATHETER



Used to provide drainage following open renal or bladder surgeries. Malecot wings are employed to provide enhanced drainage and promote catheter retention. MALECOT CATHETER provides maximum softness for enhanced patient comfort and provides a useful alternative to latex catheters.

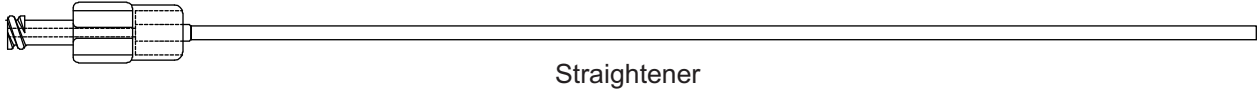
Catheters are supplied in sterile peel-open packages. Intended for one-time use only.

Catheters are made of Polyurethane material. Color is blue.

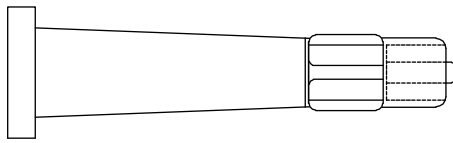
MALECOT CATHETER



Radiopaque Malecot Catheter



Straightener

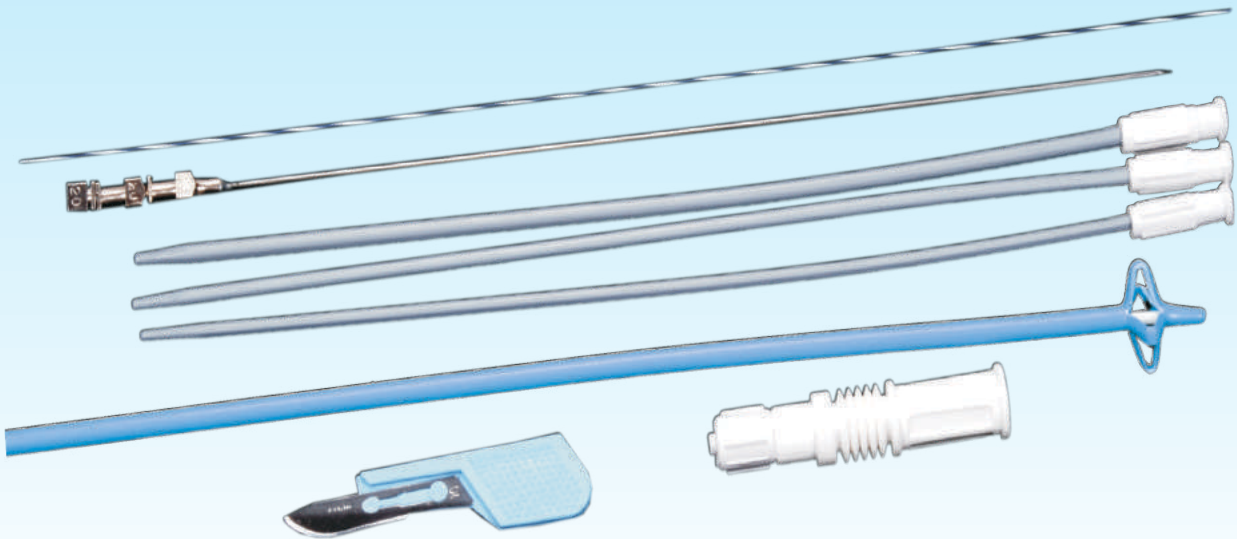


Urine Bag Connector

Ordering Details :

Family	Size (Fr)	Material
MC	10	*PU
	12	
	14	
	16	
	18	
	20	
	22	
	24	

MALECOT CATHETER SET



Used for percutaneous placement of a Malecot Catheter in the renal pelvis for nephrostomy drainage.

Malecot Catheter sets are supplied in sterile peel-open packages. Intended for one-time use only.

Catheters are made of Polyurethane material. Color is blue.

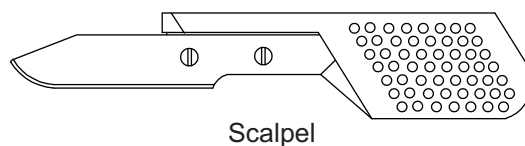
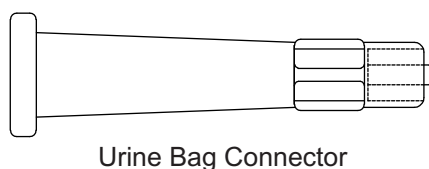
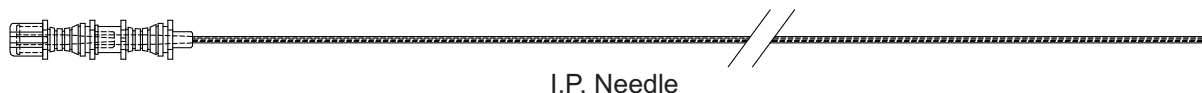
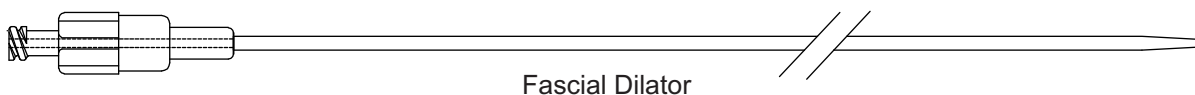
Scalpel and needle are manufactured from Stainless Steel.

Guide wires are made of PTFE Evergreen coated Stainless Steel .

Urine Bag connector is made of PVC.

Fascial dilators material is Grey PeBax.

MALECOT CATHETER SET



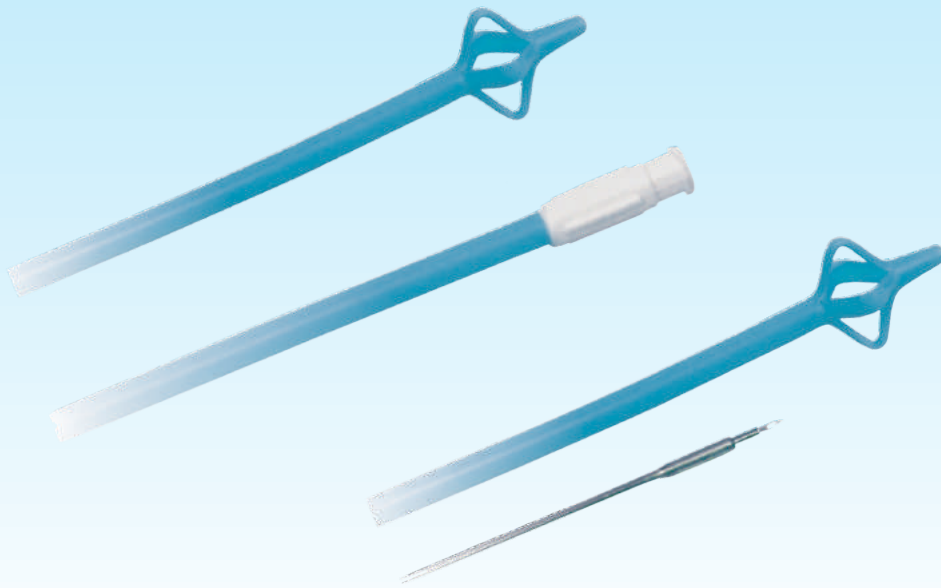
Ordering Details :

Family	Size (Fr)	Length (cm)	Material
MCS	10	30	*PU
	12		
	14		
	16		
	18		
	20		
	22		
	24		

Set Contents :

Guide wire J Tip	IP Needle (Gauge)	Fascial Dialators (Fr.)	Scalpel	Urin Bag Connector
0.038"	18	6 to 16	1	1
0.038"	18	6 to 16	1	1
0.038"	18	6 to 16	1	1
0.038"	18	6 to 16	1	1
0.038"	18	10 to 20	1	1
0.038"	18	6 to 22	1	1
0.038"	18	12 to 24	1	1
0.038"	18	14 to 26	1	1

SUPRAPUBIC CATHETER



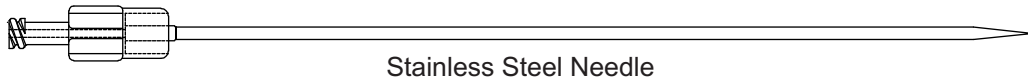
Used to provide drainage following open renal or bladder surgeries. Malecot wings are employed to provide enhanced drainage and promote catheter retention. SUPRAPUBIC CATHETER provides maximum softness for enhanced patient comfort and provides a useful alternative to latex catheters.

Suprapubic catheter can directly puncture through the skin in to kidney which avoids the separate insertion of needle and than the catheter.

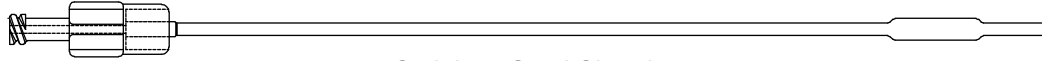
Suprapubic Catheters are supplied in sterile peel-open packages. Intended for one-time use only.

Catheters are made of Polyurethane material. Color is blue.

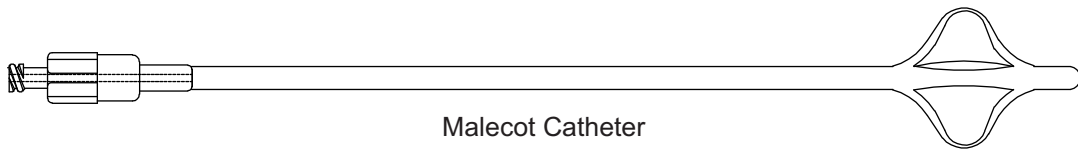
SUPRAPUBIC CATHETER



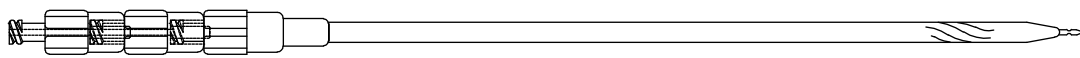
Stainless Steel Needle



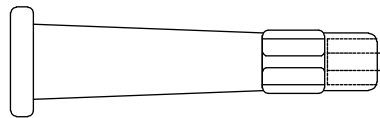
Stainless Steel Sheath



Malecot Catheter



Malecot Catheter and Needle Obturator Assembled



Urine Bag Connector

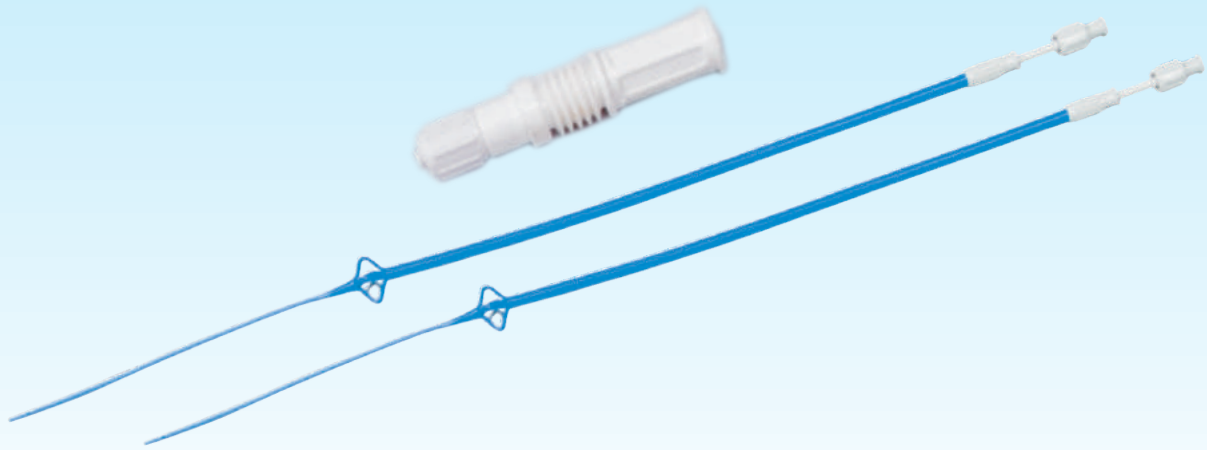
Ordering Details :

Family	Size (Fr)	Length (cm)	Material
SPC	10	25	*PU
	12		
	14		
	16		
	18		

Additional Information :

Needle (Gauge)
20
19.5
19
19
19

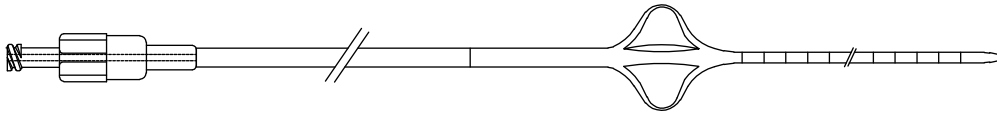
RE - ENTRY MALECOT CATHETER



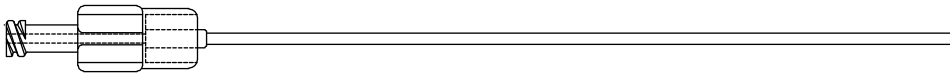
Used as a nephrostomy drainage catheter and ureteral stent. The Re-Entry Malecot Catheter is placed percutaneously through an existing nephrostomy tract.

Catheters are supplied in sterile peel-open packages. Intended for one-time use only. Catheters are made of Polyurethane material. Color is blue.

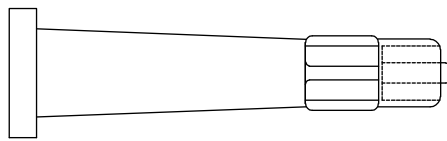
RE - ENTRY MALECOT CATHETER



Re-Entry Malecot Catheter



Flexible Stylet

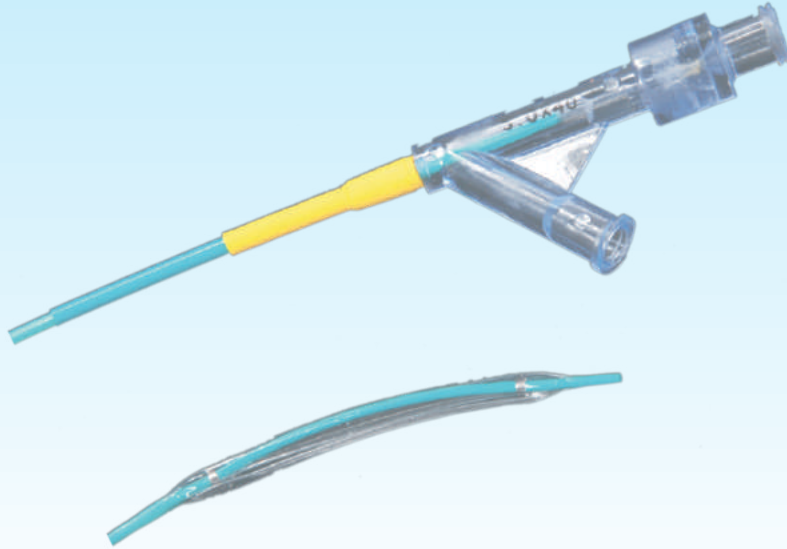


Urine Bag Connector

Ordering Details :

Family	Proximal (Fr.)	Distal (Fr.)	Proximal (cm)	Distal (cm)	Material
REMC	10	/5 /6 /7 /8	30	15	*PU
	12		30	26	
	14		30	24	
	16		26	15	
	18		26	24	

URETERAL BALLOON DILATION CATHETER

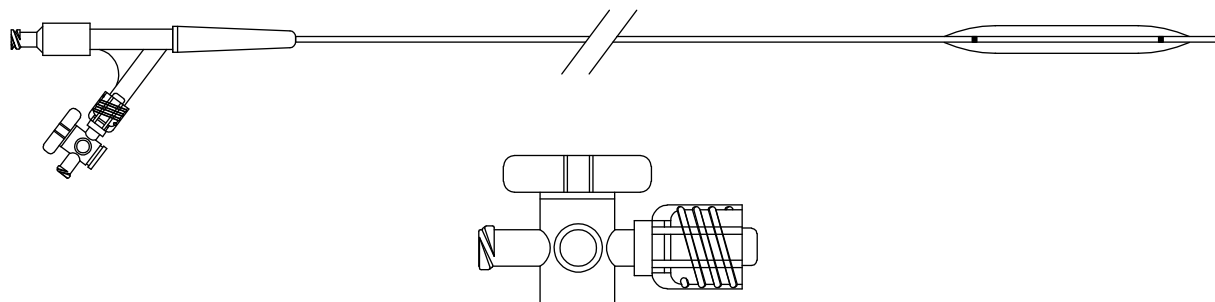


Used for dilation of ureteral strictures or ureteral dilation prior to ureteroscopy or stone manipulation. Radiopaque markers indicate the proximal and distal ends of the balloon.

Ureteral Balloon Dilation Catheters are supplied in sterile peel-open packages. Intended for one-time use only.

Catheters are made of Nylon material. Color is blue.

URETERAL BALLOON DILATION CATHETER



Ordering Details :

Family	Size (Fr)	Length (cm)
UBDC	5	70
	6	

TIEMANN CATHETER



Tiemann Catheters are generally used to aid in urination for men who have enlarged prostates or suffer from benign prostatic hyperplasia. Tiemann Catheters can also sometimes be used for women, although a Tiemann tip is usually designed to aid in permeating a small opening.

Tiemann Catheters are supplied in sterile peel-open packages. Intended for one-time use only.

Catheters are made of clear PVC material.

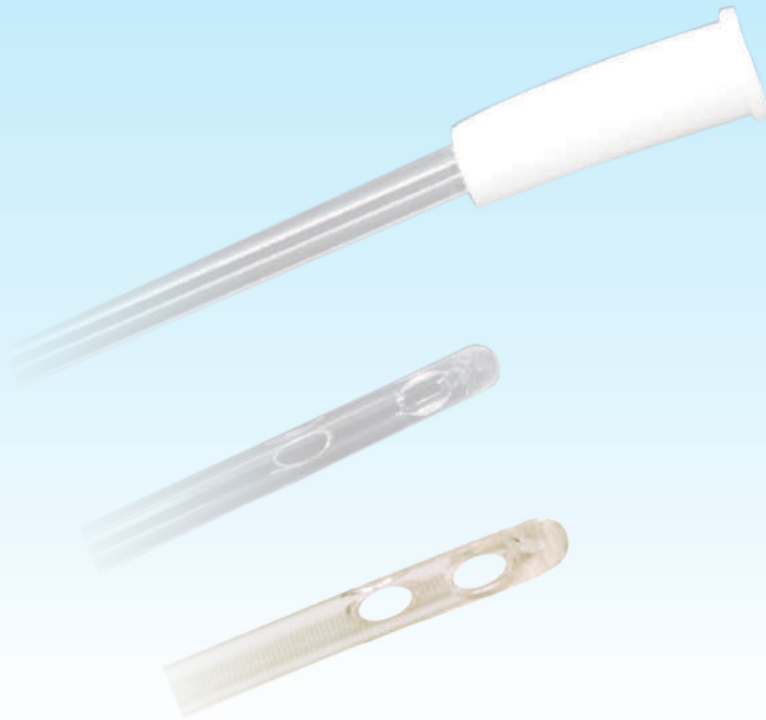
TIEMANN CATHETER



Ordering Details :

Family	Size (Fr)	Length (cm)
TC	10	35
	12	
	14	
	16	
	18	

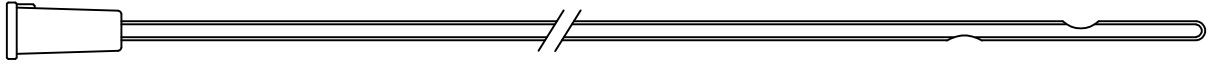
CIC CATHETER



Clean intermittent catheter (CIC) is a technique for draining urine from the bladder in regular intervals. It can be used to prevent urinary tract infections and wetting by those who have difficulty emptying the bladder completely. When the bladder remains filled with urine for long periods of time, it can provide an ideal setting for rapid bacterial growth. CIC empties the bladder before bacteria can multiply enough to cause an infection. CIC also prevents wetting by those who have overflow incontinence, a condition in which urine leaks from the full bladder and dribbles out.

Supplied in sterile peel-open packages. Intended for one-time use only. Catheters are made of clear PVC material.

CIC CATHETER



Ordering Details :

Family	Size (Fr)	Length (cm)
CIC	10	15
	12	
	14	35
	16	
	18	

Additional information :

Female
Male