



MEDpro Medical

Catheters & More

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STENTS

MEDpro ureteral stents are used to prevent or treat obstructions of the urine flow from kidneys.

Ureteral stents are used to ensure the patency of a ureter, compromised, for example, by kidney stones. This method is often used as a temporary measure, to prevent damage to a blocked kidney, until a procedure to remove a stone or stones can be performed.

MEDpro's standard stents (White and Blue) are used when indicated indwelling times are 30 days or less. When longer indwelling times are indicated, the specially designed MEDpro LONG DURO stents are the perfect instrument. Such long indwelling times are the case when ureters are compressed by tumors near or on the ureter itself and need to be held open.

MEDpro stents provide an effective way of draining urine through the ureter. MEDpro stents are also placed in irritated or scratched ureters. This often occurs during the 'basket grab procedure', a ureteroscopy procedure to remove stones. The stents are then left in place for about a week to ensure that the ureter does not spasm or collapse after the procedure.

The MEDpro standard stents are made of radiopaque Tecoflex® Polyurethane material. The stents are well designed and engineered for ease of placement and patient comfort. The MEDpro LONG DURO stent is made of a special Carbothane® Polyurethane. All MEDpro products are delivered in sterile peel-open packaging. They are intended for one-time use only. MEDpro advises periodic evaluation of the products.

MEDpro Stents

1. Double J Stent (Ureteral Stent) Both end single loop
2. Double J Stent (Ureteral Stent) One end multi loop
3. Double J Stent (Ureteral Stent) Both end multi loop
4. Loop Stent
5. Endopyelotomy Stent
6. Mono J Stent
7. Prostate Stent
8. Tumor Stent
9. Urethral Stent
10. Stent Remover

Double J Stent Both End Single Loop



Ureteral stents are used to ensure the patency of a ureter, which may be compromised, for example, by a kidney stone. This method is sometimes used as a temporary measure, to prevent damage to a blocked kidney, until a procedure to remove the stone can be performed.

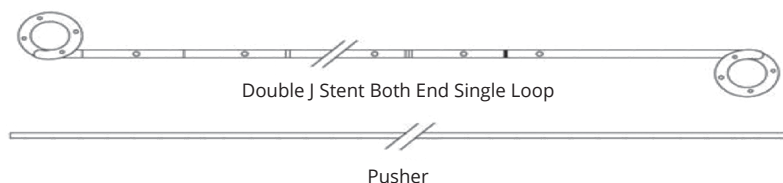
Indwelling times of 30 days for an ordinary MEDpro STENT (WHITE and BLUE) or for **longer period** MEDpro **LONG DURO STENT** (YELLOW) are indicated to hold ureters open, which are compressed by tumors in the neighbourhood of the ureter or by tumors of the ureter itself.

In many cases these tumors are inoperable and the stents are used to ensure drainage of urine through the ureter. Stents may also be placed, sometimes referred to as a 'basket grab procedure'. Stents placed for this reason are normally left in place for about a week. These stents ensure that the ureter does not spasm and collapse after the trauma of the procedure. Normal Stent material is **Radiopaque Tecoflex®** engineered for ease of placement and patients compliance. Long Duro Stent is made of Carbothane®.

MEDpro's Ureteral Stents are supplied in sterile peel-open package. They are intended for one-time use only. Periodic evaluation is suggested.

DOUBLE J STENT (URETERAL STENT)

Both End Single Loop



MEDpro Double J Stent – Both End Single Loop

Ordering details:

Family	Size (x0,1 Fr)	Length (cm)	Type	Color / Material	Options
DJSBES	30				
	35	12			/C
	38	14			/G
	40	16			/CG
	45	18	OEO	*B	/S
	47	20	BEO	*W	/SC
	48	22	BEC	*LD	/SG
	50	24			/SCG
	55	26			\Px
	60	28			\PS
	65	30			
	70				
	80				

Type	Color	Options
OEO One End Open	* B Blue	/C With Clamp
BEO Both Ends Open	* W White	/G With Guide wire
BEC Both Ends Closed	* LD Long Duro	/CG With Clamp + Guide wire
		/S With Suture
		/SC With Suture + Clamp
		/SG With Suture + Guide wire
		/SCG With Suture+Clamp+Guide wire
		\Px Pusher Length x Cm
		\PS Steerable Pusher for 6,7,8Fr only

Packaging Quantity (QTY): 25 for DJS /C, /S, /SC, \PS
20 for DJS /G, /CG, /SG, /SCG, \Px, \PS

Double J Stent One End Multi Loop



Ureteral Stents are used to ensure the patency of a ureter, which may be compromised, for example, by a kidney stone. This method is sometimes used as a temporary measure, to prevent damage to a blocked kidney, until a procedure to remove the stone can be performed.

Indwelling times of 30 days for an ordinary MEDpro STENT (WHITE and BLUE) or for longer period MEDpro LONG DURO STENT (YELLOW) are indicated to hold ureters open, which are compressed by tumors in the neighbourhood of the ureter or by tumors of the ureter itself.

In many cases these tumors are inoperable and the stents are used to ensure drainage of urine through the ureter. Stents may also be placed, sometimes referred to as a 'basket grab procedure'. Stents placed for this reason are normally left in place for about a week.

These stents ensure that the ureter does not spasm and collapse after the trauma of the procedure.

Normal Stent material is Radiopaque Tecoflex® engineered for ease of placement and patients compliance. Long Duro Stent is made of Carbothane®.

MEDpro's Ureteral Stents are supplied in sterile peel-open package. They are intended for one-time use only. Periodic evaluation is suggested.

DOUBLE J STENT (URETERAL STENT)

One End Multi Loop



Pusher

MEDpro Double J Stent – One End Single Loop

Ordering details:

Family	Size (x0,1 Fr)	Length (cm)	Type	Color / Material	Options
DJSOEM	30				
	35	12			/C
	38	14			/G
	40	16			/CG
	45	18			/S
	47	20	OEO	*B	/SG
	50	22	BEO	*W	/SC
	55	24	BEC	*LD	/SCG
	60	26			\Px
	65	28			\PS
	70	30			
	80				

Type	Color	Options
OEO One End Open	* B Blue	/C With Clamp
BEO Both Ends Open	* W White	/G With Guide wire
BEC Both Ends Closed	* LD Long Duro	/CG With Clamp + Guide wire
		/S With Suture
		/SC With Suture + Clamp
		/SG With Suture + Guide wire
		/SCG With Suture+Clamp+Guide wire
		\Px Pusher Length x Cm
		\PS Steerable Pusher for 6,7,8Fr only

Packaging Quantity (QTY): 25 for DJS /C, /S, /SC, \PS
20 for DJS /G, /CG, /SG, /SCG, \Px, \PS

Double J Stent Both End Multi Loop



MEDpro Ureteral Stents are used to ensure the patency of a ureter, which may be compromised, for example, by a kidney stone. This method is sometimes used as a temporary measure, to prevent damage to a blocked kidney, until a procedure to remove the stone can be performed.

Indwelling times of 30 days for an ordinary MEDpro STENT (WHITE AND BLUE) or for longer period MEDpro LONG DURO STENT (YELLOW) are indicated to hold ureters open, which are compressed by tumors in the neighbourhood of the ureter or by tumors of the ureter itself.

In many cases these tumors are inoperable and the stents are used to ensure drainage of urine through the ureter.

Stents may also be placed, sometimes referred to as a 'basket grab procedure'. Stents placed for this reason are normally left in place for about a week. These stents ensure that the ureter does not spasm and collapse after the trauma of the procedure.

Normal Stent material is Radiopaque Tecoflex® engineered for ease of placement and patients compliance. Long Duro Stent is made of Carbothane® material.

MEDpro's Ureteral Stents are supplied in sterile peel-open package. They are intended for one-time use only. Periodic evaluation is suggested.

DOUBLE J STENT (URETERAL STENT)

Both End Multi Loop



Pusher

MEDpro Double J Stent – Both End Multi Loop

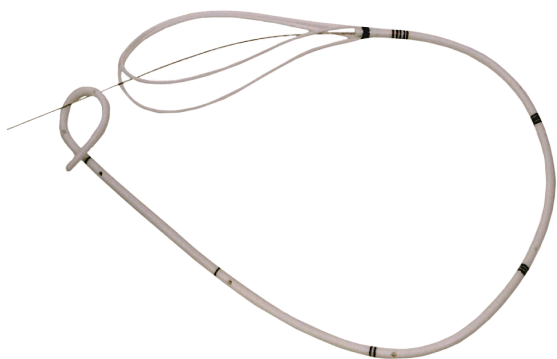
Ordering details:

Family	Size (x0,1 Fr)	Length (cm)	Type	Color / Material	Options
DJSBEM	30				
	35	12			
	38	14			/C
	40	16			/CG
	45	18			/S
	47	20	OEO	*B	/SG
	50	22	BEO	*W	/SCG
	55	24	BEC	*LD	\Px
	60	26			\PS
	65	28			
	70	30			
	80				

Type	Color	Options
OEO One End Open	* B Blue	/C With Clamp
BEO Both Ends Open	* W White	/CG With Clamp + Guide wire
BEC Both Ends Closed	* LD Long Duro	/S With Suture
		/SG With Suture + Guide wire
		/SCG With Suture+Clamp+Guide wire
		\Px Pusher Length x Cm
		\PS Steerable Pusher for 6,7,8Fr only

Packaging Quantity (QTY): 25 for DJS /C, /S, \PS
20 for DJS /CG, /SG, /SCG, \Px, \PS

Loop Stent

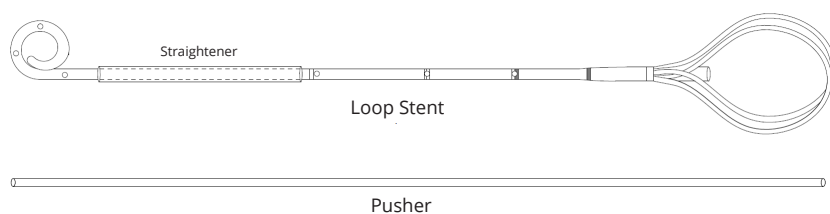


The MEDpro Loop Stent has several distinct advantages compared to the traditional Double J stents. Thanks to its unique bladder design, it comprises of an average of 70% less material and therefore needing 70% less material to be inserted into the bladder. Furthermore, it has a specific position designed to mimic fluoroscopic placement as compared to the traditional J stents.

The MEDpro Loop Stent is made of a white radiopaque polyurethane material, delivered in sterile peel-open packaging. It is intended for one-time use only.

MEDpro advises periodic evaluation.

LOOP STENT



MEDpro Loop Stent

Ordering details:

Family	Size (Fr.)	Length (cm)	Type
LS	4	24	OEO
	5	26	
	6	28	BEO
		30	

Additional Information:

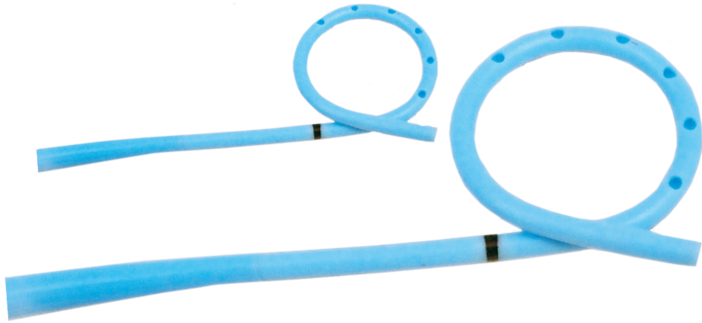
Use guide wire
0.025"
0.035"
0.038"

Type

OEO One End Open
BEO Both Ends Open

Packaging Quantity (QTY): 20

Endopyelotomy Stent

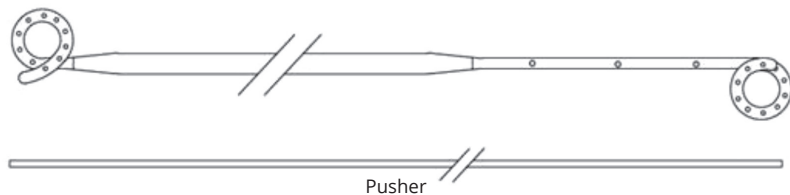


The MEDpro Endopyelotomy stent is used for temporary drainage from the uteropelvic junction to the bladder. This is required when an incision of a stricture has been made.

The segment with no side ports prevents post-operative narrowing of the uterine lumen whilst preventing ingrowths of the uterine wall to the stent.

The MEDpro Endopyelotomy Stent is made of blue radiopaque polyurethane and comes in a sterile peel-open packaging. It is intended for one-time use only.

ENDOPYELOTOMY STENT



MEDpro Endopyelotomy Stent

Ordering details:

Family	Size (Fr.)	Length (cm)	Type
ES	5 / 10	24	BEO
	6 / 12	26	
	7 / 14	28	
	7 / 16	30	

Additional Information:

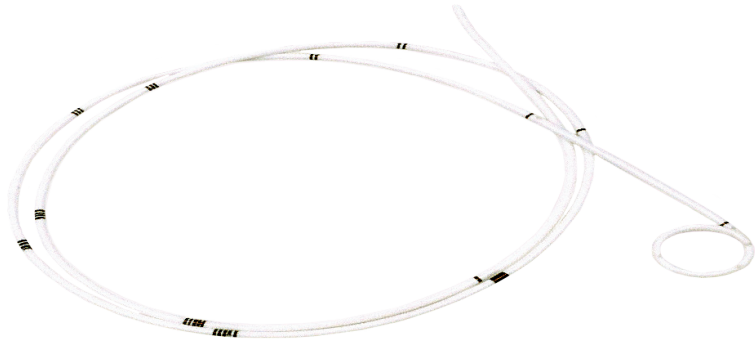
Use guide wire
0.035"
0.038"
0.038"
0.038"

Type

BEO Both Ends Open

Packaging Quantity (QTY): 25

Mono J Stent

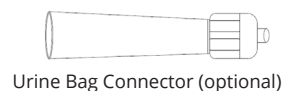
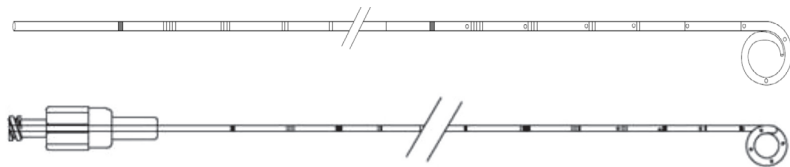


The MEDpro Mono J Stent is a specially designed product with several unique features. It contains drainage openings in the shaft over a length of 30 cm from the pigtail of the catheter. The extended curl of the Mono J's pigtail vastly improves positional stability and traumatic characteristics in the renal pelvis.

The Mono J Stent has excellent drainage along the entire catheter, even with strictures and when there is insufficient peristalsis of the ureter caused by perforation.

The MEDpro Mono J Stent is made of a **radiopaque polyurethane material**. It is available in several colours: blue and white. The MEDpro Mono J Stent comes in a sterile peel-open packaging and is intended for one-time use only.

MONO J STENT



Urine Bag Connector (optional)

MEDpro Mono J Stent

Ordering details:

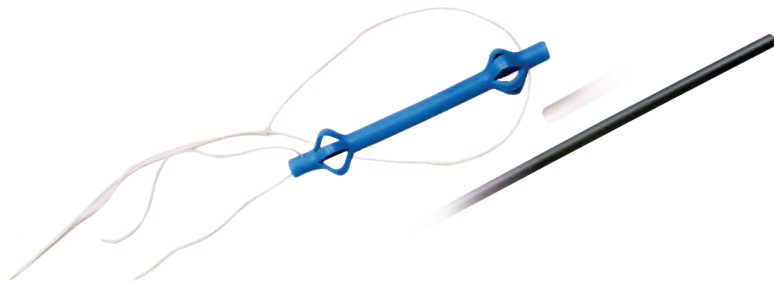
Family	Size (x0,1 Fr.)	Length (cm)	Type	Color / Material	Options
MJS	50	70	OEO	*B *W	/UBC (BEO, BEON only)
	60		BEO		
	70		BEON		
	80				

Additional Information:

Type	Color
OEO One End Open	*B Blue, *W White
BEO Both Ends Open	*B Blue, *W White
BEON Both Ends Open NO holes	*B Blue, *W White

Packaging Quantity (QTY): 20

Prostate Stent

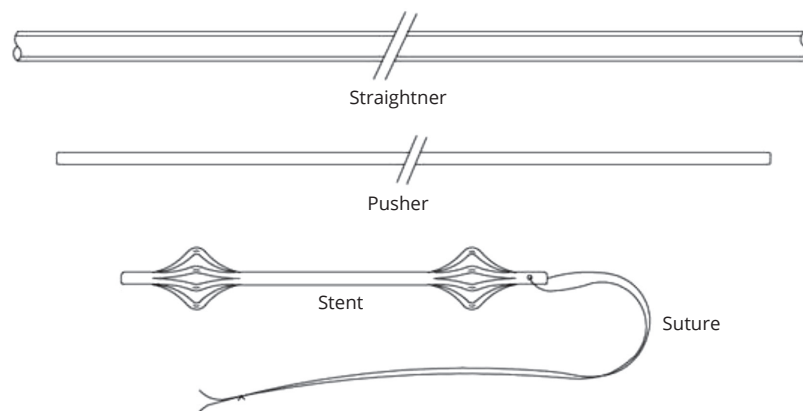


A MEDpro Prostate Stent is inserted through the urethra to the point of constriction, where it is allowed to expand.

The pressure exerted by the Prostate Stent on the inside wall of the urethra widens its bore and reduces the obstruction to the urinary flow.

The MEDpro Prostate Stent is made of a blue radiopaque polyurethane material and comes in a sterile peel-open packaging. It is intended for one-time use only.

PROSTATE STENT



MEDpro Prostate Stent

Ordering details:

Family	Size (Fr)	Length (cm)
PS	12	3
	14	4
	16	5

Packaging Quantity (QTY): 10

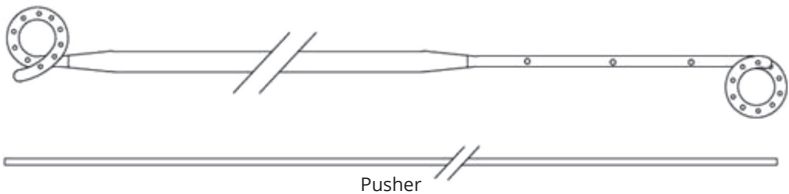
Tumor Stent



The MEDpro Tumor Stent optimizes drainage, even in cases where the ureter is extremely compressed. The soft material of the pigtail section offers high patient comfort, while the special stiffened shaft portion helps to prevent the stent from collapsing. The Tumor Stent side holes are strategically placed to allow drainage and to prevent the ingrowth of tissue into the stent.

The MEDpro Tumor Stent is supplied in sterile peel-open package. Tumor Stent is made of Radiopaque Polyurethane material. The color is blue. The Tumor Stent is intended for one-time use only.

TUMOR STENT



MEDpro Tumor Stent

Ordering details:

Family	Size (Fr.)	Length (cm)	Type
TS	5 / 10	24	BEO
		26	
	6 / 12	28	
		30	

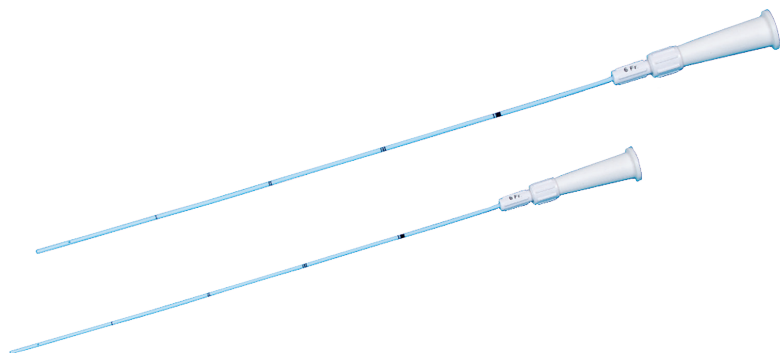
Additional Information:

Use guide wire
0.035"
0.038"
0.038"

Type
BEO Both Ends Open

Packaging Quantity (QTY): 15

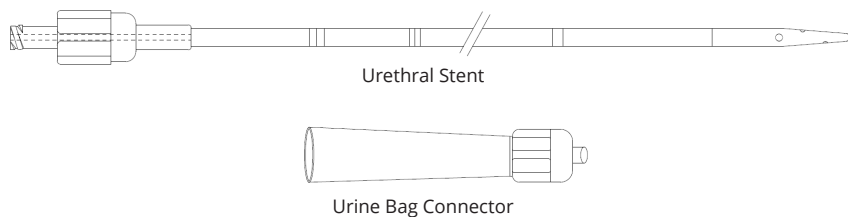
Urethral Stent



The MEDpro Urethral Stent is used for stenting the urethra after hypospadias or epispadias repair. It is also used in order to provide postoperative drainage of the bladder.

The MEDpro Urethral Stent is made of a blue radiopaque polyurethane material, delivered in sterile peel-open packaging. It is intended for one-time use only.

URETHRAL STENT



MEDpro Urethral Stent

Ordering details:

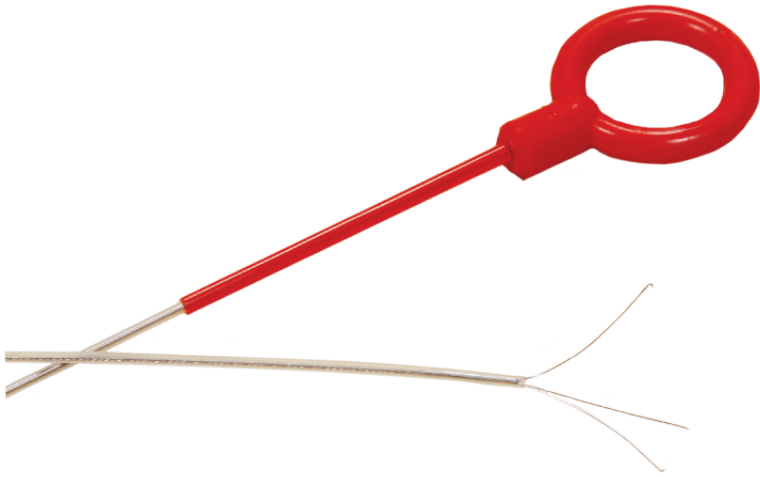
Family	Size (Fr.)	Length (cm)	Color
UTHS	5	25 30	*B
	6		
	7		
	8		
	10		

Additional Information:

Type
*B Blue

Packaging Quantity (QTY): 15

Stent Remover



The MEDpro Stent Remover is a device used for the endoscopic or ureteroscopic removal of Double J stents.

The MEDpro Stent Remover is made of Hi-Tensile stainless steel wire with Hi-Torque. It is delivered in a peel-open tray pack and is intended for one time use only.

STENT REMOVER



MEDpro Stent Remover

Ordering details:

Family	Size (Fr.)	Length (cm)
SR	4	70
	5	

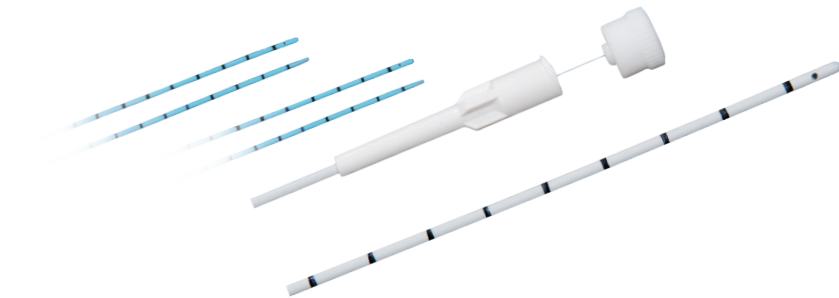
Packaging Quantity (QTY): 5

CATHETERS

MEDpro Catheter Products

1. Ureteral Catheter
2. Percutaneous Nephrostomy (PCN) Catheter
3. CN Catheter with needle
4. PCN Catheter Set
5. Malecot Catheter
6. Malecot Catheter Set
7. Re-entry Malecot Catheter
8. Suprapubic Catheter
9. Ureteral Balloon Dilation Catheter
10. Tiemann Catheter
11. Clean Intermittent Catheter (CIC)

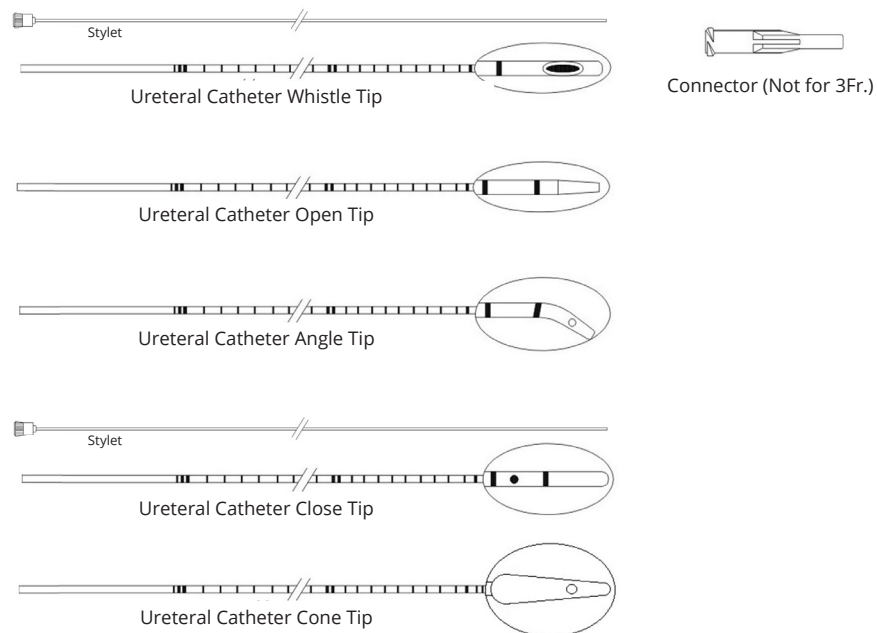
Ureteral Catheter



The MEDpro Ureteral Catheter is used for the drainage and navigation of the tortuous ureter. The tapered tip eases placement as there are no edges that could interfere with the ureteral orifice.

The MEDpro Ureteral Catheter has a blue colour and is made of polyurethane. It comes in a sterile peel-open packaging and is intended for one-time use only.

URETERAL CATHETER



MEDpro Ureteral Catheter

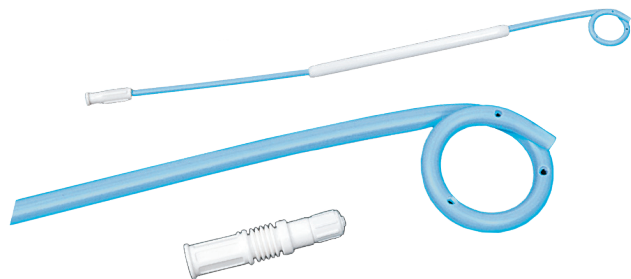
Ordering details:

Family	Size (Fr)	Length (cm)	Type	Material
UC	3	70	OT	*PU
	4		WT	
	5		AT	
	6		CLT	
	7		CT	
	8			

Type	
OT	Open Tip
WT	Whistle Tip
AT	Angle Tip
CLT	Close Tip
CT	Cone Tip

Packaging Quantity (QTY): 25

PCN Catheter



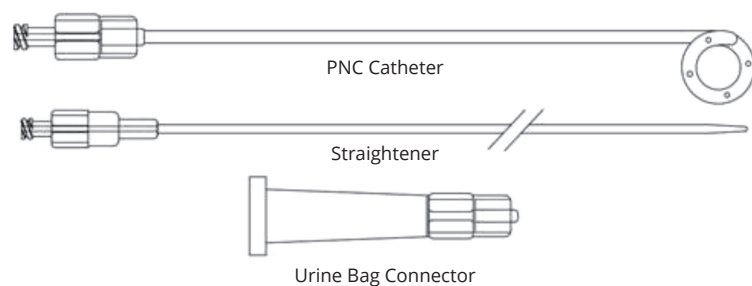
Percutaneous Nephrostomy (PCN) Catheters are used for a temporary diversion associated with urinary obstruction secondary to calculi.

Other common indications include:

- Diversion of urine from renal collecting system when healing 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 when dissolving stones, chemotherapy and antibiotic or antifungal therapy,
- Decompression of nephric or perinephric fluid collections (e.g. urinomas, abscesses).

MEDpro's PCN Catheters are made of polyurethane and are coloured blue. They are supplied in sterile peel-open packages and are intended for one-time use only.

PCN CATHETER



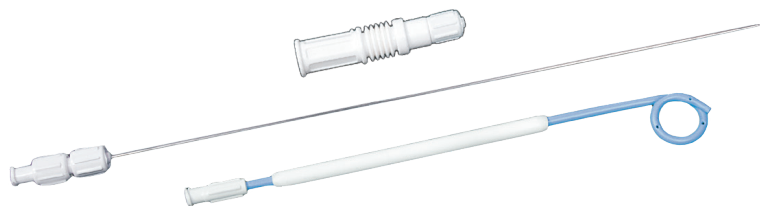
MEDpro PCN Catheter

Ordering details:

Family	Size (Fr)	Length (cm)	Material
PCN	06	22	*PU
	07		
	08		
	08.5		
	09		
	10		
	12		
	14		
	16		
	18		

Packaging Quantity (QTY): 10

PCN Catheter with Needle

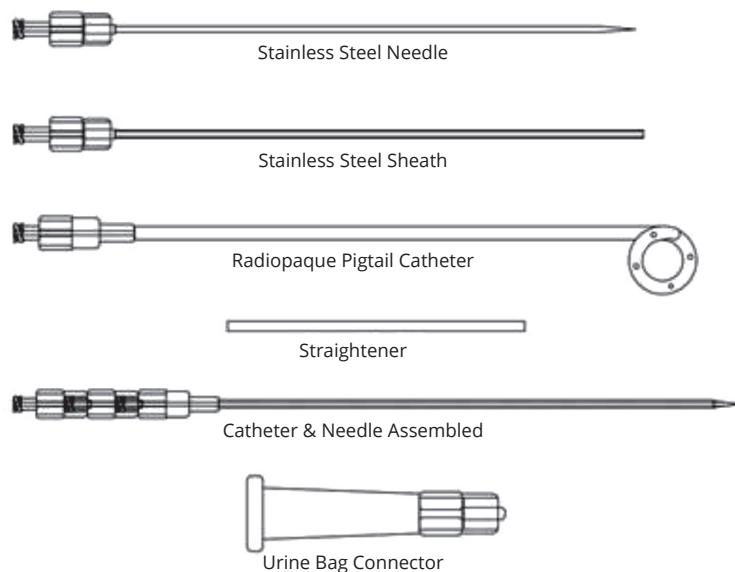


The Percutaneous Nephrostomy (PCN) Catheter with needle is used in the same cases as the PCN Catheter. It can however directly puncture through the skin into the kidney. This avoids having to insert a needle and catheter separately i.e. one after the other.

The MEDpro PCN Catheter is made of polyurethane and is coloured blue.

The needle is made of stainless steel. Both are supplied in a sterile peel-open package and are intended for one-time use only.

PCN CATHETER WITH NEEDLE



MEDpro PCN Catheter with Needle

Ordering details:

Family	Size (Fr)	Length (cm)	Material
PCNN	08	22 30	*PU
	08.5		
	09		
	10		
	12		
	14		
	16		
	18		

Packaging Quantity (QTY): 10

PCN Catheter Set



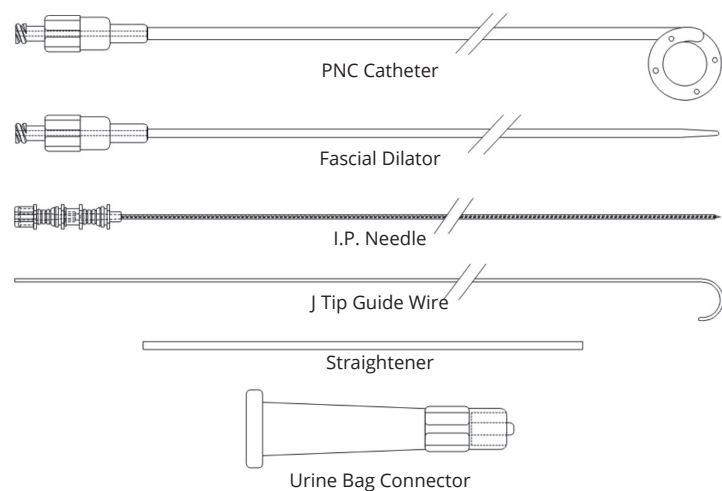
The MEDpro PCN Catheter Set is used for the percutaneous placement of a pigtail catheter in the renal pelvis for nephrostomy drainage.

The PCN Catheter set contains:

- An initial puncture needle, made of stainless steel,
- A PTFE coated guide wire made of stainless steel,
- Fascial dilators, grey coloured PeBax®,
- A pigtail catheter, blue polyurethane,
- A urine bag connector, made of PVC.

The MEDpro PCN Catheter set is supplied in a sterile, peel-open package. The set is intended for one time use only. The Catheter length is 30 cm.

PCN CATHETER SET



MEDpro PCN Catheter Set

Ordering details:

Family	Size (Fr)	Material
PCNS	6	*PU
	8	
	10	
	12	
	14	

Additional Information:

Guide wire J Tip	IP Needle (gauge)	Fascial Dilators (Fr.)
0.038"	18	6, 8, 10
0.038"	18	6, 8, 10
0.038"	18	8, 10, 12
0.038"	18	10, 12, 14
0.038"	18	12, 14, 16

Packaging Quantity (QTY): 15

Note: 6 Fr comes without Metal Straightener.

Malecot Catheter



MEDpro's Malecot Catheter is used to provide drainage following open renal or bladder surgeries. Malecot wings are employed to provide enhanced drainage and to promote catheter retention. The MEDpro Malecot Catheter provides maximum softness for enhanced patient comfort and provides an excellent alternative to latex catheters.

The catheters are supplied in a sterile, peel-open package and are intended for one time use only. The catheters are made of Polyurethane and are colored blue.

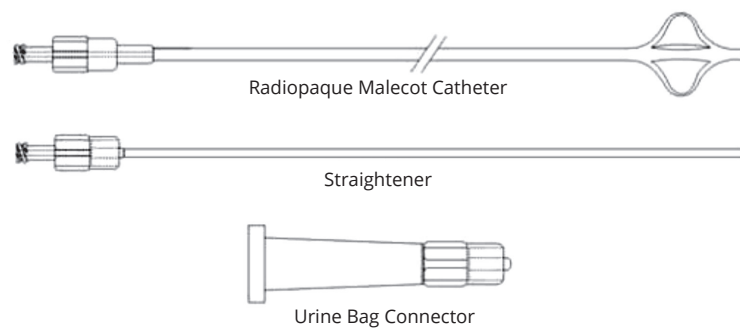
MEDpro Malecot Catheter

Ordering details:

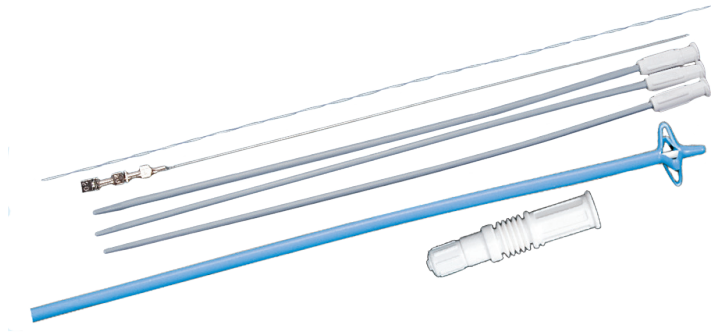
Family	Size (Fr) (OD)	Length (cm)	Material
MC	10	30	*PU
	12		
	14		
	16		
	18		

Packaging Quantity (QTY): 10

MALECOT CATHETER



Malecot Catheter Set

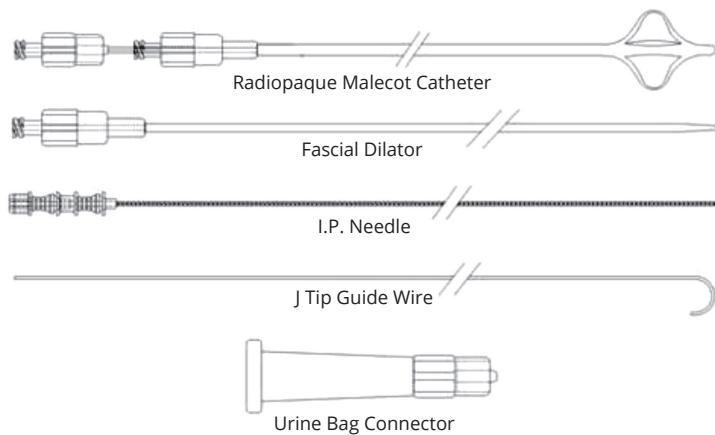


The MEDpro Malecot Catheter set is used for percutaneous placement of a Malecot Catheter in the renal pelvis for nephrostomy drainage.

MEDpro's Malecot Catheters sets are supplied in sterile peel-open packaging and are intended for one time use only.

The catheters are made of Polyurethane and are blue in color. The scalpel and needle are manufactured from Stainless Steel. Guide wires are made of PTFE Evergreen coated Stainless Steel. The urine bag connector is made of PVC. Fascial dilators are made of Grey PeBax®.

MALECOT CATHETER



MEDpro Malecot Catheter Set

Ordering details:

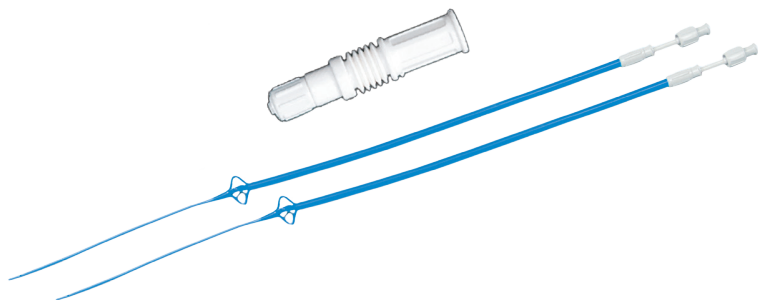
Family	Size (Fr)	Length (cm)	Material
MCS	10	30	*PU
	12		
	14		
	16		

Additional Information:

Size (Fr)	Guide wire J Tip	IP Needle (gauge)	Fascial Dilators (Fr.)	Scalpel (optional)	Urine Bag Connector
10	0.038"	18	6 to 16	1	1
12	0.038"	18	6 to 16	1	1
14	0.038"	18	6 to 16	1	1
16	0.038"	18	6 to 16	1	1

Packaging Quantity (QTY): 15

Re-Entry Malecot Catheter



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

The catheters are supplied in sterile peel-open packages and are intended for one time use only. Catheters are made of Polyurethane and are colored blue.

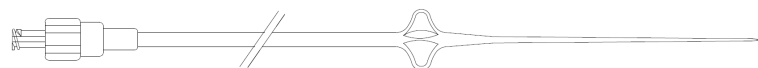
MEDpro Re-Entry Malecot Catheter

Ordering details:

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

Packaging Quantity (QTY): 10

RE-ENTRY MALECOT CATHETER



Re-Entry Malecot Catheter

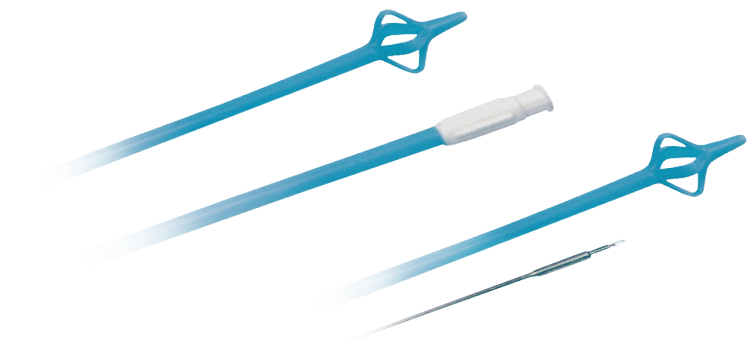


Flexible Stylet



Urine Bag Connector

Suprapubic Catheter



MEDpro's Suprapubic Catheters are used to provide drainage following open renal or bladder surgeries. Malecot wings are employed to provide enhanced drainage and to improve catheter retention.

Suprapubic Catheters provide maximum softness for enhanced patient comfort and provide an extremely good alternative to latex catheters.

Suprapubic Catheters can directly puncture through the skin into a kidney thus avoiding the separate insertion, firstly of a needle and then of the catheter.

MEDpro's Suprapubic Catheters are supplied in sterile, peel-open packages and are intended for one time use only.

The catheters are made of Polyurethane, The color is blue.

MEDpro Suprapubic Catheter

Ordering details:

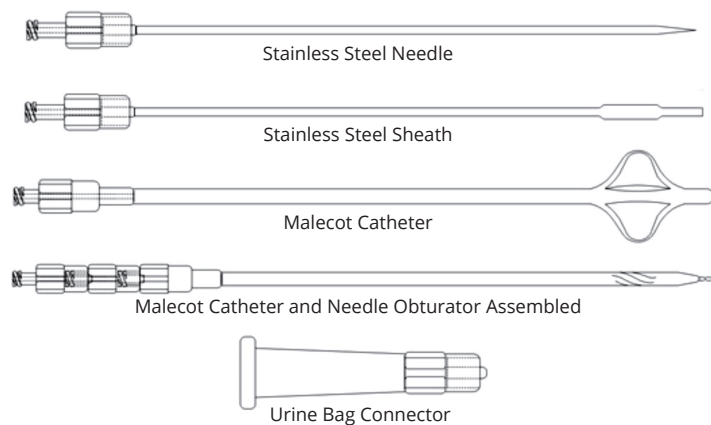
Family	Size (Fr)	Length (cm)	Material
SPC	10	25	*PU
	12		
	14		
	16		
	18		

Packaging Quantity (QTY): 20

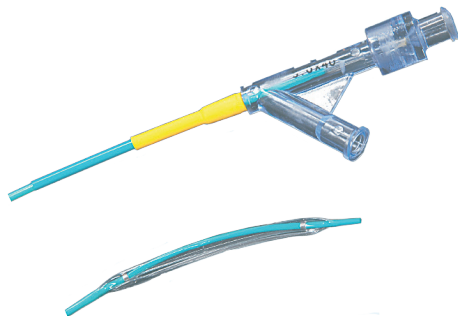
Additional Information:

Needle (Gauge)
20
19.5
19
19
19

SUPRAPUBIC CATHETER



Ureteral Balloon Dilation Catheter



MEDpro's Ureteral Balloon Dilation Catheters are used for the dilation of ureteral strictures or ureteral dilation prior to ureteroscopy or Stone manipulation. Radiopaque markers indicate the proximal and distal ends of the balloon.

MEDpro Ureteral Balloon Dilation Catheters are supplied in sterile, peel-open packages. They are intended for one time use only.

The catheters are made of Nylon and are blue in color.

MEDpro Ureteral Balloon Dilation Catheter

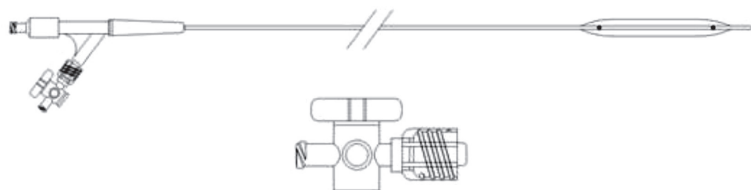
Ordering details:

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

Packaging Quantity (QTY): 10

Note: Effective shaft length 70cm, shaft length 75cm.

URETERAL BALLOON DILATION CATHETER



Tiemann Catheter



MEDpro Tiemann Catheters are generally used to aid in urination for men who have enlarged prostates or suffer from benign prostatic hyperplasia.

Tiemann Catheters are sometimes used for women, although a Tiemann tip is usually designed to aid in permeating a small opening.

MEDpro Tiemann Catheters are supplied in sterile, peel-open packages. They are intended for one time use only.

The catheters are made of clear PVC.

TIEMANN CATHETER



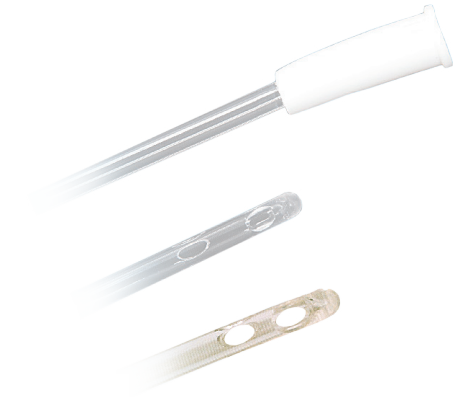
MEDpro Tiemann Catheter

Ordering details:

Family	Size (Fr)	Length (cm)
TC	8	35
	10	
	12	
	14	
	16	
	18	

Packaging Quantity (QTY): 20

CIC Catheter



Clean intermittent cathetering (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 patients that 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 sufficiently to cause an infection. CIC also prevents wetting by patients with an overflow incontinence, a condition in which urine leaks from the full bladder and dribbles out.

MEDpro CIC Catheters are supplied in sterile, peel-open packages. They are intended for one time use only. The catheters are made of transparent PVC.

MEDpro CIC Catheter

Ordering details:

Family	Size (Fr)	Length (cm)	Additional Information
CIC	10	15 35	Female Male
	12		
	14		
	16		
	18		

Packaging Quantity (QTY): 15

CIC CATHETER

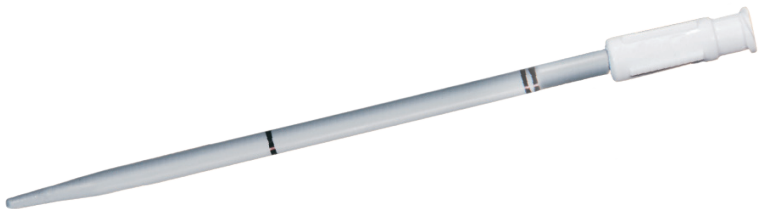


DILATORS

MEDpro Dilator Products

1. Ureteral Dilator
2. Ureteral Dilator Set
3. Urethral Dilator
4. Urethral Dilator Set
5. Nottingham Dilator
6. Fascial Dilator
7. Fascial Dilator Set
8. Meatal Dilator
9. Renal Dilator
10. Amplatz Renal Dilator Set

Ureteral Dilator



The MEDpro Ureteral Dilator is used to perform the dilation of the ureter prior to ureteroscopy and/or stone manipulation.

The Ureteral Dilator is grey in color and is made of PeBax® material. It is supplied in a peel-open package and is intended for one time use only.

URETERAL DILATOR



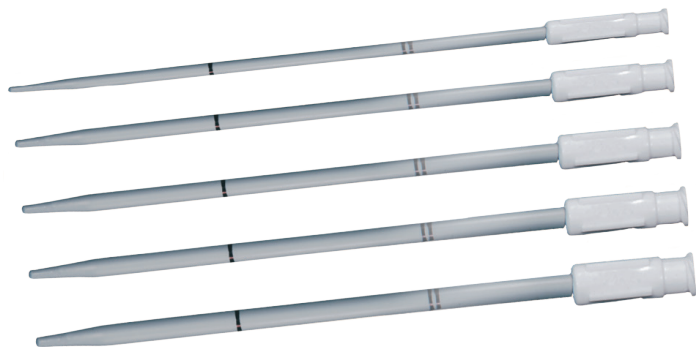
MEDpro Ureteral Dilator

Ordering details:

Family	Size (Fr)	Length (cm)
UD	6	70
	8	
	10	
	12	
	14	
	16	
	18	

Packaging Quantity (QTY): 20

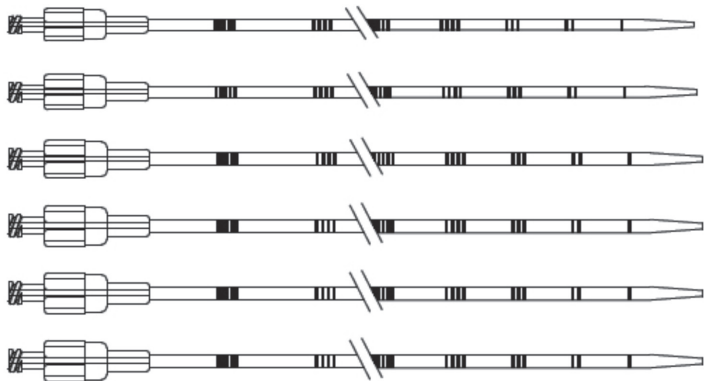
Ureteral Dilator Set



The MEDpro Ureteral Dilator set is used to perform the dilation of the ureter prior to ureteroscopy and/or stone manipulation.

The Ureteral Dilator is grey in color and is made of PeBax® material. The set is supplied in a peel-open package and is intended for one time use only.

URETERAL DILATOR SET



MEDpro Ureteral Dilator Set

Ordering details:

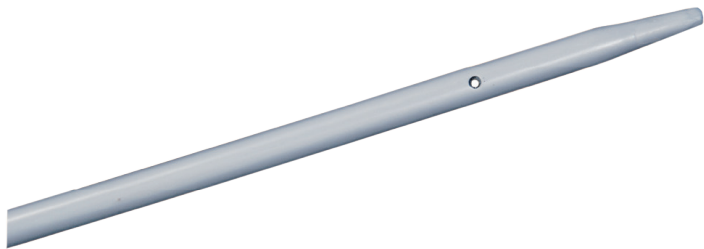
Family	Size (Fr)	Length (cm)
UDS	6 - 16	70

Packaging Quantity (QTY): 10

Set Contents:

Size (Fr.)
6
8
10
12
14
16

Urethral Dilator



The MEDpro Urethral Dilator is used for urethral dilation. It is made of grey PeBax®.

It is supplied in a peel-open package and is intended for one time use only.

URETHRAL DILATOR



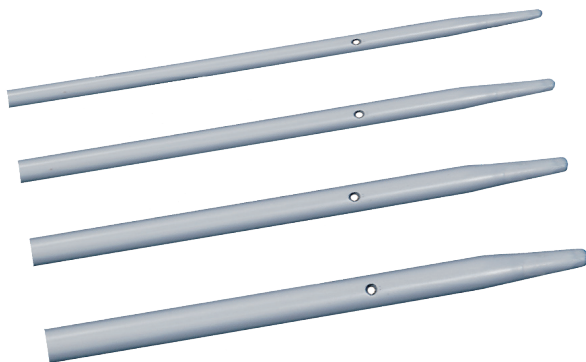
MEDpro Urethral Dilator

Ordering details:

Family	Size (Fr)	Length (cm)
UTHD	6	40
	8	
	10	
	12	
	14	
	16	

Packaging Quantity (QTY): 25
Note: Bigger sizes on request

Urethral Dilator Set



The MEDpro Urethral Dilator set is used for urethral dilation. The dilators are grey in color and made of PeBax®. The set is supplied in a peel-open package and is intended for one time use only.

MEDpro Urethral Dilator Set

Ordering details:

Family	Size (Fr)	Length (cm)
UTHDS	8 - 16	40

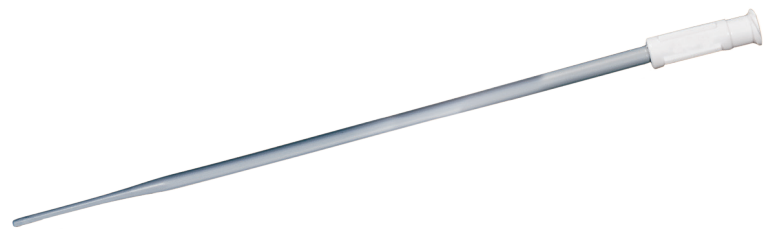
Packaging Quantity (QTY): 25

Note: Bigger sizes on request

URETHRAL DILATOR SET



Nottingham Dilator



The MEDpro Nottingham Dilator is used to dilate the intramural tunnel and the ureter in one, easy step. It may also be used to inject contrast medium to determine sub mucosal tunnelling or anaesthetic jelly to aid in dislodging ureteral stones.

The MEDpro Nottingham Dilator is made of PeBax® and is grey in color. It is supplied in a sterile peel-open package and is intended for one time use only.

NOTTINGHAM DILATOR



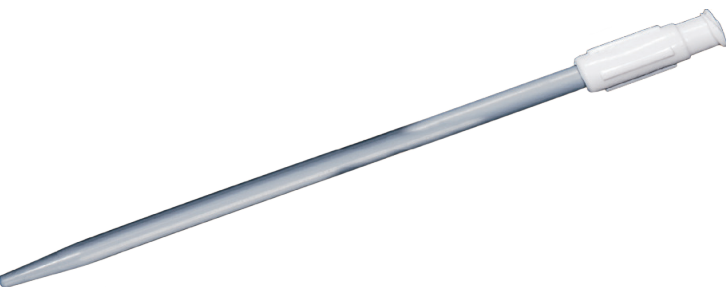
MEDpro Nottingham Dilator

Ordering details:

Family	Distal Size (Fr.)	Length (cm)
ND	5 / 10	70
	6 / 10	
	6 / 12	
	7 / 12	
	7 / 14	
	7 / 16	
	8 / 16	

Packaging Quantity (QTY): 15

Fascial Dilator



The MEDpro Fascial Dilator is used to facilitate the passage of the MEDpro Nephrostomy Catheter or MEDpro Malecot Catheter.

The MEDpro Fascial Dilator is made of grey colored PeBax®. It is supplied in a sterile peel-open package and is intended for one time use only.

FASCIAL DILATOR



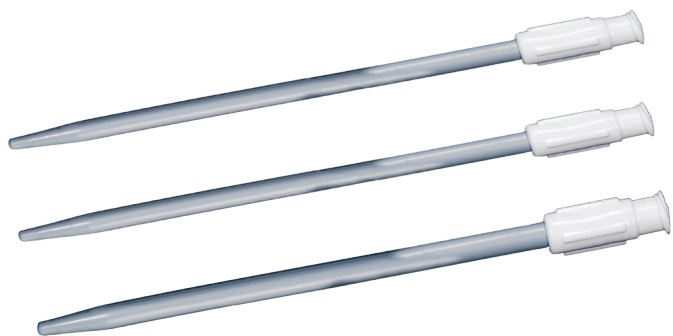
MEDpro Fascial Dilator

Ordering details:

Family	Size (Fr.)	Length (cm)
FD	6	22 40
	7	
	8	
	9	
	10	
	12	
	14	
	16	
	18	

Packaging Quantity (QTY): 25

Fascial Dilator Set



The MEDpro Fascial Dilator set is used to facilitate the passage of the MEDpro Nephrostomy Catheter or MEDpro Malecot Catheter.

The MEDpro Fascial Dilators are made of grey colored PeBax®. The set is supplied in a sterile peel-open package and is intended for one time use only.

MEDpro Fascial Dilator Set

Ordering details:

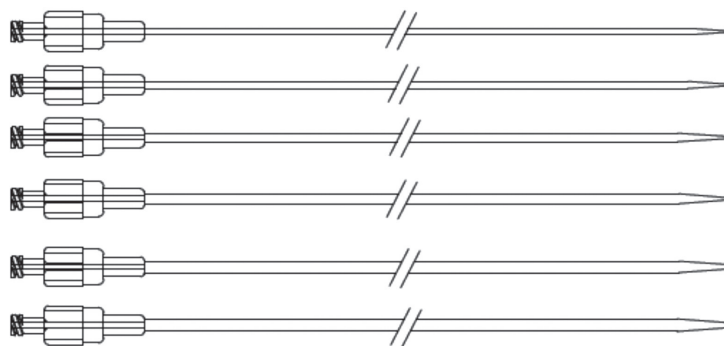
Family	Size (Fr)	Length (cm)
FDS	6 – 16	22
		40

Packaging Quantity (QTY): 10

Set Contents:

Size (Fr.)
6, 8, 10, 12, 14, 16

FASCIAL DILATOR SET



Meatal Dilator



The MEDpro Meatal Dilator is used for the dilation of the penile urethral meatus. The device is colored blue and is made of polycarbonate.

The MEDpro is supplied in an individual peel-open package and is intended for single patient use only.

MEDpro Meatal Dilator

Ordering details:

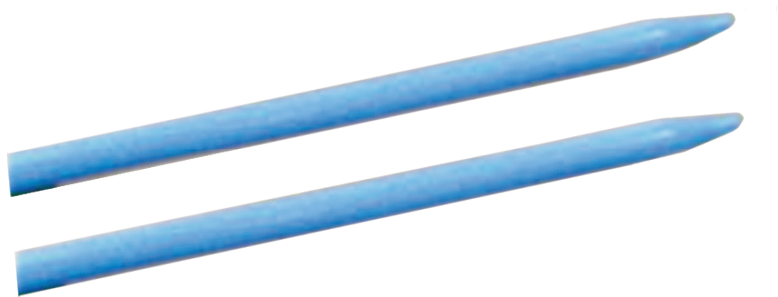
Family	Size (Fr.)
MD	6 / 16

Packaging Quantity (QTY): 25

MEATAL DILATOR



Renal Dilator



MEDpro Renal Dilators are used to dilate the tract before endoscopic renal procedure to adapt the passage of Nephroscope and accessories.

MEDpro Renal Dilators are supplied in a sterile peel-open pack. The dilator is colored blue, made of Hard Polyvinyl Chloride. It is intended for one time use only.

RENAL DILATOR



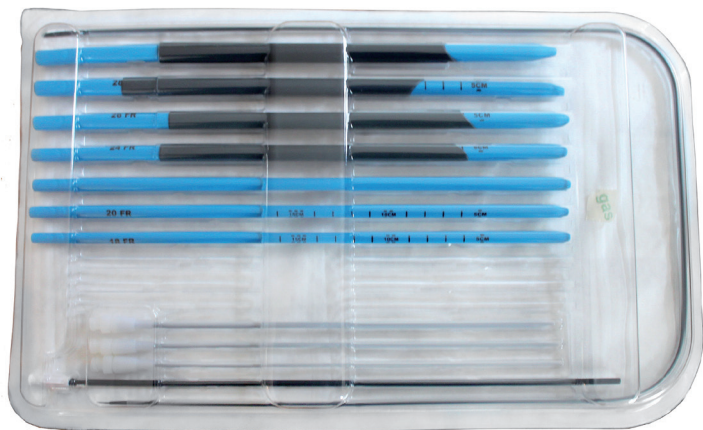
MEDpro Renal Dilator

Ordering details:

Family	Distal Size (Fr.)	Length (cm)
RD	18	30
	20	
	22	
	24	
	26	
	28	
	30	

Packaging Quantity (QTY): 25

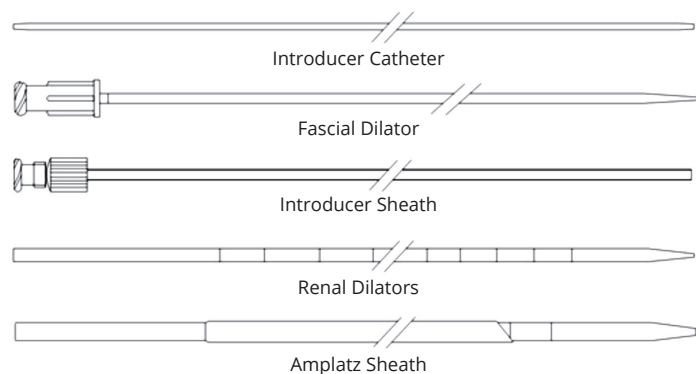
Amplatz Renal Dilator Set



The MEDpro Amplatz Renal Dilator set is used for the progressive dilatation of the nephrostomy tract prior to percutaneous kidney Stone removal.

The MEDpro Amplatz Renal Dilators are coloured blue. The set is supplied in a sterile, peel-open package and is intended for one time use only.

AMPLATZ RENAL DILATOR SET



MEDpro Amplatz Renal Dilator

Ordering details:

Family
ARDSET
ARDSET/F

Set Contents:

Content	Size (Fr.)	Length (cm)	ARDSET Quantity	ARDSET/F Quantity
Introducer Catheter	8	80	1	1
Introduce Sheath	10	30	1	1
Fascial Dilator	6, 8, 10	22	1 each	1 each
Renal Dilator	18, 20, 22, 24, 26, 28, 30	30	1 each	1 each
Amplatz Sheath	24, 26, 28, 30	17	1 each	1 each
Renal Dilator	12, 14, 16	30	-	1 each

Product Quantity (QTY): 5

GUIDE WIRE

MEDpro Guide Wires are used to gain ureteral access to establish a tract and to assist in the placement, replacement and exchange of medical devices during urological procedures.

Please note: This type of guide wire is not intended for percutaneous transluminal coronary angioplasty (PTCA) use.

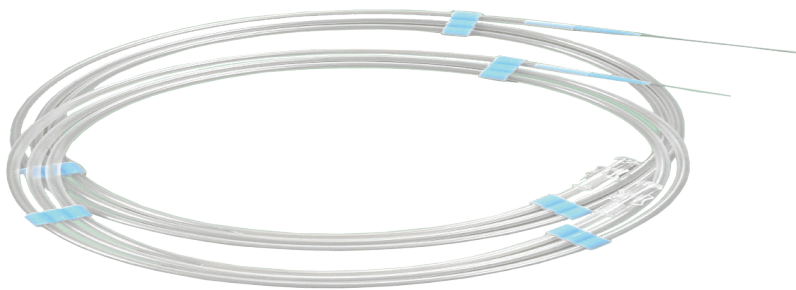
The MEDpro guide wires are available in stainless steel PTFE coated Ever Green, Nitinol hydrophilic coated, zebra and black & white.

Guide wires are supplied in sterile peel-open packaging and are intended for one time use only.

MEDpro Guide Wire Products

1. Guide wire

Guide wire

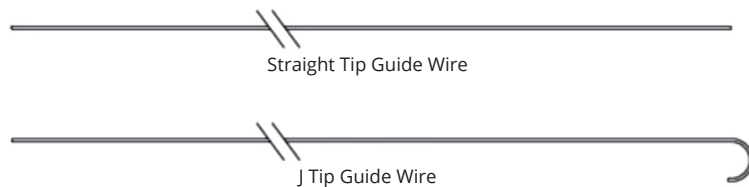


MEDpro Guide Wires are used to gain ureteral access to establish a tract and to assist in the placement, replacement and exchange of medical devices during urological procedures. Please note: This type of guide wire is not intended for percutaneous transluminal coronary angioplasty (PTCA) use.

The MEDpro Guide Wires are available in stainless steel PTFE coated Ever Green, Nitinol hydrophilic coated, zebra and black & white.

MEDpro Guide Wires are supplied in sterile peel-open packaging and are intended for one time use only.

GUIDE WIRE



MEDpro Guide Wire

Ordering details:

Family	Size	Length (cm)	Tip	Color / Material	Options
GW	0.018"	40	J S	*PEG	\X (*N only)
	0.025"				
	0.028"	80		*N	\E (*PEG only)
	0.032"	150			
	0.035"	250		*Z	\S (*PEG only)
	0.038"	260 (*N only)			
	0.038"				

Additional Information:

Tip	Color/Material		Options
J J-Tip	* PEG	PTFE Coated	\X Stiff
S Straight Tip	* N	Nitinol (Hydrophilic coated)	\E Extra Stiff
	* Z	Zebra	\S Super Stiff

*PEG: Extra stiff and super stiff not available in dim: 0.018", 0.025".

*N: Stiff not available in dim: 0.018".

*Z: 150 cm only.

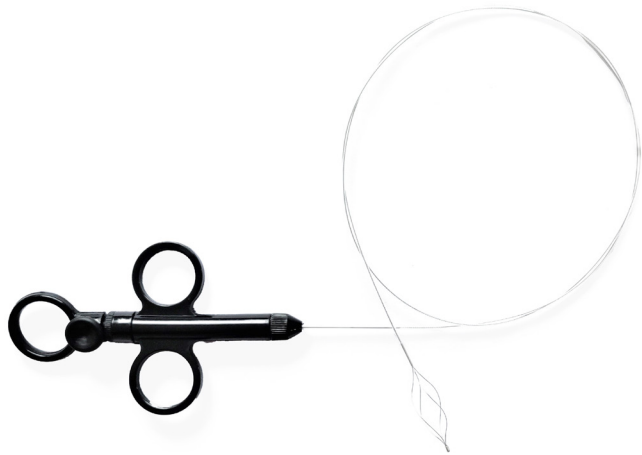
Packaging Quantity (QTY): 80 and 150 cm: 20
250 and 260 cm: 15
40 cm: 30

STONE RETRIEVERS

MEDpro Stone Retriever Products

1. Stone Basket Stainless Steel
2. Stone Basket Nitinol
3. Stone Grasper

Stone Basket Stainless Steel



MEDpro Stone retrieval baskets are used to entrap and remove renal calculi via a rigid or flexible endoscope during transureteral urological procedures.

The MEDpro stone retrieval baskets are made of Hi-Tensile stainless steel wire with Hi-Torque. They are supplied in sterile, peel-open tray packs and are intended for one time use only.

MEDpro Stone Basket Stainless Steel

Ordering details:

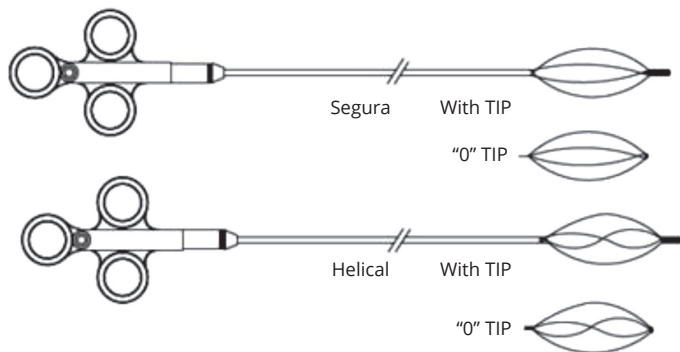
Family	Size (Fr.)	Wire	Length (cm)	Form	Tip
SBS	2.5	3	70	S	T
	3		90		
	4		110		
	5				

Additional Information:

Form	Tip
S Segura	T With tip
H Helical	Z "O" tip

Packaging Quantity (QTY): 5

STONE BASKET STAINLESS STEEL



Stone Basket Nitinol



The MEDpro Stone Basket Nitinol is used for stone manipulation and the retrieval/removal of stones from the bladder, renal pelvis and ureter.

The MEDpro Stone Basket Nitinol is available with occlusive and non-occlusive tips. The stone baskets are made of Nitinol, stainless steel wire with Hi-Torque. They are delivered in sterile peel-open tray packs and are intended for one time use only.

MEDpro Stone Basket Nitinol

Ordering details:

Family	Size (Fr.)	Wire	Length (cm)	Form	Tip
SBN	1.9				
	2.5	3	70	S	T
	3	4	90	H	Z
	4	5	110		
	5				

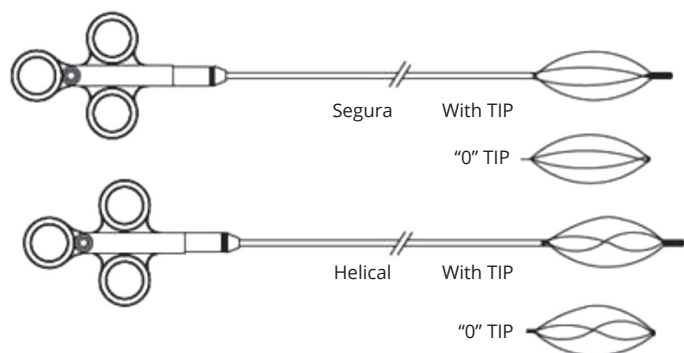
Note:
3 & 5 wire zero tip on request.
1.9Fr. comes in "0" tip only.

Additional Information:

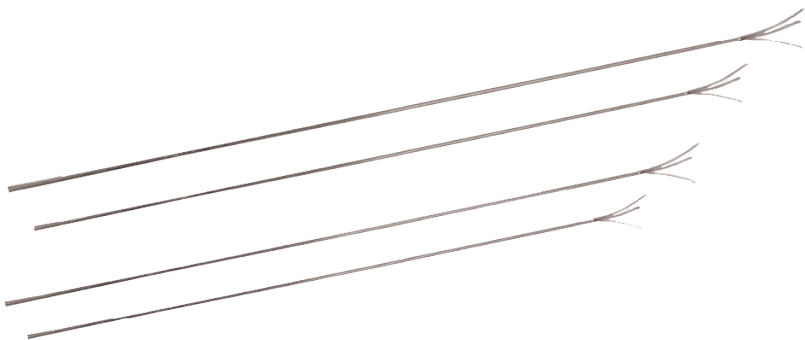
Form	Tip
S Segura	T With tip
H Helical	Z "0" tip

Packaging Quantity (QTY): 5

STONE BASKET NITINOL



Stone Grasper



The MEDpro Stone Grasper is used for the endoscopic removal of polyps or foreign bodies in the Gastrointestinal (GI) tract.

MEDpro offers both rigid stainless steel and flexible, polypropelene stone graspers as either three-prong or forcep grasper.

The MEDpro Stone Graspers are supplied in sterile peel-open tray packs and are intended for one time use only.

STONE GRASPER



MEDpro Stone Grasper

Ordering details:

Family	Size (Fr.)	Length (cm)	Form	Flexible/Rigid
SG	2.5	70	F T	F R
	3	90		
	4	110		
	5			

Note: Rigid length 110 cm not available.

Additional Information:

Form			
F	Forceps	F	Flexible
T	Triprong	R	Rigid

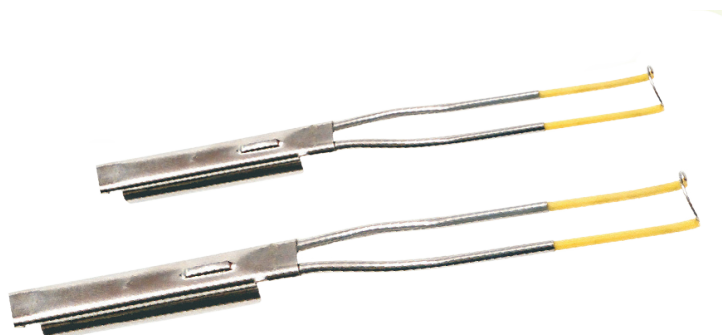
Packaging Quantity (QTY): Rigid 1
Flexible 5

ELECTRODES

MEDpro Electrode Products

1. Turp Electrode
2. Bugbee Electrode
3. Ball Electrode
4. Collings Knife
5. Cold Knife

Turp Electrode



The Turp Electrode or Cutting Loop is indicated for the ablation/coagulation of soft tissue. It is intended for use with a compatible resectoscope. The device is a monopolar electrode designed to deliver radio frequency energy that is supplied by an electrosurgical generator cleared for medical use.

It is delivered in a sterile peel-open pack and is intended for one time use only.

MEDpro Turp Electrode

Ordering details:

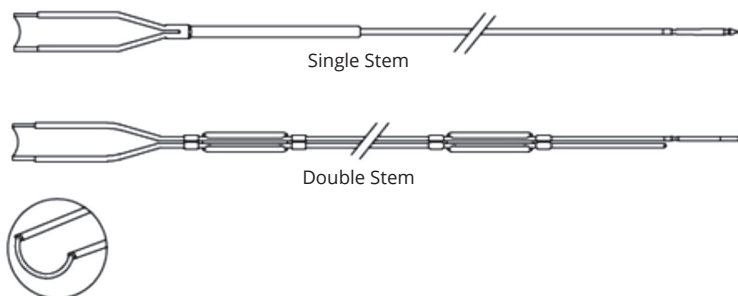
Family	Ch (Fr)	Degree	Stem Type	Resectoscope
TE	22, 24, 27	30	SS	/ S
	24			/ W
	24			/ O
	24,27		DS	/ S

Additional Information:

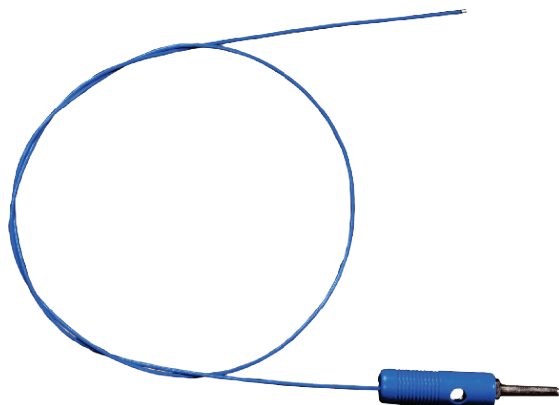
Stem Type	Resectoscope manufacturer
SS Single Stem	/ S Storz
DS Double Stem	/ W Wolf (SS only)
	/ O Olympus (SS only)

Packaging Quantity (QTY): 10

TURP ELECTRODE (CUTTING LOOP)



Bugbee Electrode



The Bugbee electrode is a monopolar, flexible electrode and is used in cystoscopes, resectoscopes and ureteroscopes. The Bugbee electrode is used for the ablation coagulation of soft tissue.

The MEDpro Bugbee electrode is made of stainless steel and PTFE. It is supplied in a sterile peel-open pack and is intended for one time use only.

BUGBEE ELECTRODE



MEDpro Bugbee Electrode

Ordering details:

Family	Size (Fr.)	Length (cm)	Options
BUE	0,75	65	Standard
	3		\C2016
	4		\C0716
	5	35	\CIB
		65	

Connector options

Standard	Ø3.85 - 18 mm plug pin	Connector Improved Banana
\C2016	Ø1.6 - 18 mm plug pin	
\C0716	Ø1.6 - 5 mm plug pin	
\CIB	Ø4 - 20 mm plug pin	

Packaging Quantity (QTY): 20

Ball Electrode



The Ball Electrode is indicated for the ablation/coagulation of soft tissue. It is intended for use with a compatible resectoscope.

The device is a monopolar electrode designed to deliver radio frequency energy that is supplied by an electrosurgical generator cleared for medical use.

The MEDpro Ball Electrode is made of stainless steel. It is delivered in a sterile peel-open pack and is intended for one time use only.

MEDpro Ball Electrode

Ordering details:

Family	Ball size (mm)	Stem Type	Resectoscope
BAE	3	SS	/ S
			/ W
			/ O
	5	DS	

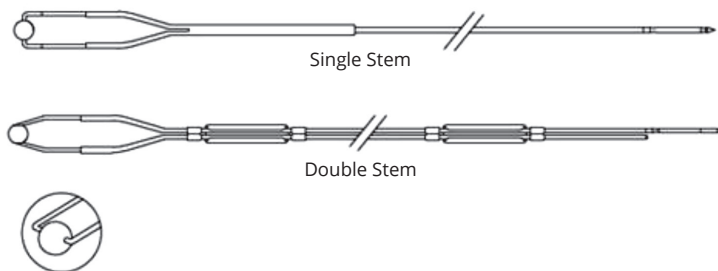
Additional Information:

Stem Type	Resectoscope manufacturer
SS Single Stem	/ S Storz
DS Double Stem	/ W Wolf (SS only)
	/ O Olympus (SS only)

Note: All monopolar Ball Electrodes are 24 Ch only.

Packaging Quantity (QTY): 10

BALL ELECTRODE



Collings Knife



The MEDpro Collings Knife is indicated for the ablation/coagulation of soft tissue. It is intended for use with a compatible resectoscope.

The device is a monopolar electrode designed to deliver radio frequency energy that is supplied by an electrosurgical generator cleared for medical use.

The MEDpro Collings Knife is made of stainless steel. It is delivered in a sterile peel-open pack and is intended for one time use only.

MEDpro Collings Knife

Ordering details:

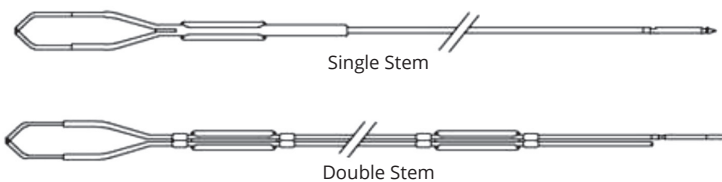
Family	Ch (Fr)	Stem Type	Resectoscope
CGK	22, 24, 27	SS	/ S
	24		/ W
	24		/ O
	24,27	DS	/ S

Additional Information:

Stem Type	Resectoscope manufacturer
SS Single Stem	/ S Storz
DS Double Stem	/ W Wolf (SS only)
	/ O Olympus (SS only)

Packaging Quantity (QTY): 10

COLLINGS KNIFE



Cold Knife



The MEDpro Cold Knife is indicated for the ablation/coagulation of soft tissue. It is intended for use with a compatible resectoscope.

The MEDpro Cold Knife is made of stainless steel. It is delivered in a sterile peel-open pack and is intended for one time use only.

MEDpro Cold Knife

Ordering details:

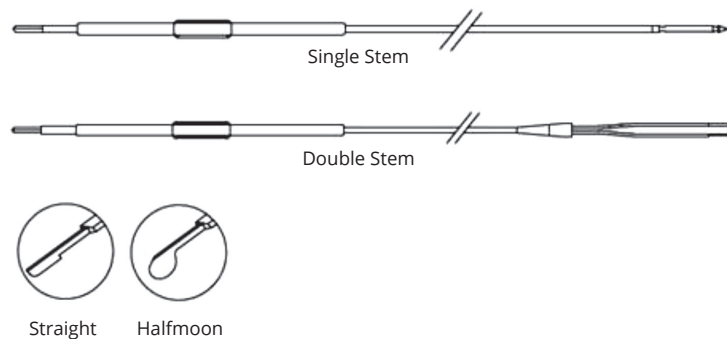
Family	Stem Type	Straight/ Half moon	Resectoscope
COK	24	SS	/ S
		DS	/ W
			/ O

Additional Information:

Stem Type	Straight/ Half moon	Resectoscope manufacturer
SS Single Stem	S Straight	/ S Storz
DS Double Stem	H Half moon	/ W Wolf (SS only)
		/ O Olympus (SS only)

Packaging Quantity (QTY): 10

COLD KNIFE

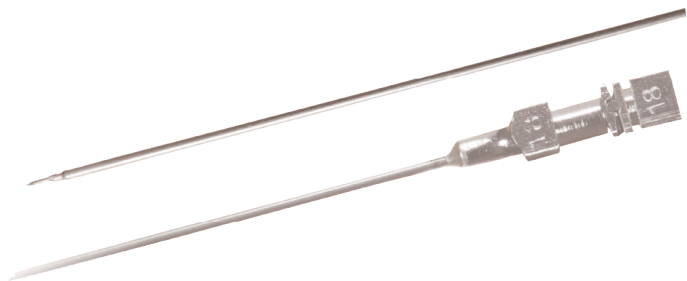


GENERAL PURPOSE PRODUCTS

MEDpro General Purpose Products

1. Initial Puncture Needle
2. Ureteral Access Sheath
3. Amplatz Sheath
4. Penile Clamp
5. Stone Screen

Initial Puncture Needle



The MEDpro Initial Puncture Needle is used to make vertical, initial puncture through a small incision in the skin. This is performed prior to the percutaneous placement of a pigtail catheter or Malecot catheter in the renal pelvis for nephrostomy drainage.

The MEDpro Initial Puncture Needle is made of stainless steel. It is delivered in a peel-open package and is intended for one-time use only.

INITIAL PUNCTURE NEEDLE



MEDpro Initial Puncture Needle

Ordering details:

Family	Size (G)	Length (cm)	Point
IPN	16	20	2P
	18	20	
	20	15	
	20	15	C
	16	22	3P
	18		
	20		
	22		

Additional information

2P 2-Part Trocar Needle
 3P 3-Part Bevel Needle
 C Chiba Needle

Packaging Quantity (QTY): 20

Ureteral Access Sheath



The MEDpro Ureteral Access Sheath is used to establish a conduit during endoscopic urological procedures facilitating the passage of endoscopes and other instruments into the urinary tract.

The Dilator is colored white and sheath is colored blue. Both are supplied in a sterile peel-open package and are intended for one time use only.

MEDpro Ureteral Access Sheath

Ordering details:

Family	Size (Fr)	Length (cm)
UAS	9.5/11.5	35
	10/12	45
	12/14	55

Packaging Quantity (QTY): 10

For Sheath Length = Dilator length

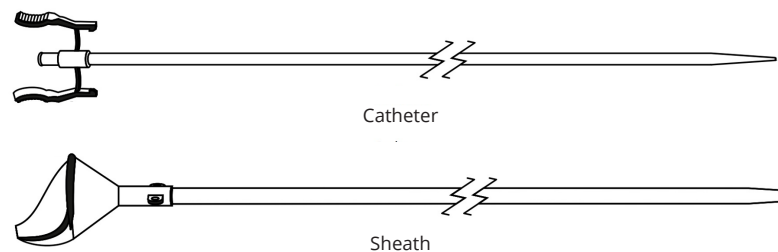
35 = 40 cm

45 = 50 cm

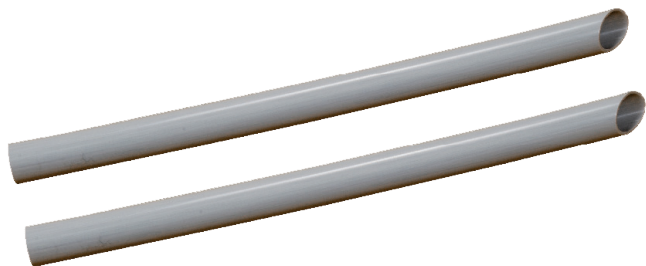
55 = 60 cm

Options: Braided (on request)

URETERAL ACCESS SHEATH



Amplatz Sheath



The MEDpro Amplatz Sheath is used during renal dilatation to provide a traumatic working track after removal of dilator. It has a high radiopacity specification, for easy X-ray verification of position.

The MEDpro Amplatz Sheath is supplied in a sterile peel-open package. It is made of PTFE material. Color is Blue/Black/Cool Grey The MEDpro Amplatz Sheath is intended for one-time only.

MEDpro Amplatz Sheath

Ordering details:

Family	Size (Fr.) (OD)	Length (cm)	Additional information (ID)
AS	18	17	14
	20		16
	22		18
	24		20
	26		22
	28		24
	30		26
	32		28
	34		30

Packaging Quantity (QTY): 15

AMPLATZ SHEATH



Penile Clamp



The MEDpro Penile Clamp is a re-usable device to control male urine leakage. It is extremely useful with prostate surgery incontinence.

The housing of the MEDpro Penile Clamp is of stainless steel. The clamp is delivered in a non-sterile package.

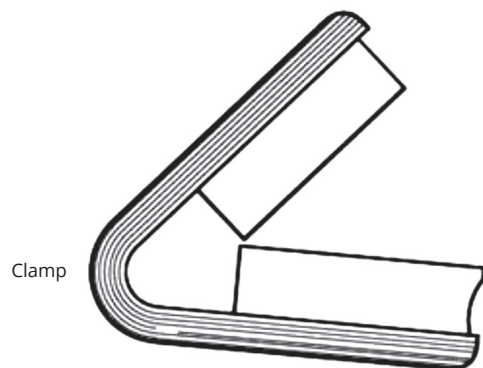
MEDpro Penile Clamp

Ordering details:

Family
PCLAMP

Packaging Quantity (QTY): 10

PENILE CLAMP



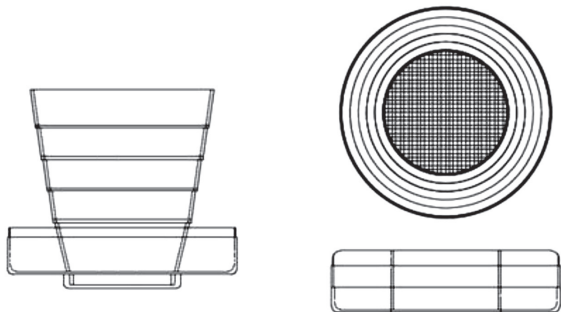
Stone Screen



The MEDpro Stone Screen kidney stone collection cup was constructed to capture renal calculi and for use with patients attempting to pass stones following extracorporeal shock wave lithotripsy. The urinestraining device is a collapsible plastic strainer cup designed for both men and women and includes a nylon screen at the bottom of the cup for stone capture. Once the stone is captured, it can be placed in the storage space under the lid and saved for analysis.

The MEDpro Stone Screen is delivered in non-sterile peel-open packages. Re-usable Stone Screen is made of ABS material. Color is Ivory.

STONE SCREEN



MEDpro Stone Screen

Ordering details:

Additional information:

Family	Diameter
SS/NS	Ø 54

Packaging Quantity (QTY): 12



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