

URETERAL CATHETERS



RÜSCH URETERAL CATHETERS – ALWAYS THE BEST OPTION



THERE ARE URETERAL CATHETERS – AND THERE ARE THOSE FROM RÜSCH.

RÜSCH – a name, a brand, a sign of quality. More than 100 years of know-how and specialisation have gone into each of the over 10,000 products that we supply, a probably unique experience with which we have helped to make the drainage of the renal pelvis as safe, simple and comfortable as possible for doctors, nursing staff and patients. However, we are not content with what we have achieved. In search for the best, ureteral catheters are produced through consistent development and close collaboration with well-known hospitals and doctors. With the use of the most modern technology the quality of these catheters sets the standard throughout the world.

To give just one example: the patented SUPERGLIDE hydrogel coating which enables introduction to be much easier and more atraumatic.

The optimum ureteral catheter for every use: Rüsche meets this high claim with an extraordinarily wide range of ureteral catheters for standard and special applications. The range, developed over decades and constantly improved, is distinguished by high safety, perfect handling and outstanding drainage performance – in all the important models and sizes.

**RÜSCH URETERAL CATHETERS AND ACCESSORIES –
MAXIMUM SAFETY AND COMFORT
FOR DIAGNOSTICS AND THERAPY**

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RÜSCH URETERAL CATHETERS –

CAREFULLY DEvised DOWN TO THE LAST DETAIL

The optimum ureteral catheter for every patient: Rüsç offers you this variety – the appropriate ureteral catheter for every application and anatomy. Well thought-out details ensure a high level of safety, ease of handling and increased patient comfort. And they are also persuasively economical. If there is still an unfulfilled wish despite the great variety of versions, talk to your Rüsç product adviser.



THE TIPS – FOR EVERY ANATOMY AND USE

Whether for normal or particular anatomical situations, whether with a closed tip or central opening for coaxial applications, whether straight or curved for difficult ureter passages – Rüsç has a suitable tip with corresponding eye position.



Straight cylindrical tip



Curved olive tip – for easier introduction and steering



Straight tip with central opening – for coaxial application



Curved tip with central opening – for easier guiding in coaxial application



Whistle tip – for optimum drainage



Chevassu tip – for retrograde investigation

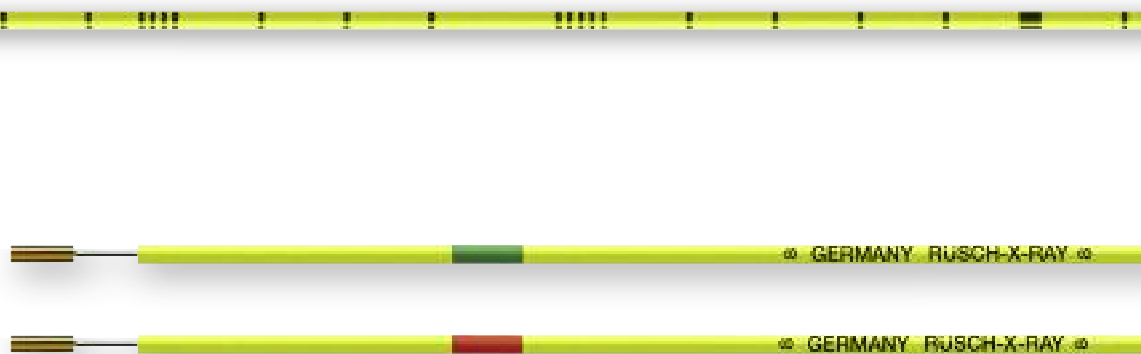
THE SUPERGLIDE COATING – FOR EXTREMELY SMOOTH GLIDING

The patented hydrogel coating reduces the surface friction between the wall of the ureter and the catheter. This makes catheter passage easier and less traumatic even with severe ureter obstruction including stone fragments. The SUPERGLIDE coating is activated automatically in the cystoscope, so moistening the coating before insertion is not necessary.

THE COMPLETE RÜSCH PROGRAMME

In this catalogue we are presenting ureteral catheters.

Your Rüsç product specialist will be happy to also present you our catalogues on suprapubic drainage, ureteral stents, nephrostomy and other related groups of products.



THE SIZES – THE RIGHT ONE FOR EVERYBODY

We provide ureteral catheters in every size from Ch. 3 to Ch. 12, graduated in centimetres for precise placement and with red/green markers at the distal end to identify the right and left side.

COMPLETE SETS – WITH LUER-LOCK ADAPTER AND STYLET

Ureteral catheters from Rüsç always come with an attachable Luer-lock adapter and with a transportation stylet. In addition, you can order clamp-on Luer-lock adapters separately as accessories (p. 16).

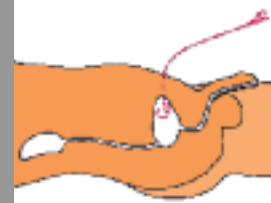
for Ch. 3–7



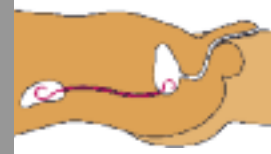
for Ch. 7–12



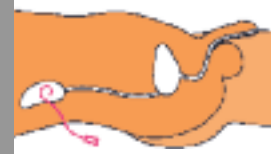
Suprapubic drainage



Ureteral stents







Nephrostomy



SUPERGLIDE URETERAL CATHETERS

FOR STANDARD APPLICATIONS






SUPERGLIDE URETERAL CATHETERS WITH STRAIGHT TIP						
Tip configuration	Material	Size	Length	Eyes	Qty	Ref.
 cylindrical, closed	PVC with hydrogel coating	Ch. 3–8	approx. 70 cm	1	10	26 47 01
 cylindrical, closed	PVC with hydrogel coating	Ch. 3–8	approx. 70 cm	2	10	26 47 02
For coaxial applications						
 central opening	PVC with hydrogel coating	Ch. 3–8	approx. 70 cm	–	10	26 47 10
 central opening	PVC with hydrogel coating	Ch. 3–8	approx. 70 cm	1	10	26 47 11

EXTENSION PIECE		
	QTY	REF.
	1	26 36 24-00 00 50
	The extension stylet can be adapted to all SUPERGLIDE ureteral catheters of size Ch. 5, thus extending their working length by approx. 70 cm.	

Patented hydrogel coating – the solution for all difficult passages in the ureter

- radiopaque
- cm graduations
- red/ green markers to identify right/left side
- enclosed Luer-lock adapter
- with stylet
- sterile



SUPERGLIDE URETERAL CATHETERS WITH CURVED TIP						
Tip configuration	Material	Size	Length	Eyes	Qty	Ref.
 curved olive tip	PVC with hydrogel coating	Ch. 3–8	approx. 70 cm	1	10	26 48 01
For coaxial applications						
 curved, central opening	PVC with hydrogel coating	Ch. 3–8	approx. 70 cm	–	10	26 48 10
 curved, central opening	PVC with hydrogel coating	Ch. 3–8	approx. 70 cm	1	10	26 48 11


Maximum diameter of guidewire for coaxial SUPERGLIDE ureteral catheters					
Ref. 26 47 10 / 26 47 11 / 26 48 10 / 26 48 11					
Ch. 3	Ch. 4	Ch. 5	Ch. 6	Ch. 7	Ch. 8
0.018" (0.45 mm)	0.028" (0.71 mm)	0.035" (0.89 mm)	0.038" (0.96 mm)	0.038" (0.96 mm)	0.038" (0.96 mm)

When ordering, please, always indicate Ref. and size.

URETERAL CATHETERS



FOR STANDARD APPLICATIONS



URETERAL CATHETERS WITH STRAIGHT TIP						
Tip configuration	Material	Size	Length	Eyes	Qty	Ref.
 cylindrical, closed	PVC	Ch. 3–10	approx. 70 cm	1	10	26 36 02
 cylindrical, closed	PVC	Ch. 3–8	approx. 70 cm	1	50	22 36 02
 cylindrical, closed	PVC soft, extra smooth	Ch. 3–8	approx. 70 cm	1	10	22 36 00
 cylindrical, closed	PVC	Ch. 3–8	approx. 70 cm	2	10	22 36 06
 highly flexible tip cylindrical, closed	PVC	Ch. 3–7	approx. 70 cm	2	10	33 36 01
 olive tip	PVC	Ch. 3–8	approx. 70 cm	1	10	26 37 02
 olive tip	PVC	Ch. 4–6	approx. 70 cm	2	10	22 37 06
 whistle tip	PVC	Ch. 3–8	approx. 70 cm	1	10	26 38 02

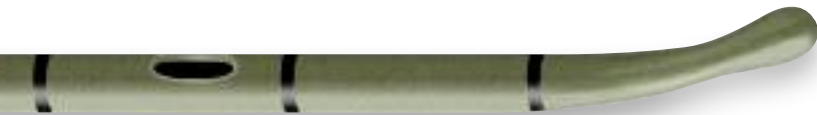
Great variety for optimal diagnostics and therapy

- radiopaque
- cm graduations
- red/green markers to identify right/left side
- enclosed Luer-lock adapter
- with stylet
- sterile

URETERAL CATHETERS WITH STRAIGHT TIP						
Tip configuration	Material	Size	Length	Eyes	Qty	Ref.
For coaxial applications						
 central opening	PVC	Ch. 3/4/4.8	approx. 70 cm	–	10	26 46 00
 central opening	PVC	Ch. 3–8	approx. 70 cm	2	10	22 36 04





Maximum diameter of guidewire for coaxial ureteral catheters			
Ref. 26 46 00			
Ch. 3	Ch. 4	Ch. 4.8	
0.018" (0.45 mm)	0.032" (0.80 mm)	0.038" (0.96 mm)	
Ref. 22 36 04			
Ch. 3	Ch. 4 / 5	Ch. 6	Ch. 7 / 8
0.015" (0.38 mm)	0.018" (0.45 mm)	0.032" (0.80 mm)	0.045" (1.14 mm)

When ordering, please, always indicate Ref. and size.




Great variety for optimal diagnostics and therapy – also for difficult passages in the ureter

- radiopaque
- cm graduations
- red/green markers to identify right/left side
- enclosed Luer-lock adapter
- with stylet
- sterile

URETERAL CATHETERS WITH CURVED TIP – FOR DIFFICULT URETERAL PASSAGES						
Tip configuration	Material	Size	Length	Eyes	Qty	Ref.
 curved olive tip	PVC	Ch. 3–8	approx. 70 cm	1 20 mm from tip	10	26 40 01
For coaxial applications						
 curved, central opening	PVC	Ch. 3–8	approx. 70 cm	–	10	26 41 00
 curved, central opening	PVC	Ch. 4–7	approx. 70 cm	1	10	26 41 02
 curved, central opening	PVC	Ch. 3–6	approx. 115 cm for uretero- renoscopes	–	6	26 42 00

Maximum diameter of guidewire for coaxial ureteral catheters		
Ref. 26 41 00		
Ch. 3	Ch. 4	Ch. 5 / 6 / 7 / 8
0.015" (0.38 mm)	0.018" (0.45 mm)	0.035" (0.89 mm)
Ref. 26 41 02		
Ch. 4	Ch. 5 / 6 / 7	
0.018" (0.45 mm)	0.035" (0.89 mm)	
Ref. 26 42 00		
Ch. 3	Ch. 4	Ch. 5 / 6
0.015" (0.38 mm)	0.018" (0.45 mm)	0.028" (0.71 mm)




EXTENSION PIECE	
	Qty Ref.
	1 26 36 24-00 00 50
	The extension stylet can be adapted to Ref. 26 41 00 and 26 41 02 of size Ch. 5, thus extending their working length by approx. 70 cm.

URETERAL CATHETERS FOR SPECIAL APPLICATIONS

Everything ready at hand for special cases

- radiopaque
- sterile



URETERAL CATHETERS FOR SPECIAL APPLICATIONS										
Tip configuration	Material	Size	Length	Eyes	Qty	Ref.				
Ureteral catheter, Chevassu pattern, for routine injection of contrast medium into the ureter during retrograde investigation with cm graduations, red / green markers to identify right / left side, enclosed Luer-lock adapter, stylet										
 Chevassu, whistle tip	PVC	Ch. 4–12	approx. 70 cm	–	10	26 75 00				
	Diameter of tip / shaft									
	Tip	Ch. 4	Ch. 5	Ch. 6	Ch. 7	Ch. 8	Ch. 9	Ch. 10	Ch. 11	Ch. 12
Shaft	Ch. 3	Ch. 3	Ch. 4	Ch. 4	Ch. 5	Ch. 6	Ch. 7	Ch. 7	Ch. 7	
Ureteral catheter, Woodruff-Pflaumer pattern with cm graduations, red / green markers to identify right / left side, enclosed Luer-lock adapter, stylet										
 central opening	PVC	Ch. 5 / 8	approx. 50 cm	–	6	26 45 00				
Ureteral catheter, Pflaumer pattern with graduation										
 closed	soft rubber	Ch. 6–10/12	approx. 70 cm	2	5	32 42 00*				

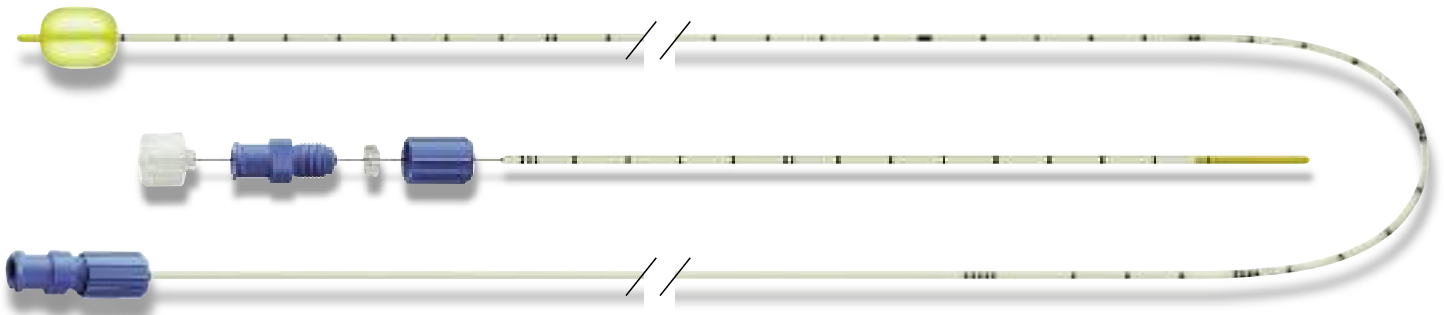
* **Attention:**
This product contains dry natural rubber.


When ordering, please, always indicate Ref. and size.

OCCLUSION CATHETERS

For safe occlusion of the ureter

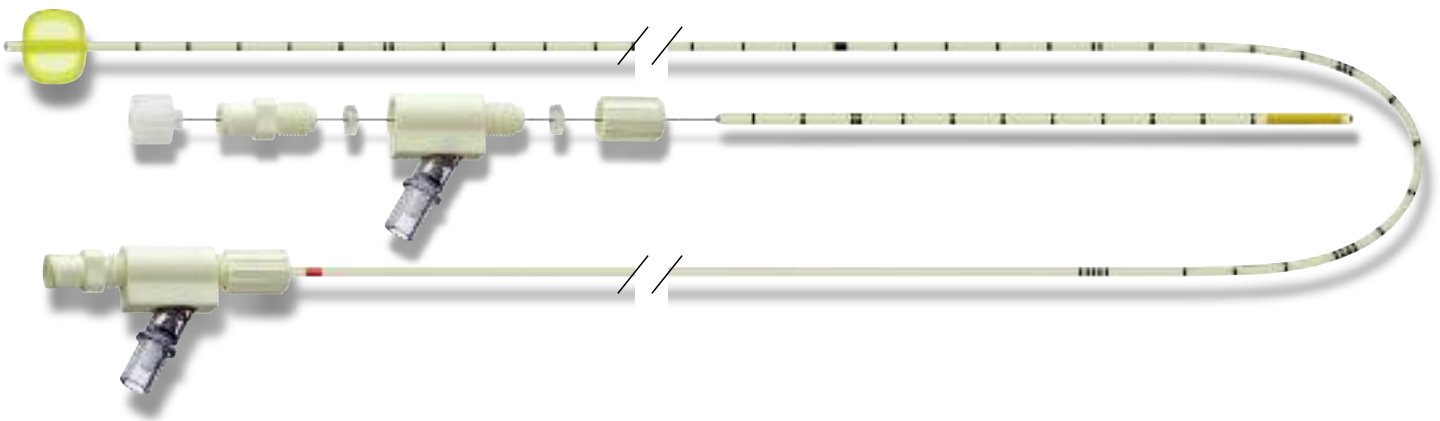
- occlusion catheter made of polyurethane
- with Silkolatex® Rüsç Gold balloon
- attachable Luer-lock adapter with check valve
- radiopaque
- cm graduations
- sterile





OCCLUSION CATHETER, ONE LUMEN						
Tip configuration	Material	Size	Length	Eyes	Qty	Ref.
 cylindrical, closed	polyurethane, latex balloon	Ch. 3 – 5	approx. 80 cm	–	2	340700*

Maximum balloon capacity					
Ref. 340700 / 340800 / 340802					
	Ch. 3	Ch. 4	Ch. 5	Ch. 6	Ch. 7
Liquid	0.3 ml	0.6 ml	1.5 ml	2.0 ml	2.5 ml
Air	0.6 ml	1.2 ml	3.0 ml	4.5 ml	5.0 ml

When ordering, please, always indicate Ref. and size.



OCCLUSION CATHETER, DOUBLE LUMEN						
Tip configuration	Material	Size	Length	Eyes	Qty	Ref.
 curved olive tip	polyurethane, latex balloon	Ch. 5–7	approx. 80 cm	1	2	34 08 02*
For coaxial applications						
 central opening	polyurethane, latex balloon	Ch. 4–7	approx. 80 cm	–	2	34 08 00*

Maximum diameter of the guidewire for coaxial occlusion catheters			
Ref. 34 08 00			
Ch. 4	Ch. 5	Ch. 6	Ch. 7
0.015" (0.38 mm)	0.035" (0.89 mm)	0.035" (0.89 mm)	0.035" (0.89 mm)

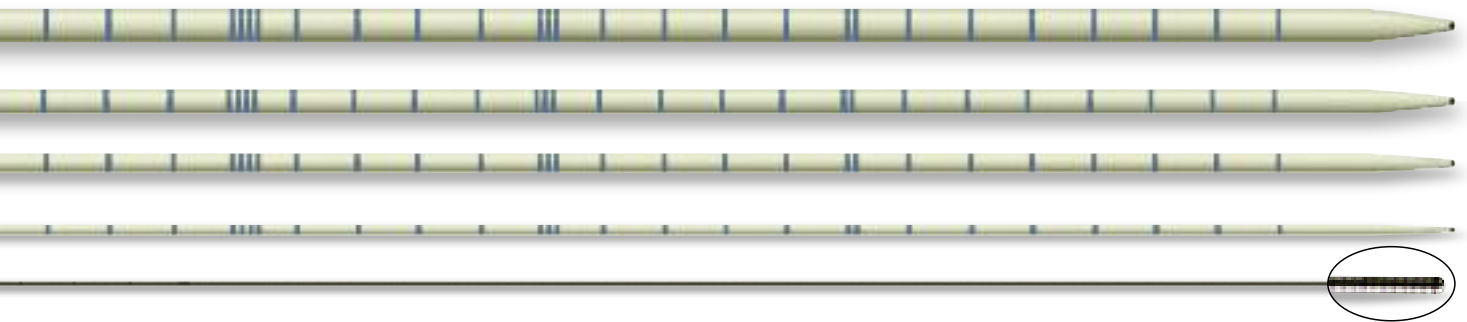
*** Attention:**
These products contain natural rubber latex which may cause allergic reactions!





MECHANICAL

URETER DILATORS

For ureteral dilation step by step

- dilators made of polyurethane
- extremely radiopaque
- cm graduations
- sterile



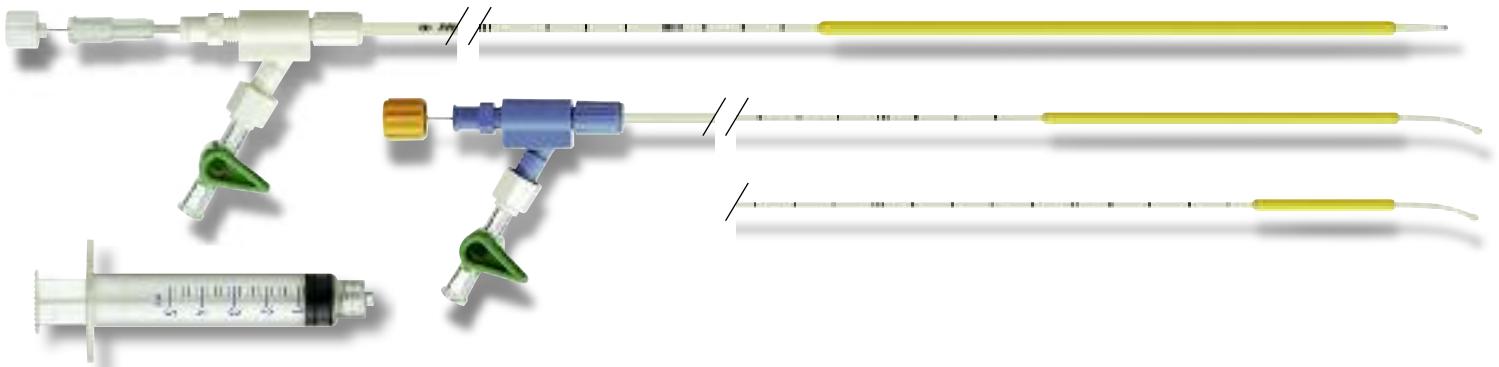
MECHANICAL URETER DILATORS					
Tip configuration	Material	Size	Length	Qty	Ref.
Ureter dilator set, Vienna model consisting of dilators in 9 different sizes and a guidewire					
 central opening, conical	polyurethane	Ch. 6 / 8 – 14 / 16	approx. 60 cm	1	34 10 00
 flexible tip	stainless steel	Ø 0.037" (0.95 mm)	approx. 150 cm		
Ureter dilator, single					
 central opening, conical	polyurethane	Ch. 6 / 8 – 14 / 16	approx. 60 cm	5	34 10 01
Guidewire, single straight flexible safety tip, cm graduations up to 50 cm, sterile					
 flexible tip	stainless steel	Ø 0.037" (0.95 mm)	approx. 150 cm	2	34 10 02


When ordering, please, always indicate Ref. and size.



HYDRAULIC URETER DILATORS

Gentle balloon dilation of the ureter

- dilators made of polyurethane with special armoured balloon made of Silkolatex®
- radiopaque
- cm graduations
- stylet
- check valve with mounted two-way stopcock with Luer-lock adapter
- enclosed single-use syringe
- sterile



HYDRAULIC URETER DILATORS, DOUBLE LUMEN						
Tip configuration	Material	Size	Length	Balloon	Qty	Ref.
Hydraulic ureter dilator set, for coaxial application Hollow inner stylet and two-way stopcock with Luer-lock adapter, enclosed extension tube made of PVC with Luer-lock adapters, male and female, approx. 50 cm long						
 central opening, conical	polyurethane, latex balloon	Ch. 8:18	approx. 70 cm	3.0 ml 9.5 cm long	1	34 20 02*

HYDRAULIC URETER DILATORS, ONE LUMEN						
Tip configuration	Material	Size	Length	Balloon	Qty	Ref.
Hydraulic ureter dilator set, for use through ureterorenoscopes						
 curved olive tip	polyurethane, latex balloon	Ch. 5:12, 6:14	approx. 75 cm	0.9 ml 5 cm long	1	34 20 00*
 curved olive tip	polyurethane, latex balloon	Ch. 5:14	approx. 70 cm	0.3 ml 2 cm long	1	34 20 01*

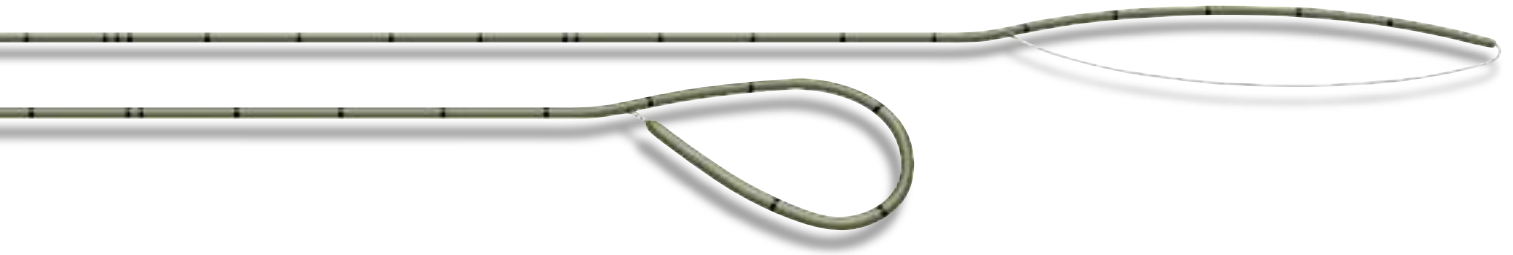
Maximum diameter of guidewire for coaxial ureter dilators
Ref. 34 20 02
Ch. 8
0.035" (0.89 mm)



*** Attention:**
These products contain natural rubber latex which may cause allergic reactions!

LOOP CATHETERS

Economic extraction of calculi in the ureter

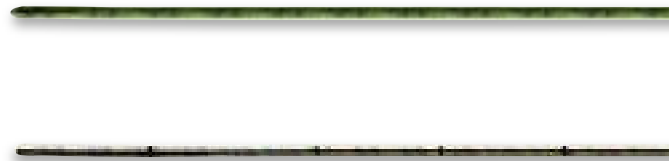
- closed loop at 3, 4, 5 or 6 cm
- radiopaque
- cm graduations
- sterile






LOOP CATHETERS						
Tip configuration	Material	Loop	Shaft size	Length	Qty	Ref.
Single loop, Zeiss pattern, with stylet						
 straight tip	PVC	3–6 cm	Ch. 5*	approx. 75 cm	5	224901
 curved tip	PVC	5 cm	Ch. 5*	approx. 75 cm	5	224902

* Due to the loop thread, the diameter of the shaft is increased by approx. 1 Ch. in the catheter tip area.







GUIDEWIRES



GUIDEWIRES					
	Material	Size	Length	Qty	Ref.
Guidewire, made of stainless steel, with PTFE coating, straight flexible safety tip, with movable core, sterile					
 flexible tip	stainless steel, PTFE coating	2 / 3	approx. 150 cm	5	26 42 01
 size 2 / 3		Size	2	3	
		O.D. in inch	0.028"	0.035"	
		O.D. in mm	0.71 mm	0.89 mm	
Guidewire, made of stainless steel, straight flexible safety tip, cm graduations up to 50 cm, sterile					
 flexible tip	stainless steel	Ø 0.037" (0.95 mm)	approx. 150 cm	2	34 10 02

When ordering, please, always indicate Ref. and size.

ACCESSORIES

ACCESSORIES					
	Material	Size	Colour	Qty	Ref.
Luer-lock adapter, attachable, sterile					
	plastic	for Ch. 3–7	blue	10	547200
	plastic	for Ch. 7–12	white	10	547201
Luer-lock adapter, attachable, sterile					
	–	for Ch. 3–6	blue	10	340702
	–	for Ch. 6–10	white	10	340703
Adapter, to connect ureteral catheters to urine bags, sterile					
	plastic	for Ch. 6–18	red	10	526100
Extension for ureteral catheters					
	The extension stilet can be adapted to all SUPERGLIDE ureteral catheters in Ch. 5 and to Ref. 26 41 00 and 26 41 02 of size Ch. 5, thus extending their working length by approx. 70 cm.			1	2636 24-00 00 50

When ordering, please, always indicate Ref. and size.

REF.	DESIGNATION	PAGE	REF.	DESIGNATION	PAGE
22 36 00	Ureteral catheter	6	26 48 10	SUPERGLIDE ureteral catheter	5
22 36 02	Ureteral catheter	6	26 48 11	SUPERGLIDE ureteral catheter	5
22 36 04	Ureteral catheter	7	26 75 00	Ureteral catheter, Chevassu pattern	9
22 36 06	Ureteral catheter	6			
22 37 06	Ureteral catheter	6	32 42 00	Ureteral catheter, Pflaumer pattern	9
22 49 01	Loop catheter	14			
22 49 02	Loop catheter	14	33 36 01	Ureteral catheter	6
26 36 02	Ureteral catheter	6	34 07 00	Occlusion catheter, one lumen	10
26 36 24-00 00 50	Extension for ureteral catheter	4/8/16	34 07 02	Luer-lock adapter	16
26 37 02	Ureteral catheter	6	34 07 03	Luer-lock adapter	16
26 38 02	Ureteral catheter	6	34 08 00	Occlusion catheter, double lumen	11
26 40 01	Ureteral catheter	8	34 08 02	Occlusion catheter, double lumen	11
26 41 00	Ureteral catheter	8	34 10 00	Mechanical ureter dilator set	12
26 41 02	Ureteral catheter	8	34 10 01	Mechanical ureter dilator	12
26 42 00	Ureteral catheter	8	34 10 02	Guidewire, stainless steel	12/15
26 42 01	Guidewire, PTFE coating	15	34 20 00	Hydraulic ureter dilator set	13
26 45 00	Ureteral catheter, Woodruff-Pflaumer pattern	9	34 20 01	Hydraulic ureter dilator set	13
26 46 00	Ureteral catheter	7	34 20 02	Hydraulic ureter dilator set	13
26 47 01	SUPERGLIDE ureteral catheter	4			
26 47 02	SUPERGLIDE ureteral catheter	4	52 61 00	Adapter	16
26 47 10	SUPERGLIDE ureteral catheter	4	54 72 00	Luer-lock adapter	16
26 47 11	SUPERGLIDE ureteral catheter	4	54 72 01	Luer-lock adapter	16
26 48 01	SUPERGLIDE ureteral catheter	5			

ARROW

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MEDICAL  SERVICE

WECK

Pilling

PLEUR-EVAC



TAUT

Teleflex serves a wide variety of customers around the world by designing, manufacturing, and distributing specialty-engineered products. Distinguished by a significant presence in healthcare, Teleflex also serves the aerospace and industrial markets with businesses that have significant market position and brand recognition.

Teleflex Medical is a global leader in disposable medical products for critical care and surgical applications and a business segment of Teleflex Incorporated (NYSE: TFX). The company also produces surgical instruments and devices, cardiac devices and other specialty products for device manufacturers. The Teleflex Medical family of brands includes the trusted names of Arrow®, Beere®, Deknatel®, Gibeck®, HudsonRCI®, KMedic®, Pilling®, Pleur-Evac®, Rüschi®, Sheridan®, SMD, SSI™, Taut™, TFX Medical OEM and Weck®.

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