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Dual Lumen Ureteral Access Catheter

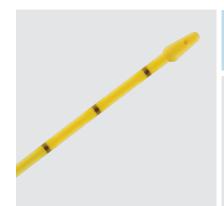
Used for the injection of contrast medium and/or for safety wire placement during percutaneous and transurethral access. The catheter is available with an AQ[®] coating. This is a microthin, hydrophilic polymer coating that, when activated, attracts and holds water and other liquids to the catheter to create a low-friction surface.



Order Number	Reference Part Number	Fr	Length cm	Placement Lumen Diameter inch	Injection Lumen Diameter inch	Tip Configuration		
Standard								
G17013	022510	5.0/10.0	50	0.050	0.050			
G18845	022610-24	6.0/10.0	24	0.050	0.050	Flexi-Tip®		
G17145	022610	6.0/10.0	50	0.050	0.050	Flexi-Tip®		
With AQ H	ydrophilic Coating							
G17560	AQ-022510	5.0/10.0	50	0.050	0.050			
G17323	AQ-022610	6.0/10.0	50	0.050	0.050	Flexi-Tip [®]		
With Radiopaque Marker								
G17330	022610-RM	6.0/10.0	50	0.050	0.050	Flexi-Tip [®]		

Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Support & Delivery for details.





Cone Tip Ureteral Catheter

Used for retrograde pyelogram. The tip occludes the ureteral orifice.



Order Number	Reference Part Number	Fr	Length cm	Tip Fr	Accepts Wire Guide Diameter inch		
With Close	With Closed End						
G14663	024605	4.8	70	8.0	-		
G14665	024606	6.0	70	10.0	-		
With Open End							
G14717	024605-S1	4.8	70	8.0	0.035		

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Flexi-Tip[®] Ureteral Catheter Closed End

Indicated for access and catheterisation of the urinary tract, including the following applications:

- Delivery of contrast media
- Drainage of fluids from the urinary tract
- Delivery of irrigation fluids to the urinary tract
- Navigation of a tortuous ureter



Order Number	Reference Part Number	Fr	Length cm	Quantity
Right				
G14014	021103	3.0	70	10
G14015	021104	4.0	70	10
G14016	021105	5.0	70	10

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Open-End Flexi-Tip® Ureteral Catheter

Indicated for access and catheterisation of the urinary tract, including the following applications:

- Delivery of contrast media
- Drainage of fluids from the urinary tract
- Delivery of irrigation fluids to the urinary tract
- Navigation of a tortuous ureter
- Access, advancement, or exchange of wire guides



Order Number	Reference Part Number	Fr	Length cm	Accepts Instrumentation Diameter inch/mm	Comment	Quantity
Standard						
G15040	021304	4.0	70	0.028/0.71		10
G14521	021305	5.0	70	0.038/0.97		10
G14808	021306	6.0	70	0.038/0.97		10
G14809	021307	7.0	70	0.038/0.97		10
Modified						
G15889	021305-S13	5.0	70	0.038/0.97	2 sideports, bevelled	1
G17051	021305-S18	5.0	10	0.038/0.97	10 cm in length	1

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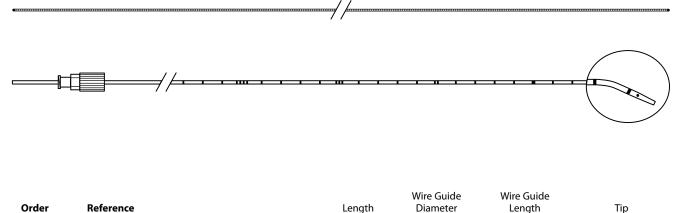


Angled Tip Ureteral Catheter

Indicated for access and catheterisation of the urinary tract, including the following applications:

- Delivery of contrast media
- Navigation of a tortuous ureter
- Access, advancement, or exchange of wire guides

The catheter comes with a 0.035 inch diameter, 145 cm long stainless steel wire guide. The tip has a 20° angle.



Order Number	Reference Part Number	Fr	Length cm	Diameter inch	Length cm	Tip Configuration
20° Angle	d Tip					
G14598	023105	5.0	70	0.035	145	tapered
G14587	023106	6.0	70	0.035	145	tapered

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Open-End Ureteral Catheter

Indicated for access and catheterisation of the urinary tract, including the following applications:

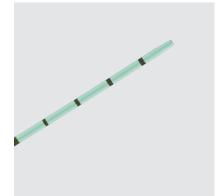
- Delivery of contrast media
- Drainage of fluids from the urinary tract
- Delivery of irrigation fluids to the urinary tract
- Navigation of a tortuous ureter
- Access, advancement, or exchange of wire guides



Order Number	Reference Part Number	Fr	Length cm	Accepts Instrumentation inch/mm	Quantity
G14818	020013	3.0	70	0.018/0.46	1
G14429	020014	4.0	70	0.025/0.64	10
G14274	020015	5.0	70	0.038/0.97	10
G14430	020116	6.0	70	0.038/0.97	10
G14415	020017	7.0	70	0.038/0.97	10
G14456	020018	8.0	70	0.038/0.97	10
Modified					
G16193	020015-S13	5.0	120	0.038/0.97	1

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Open-End Ureteral Catheter Sof-Flex®

Indicated for access and catheterisation of the urinary tract, including the following applications:

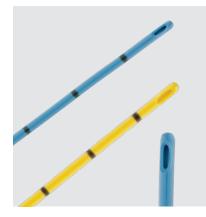
- Delivery of contrast media
- Drainage of fluids from the urinary tract
- Delivery of irrigation fluids to the urinary tract
- Navigation of a tortuous ureter
- Access, advancement, or exchange of wire guides



Order Number	Reference Part Number	Fr	Length cm	Accepts Instrumentation inch/mm	Comment
G15946	020025-C4	4.0	70	0.025/0.64	
G15943	020038-C5	5.0	70	0.038/0.97	
G15944	020040-C5	5.0	70	0.040/1.02	packaged coiled
G15942	020040-C6	6.0	70	0.040/1.02	packaged coiled

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Whistle Tip Ureteral Catheter

Indicated for access and catheterisation of the urinary tract, including the following applications:

- Delivery of contrast media
- Drainage of fluids from the urinary tract
- Delivery of irrigation fluids to the urinary tract
- Navigation of a tortuous ureter



Order Number	Reference Part Number	Fr	Length cm	Quantity	Color	
Left						
G14036	022203	3.0	70	10	Green	
G14037	022204	4.0	70	10	Blue	
G14038	022205	5.0	70	10	Yellow	
Right						
G14028	022103	3.0	70	10	Green	
G14029	022104	4.0	70	10	Blue	
G14030	022105	5.0	70	10	Yellow	
G14031	022106	6.0	70	10	Green	

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Pigtail Ureteral Catheter Set

Indicated for drainage or irrigation in the urinary tract as well as access, advancement, or exchange of wire guides. The catheter has sideports in the pigtail and comes with a stainless steel wire guide.



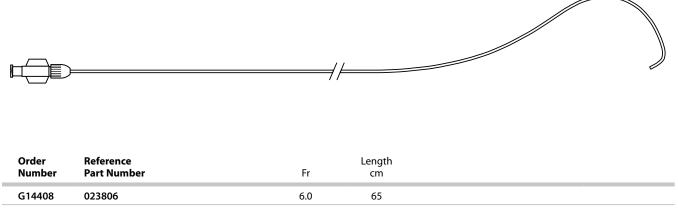
Order Number	Reference Part Number	Fr	Length cm	Wire Guide Diameter inch	Wire Guide Length cm			
Sideports	Sideports in Pigtail Only							
Left								
G14148	025205	5.0	70	0.038	145			
G14149	025206	6.0	70	0.038	145			
G14150	025207	7.0	70	0.045	145			
Right								
G14144	025105	5.0	70	0.038	145			
G14145	025106	6.0	70	0.038	145			
G14146	025107	7.0	70	0.045	145			
G14803	025108	8.0	70	0.045	145			

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Renal Access Cobra Catheter

Used percutaneously to direct a 0.038 inch (0.97 mm) diameter wire guide to a specific renal area for the delivery of contrast media and for the access, advancement, or exchange of wire guides. The catheter features Torcon[®] catheter material with an inner stainless steel braid.



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