

Contents – Dilation and occlusion balloons

Urethral balloon dilators

Urethral Dilation Balloon Catheter	3.2
--	-----

Ureteral balloon dilators

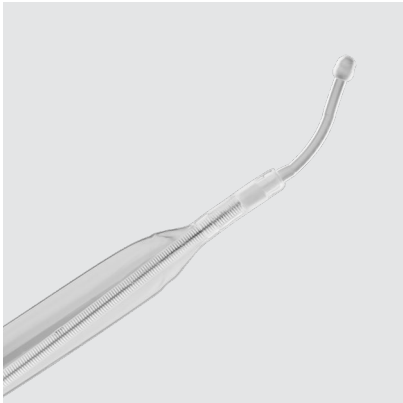
Balloon Ureteral Dilator	3.3
------------------------------------	-----

UPJ occlusion balloon catheters

UPJ Occlusion Balloon Catheter	3.4
--	-----

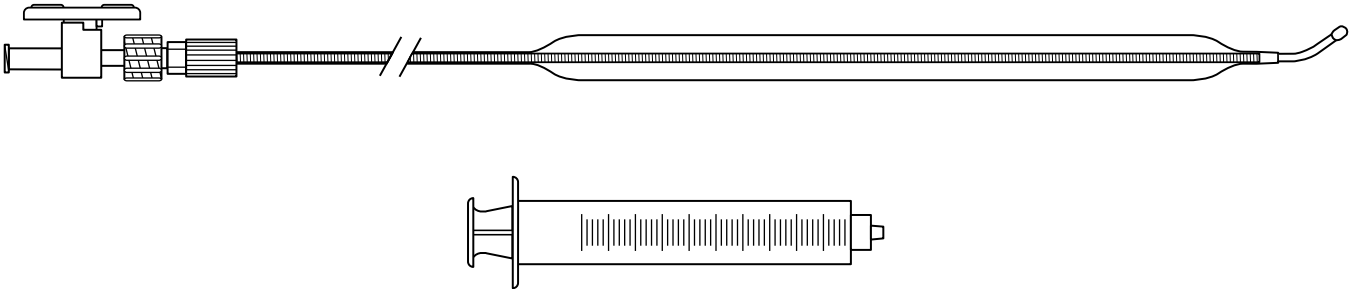
Nephrostomy balloon dilators

Ultraxx™ Nephrostomy Balloon	3.5
Kaye Nephrostomy Tamponade Balloon	3.6



Urethral Dilation Balloon Catheter

Used to dilate the male or female urethra to treat stricture disease. The balloon has a rated burst pressure of 6 atm.



Order Number	Reference Part Number	Fr	Length cm	Inflated Balloon Diameter mm	Balloon Length cm	Accepts Instrumentation inch
Open Tip						
G17844	UDBS-070029-OW	7.0	29	8.7	18	0.038
Coudé Tip						
G17842	UDBS-090029	9.0	29	8.7	18	–

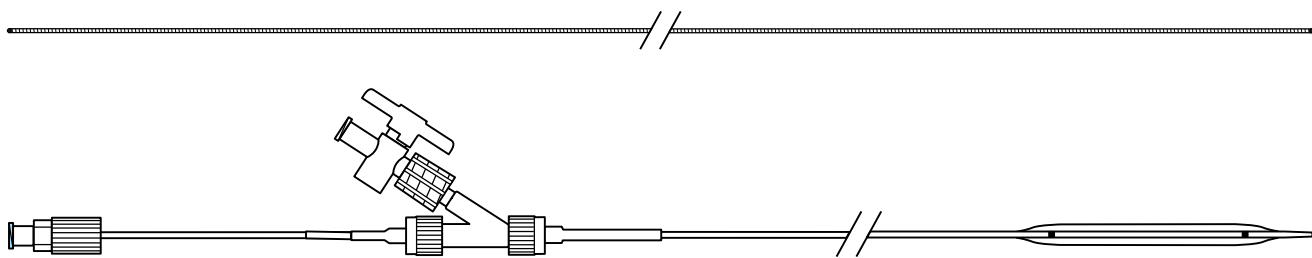
Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Support & Delivery for details.

Please see product risk information in the IFU at cookmedical.eu.



Balloon Ureteral Dilator

Used for ureteral dilation prior to ureteral stone manipulation or ureteroscopy, and dilation of the intramural ureter. Radiopaque markers indicate the proximal and distal ends of the balloon. The pin-vise handle stabilises the wire guide during the introduction of the dilator.



Order Number	Reference Part Number	Fr	Length cm	Inflated Balloon Diameter mm	Balloon Length cm	Maximum Pressure psi
Set						
G14422	010015	5.0	65	5	4	40
G14320	010014	7.0	65	6	4	60
Balloon Catheter Only						
G14608	010005	5.0	65	5	4	40
G14261	010004	7.0	65	6	4	60

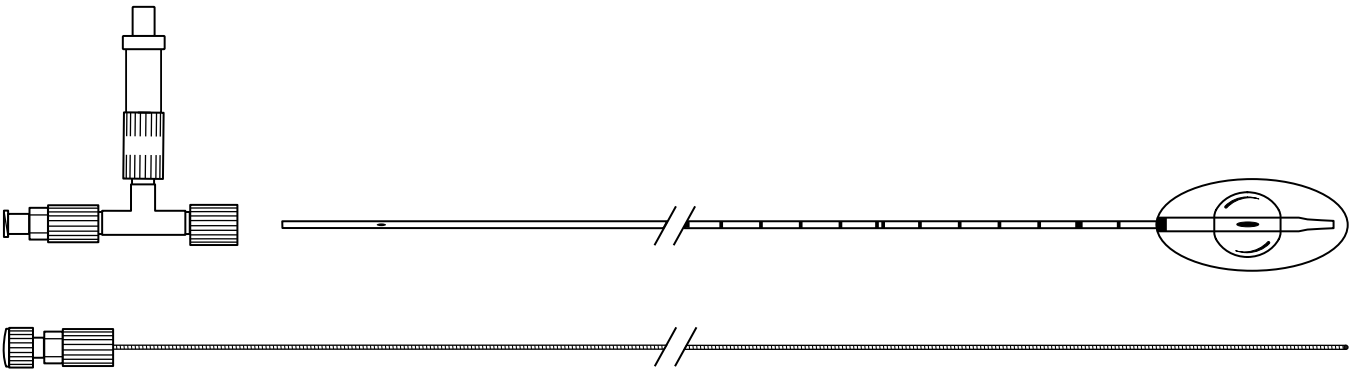
Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Support & Delivery for details.

Please see product risk information in the IFU at cookmedical.eu.



UPJ Occlusion Balloon Catheter

Used to temporarily occlude the ureteropelvic junction to prevent stone fragments from entering the ureter during percutaneous lithotripsy and for injection of contrast medium. The removable adapter for inflation or injection allows the cystoscope to be removed after the catheter is in place.



Order Number	Reference Part Number	Fr	Length cm	Balloon Material
G14791	028005	5.3	75	silicone
G14337	028006	6.0	75	silicone

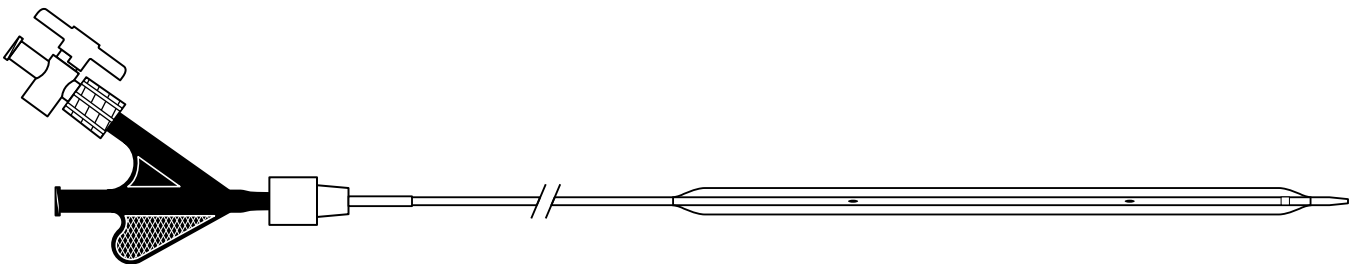
Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Support & Delivery for details.

Please see product risk information in the IFU at cookmedical.eu.



Ultraxx™ Nephrostomy Balloon

Used to dilate the musculofascia, renal capsule, and parenchyma to establish and maintain a percutaneous nephrostomy tract. Radiopaque markers indicate the proximal and distal ends of the balloon. The balloon has a rated burst pressure of 20 atm.



Order Number	Reference Part Number	Inflated Balloon Diameter mm	Balloon Length cm	Sheath Material
Set				
G46036	UNBS-6-15	6	15	PTFE
G46037	UNBS-6-15-CS	6	15	clear vinyl with radiopaque stripe
G46024	UNBS-8-15	8	15	PTFE
G46038	UNBS-8-15-CS	8	15	clear vinyl with radiopaque stripe
G30365	UNBS-10-15	10	15	PTFE
G30357	UNBS-10-15-CS	10	15	clear vinyl with radiopaque stripe
Balloon Catheter Only				
G46033	UNB-6-15	6	15	PTFE
G46023	UNB-6-15-CS	6	15	clear vinyl with radiopaque stripe
G46034	UNB-8-15	8	15	PTFE
G46035	UNB-8-15-CS	8	15	clear vinyl with radiopaque stripe
G30364	UNB-10-15	10	15	PTFE
G30358	UNB-10-15-CS	10	15	clear vinyl with radiopaque stripe

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

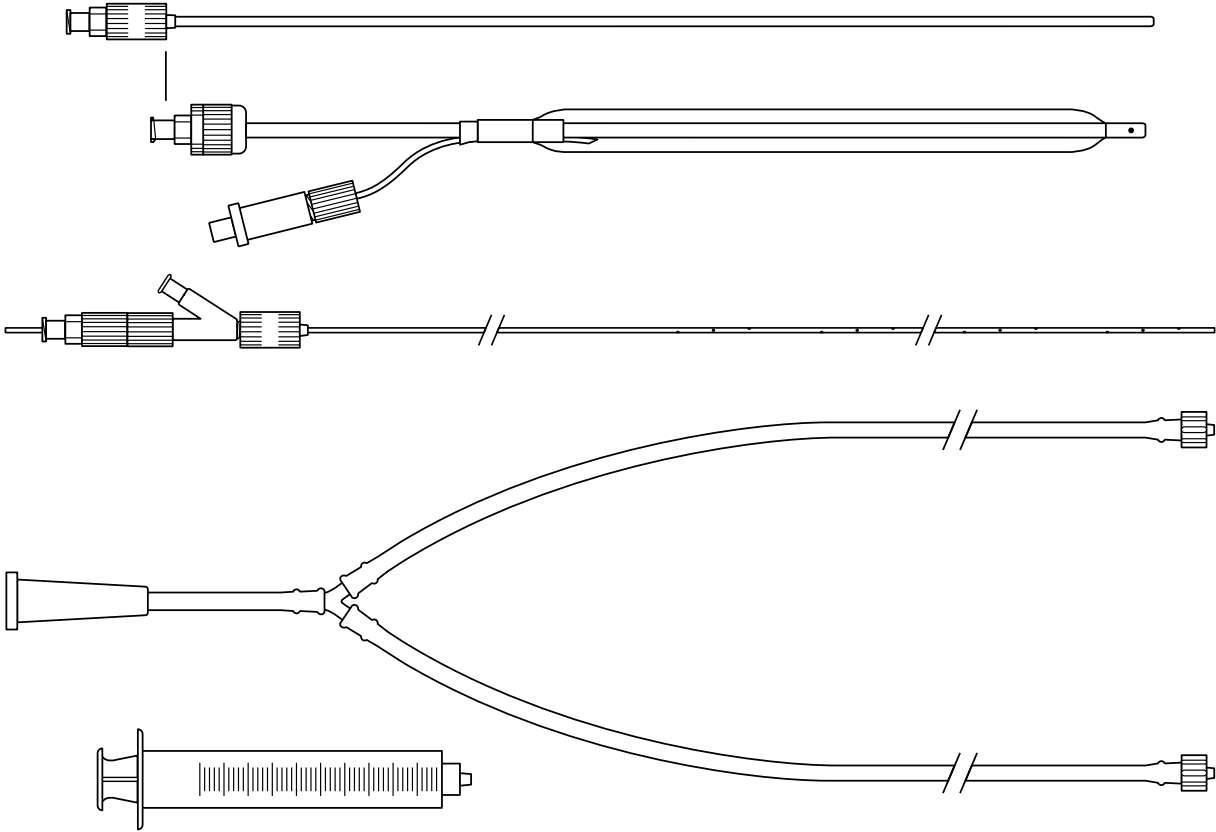
Please see product risk information in the IFU at cookmedical.eu.



Kaye Nephrostomy Tamponade Balloon

Kaye Nephrostomy Tamponade Balloon Catheter and Stent Set
Used for nephrostomy drainage, ureteral drainage, and dynamic tamponade to prevent hemorrhage in nephrolithotomy and percutaneous stone removal procedures.

Kaye Nephrostomy Tamponade Balloon Catheter Set
Used for nephrostomy drainage, and dynamic tamponade to prevent hemorrhage in nephrolithotomy and percutaneous stone removal procedures.



Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Inflated Balloon Diameter mm	Balloon Length cm
Set					
G14423	086514	14.0	25	12	15
Balloon Catheter Only					
G14343	086014	14.0	25	12	15

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

Please see product risk information in the IFU at cookmedical.eu.