

Interventional Urology

Kidney & Bladder Health - Men's Health - Women's Health

Product Catalogue 2025 - 2026





Introduction

Innovation and commitment

Driven by a constant scientific innovation approach and quality values, trust and proximity, we are known for placing the patient at the heart of our commitment. Our leading solutions for Interventional Urology make it easier for you to practice medicine.

For more than 120 years, and by working together with surgeons, we have initiated scientific and therapeutic advances of the highest order. Our expertise and the high quality of our industrial processes contribute to offering you approved medical materials worldwide.

Our solutions to transform patient care

The range of products has been entirely designed to make patients' lives easier.

- **Kidney & Bladder Health:** a wide range of disposable products for stone management like Dormia stone extractors, Ureteral stents, Access sheath (Retrace) and guidewires. **Surgery:** suction/irrigation device for laparoscopy (Elefant). Disposable devices related to the handling of prostatic disorders: prostatic catheters (X-Flow); and also addressing bladder and suprapubic drainage, Supraflow, bladder outflow obstruction and other urological conditions (Cystodrain).
- **Men's Health:** male sling (Virtue), inflatable penile implants (Titan Touch), as well as malleable implants (Genesis) to treat erectile dysfunction.
- **Women's Health:** slings (Altis, Aris), and lightweight meshes (Restorelle), to treat stress urinary incontinence and pelvic organ prolapses.

A trusted partner at your side

Because your patients have specific needs and your expectations are demanding, customer service and sales representatives are available whenever you need them, to help you find the right solutions to your specific requirements.

Together, we can make life easier for patients
with intimate healthcare needs

Synopsis

Kidney & Bladder Health

- 1 • Endourology
- 2 • Percutaneous access
- 3 • Connectors and spigot
- 4 • Lower urinary tract
- 5 • Laparoscopic surgery

Men's Health

- 1 • Erectile dysfunction
- 2 • Male Urinary Incontinence

Women's Health

- 1 • Stress Urinary Incontinence
- 2 • Pelvic Organ Prolapse

Kidney & Bladder Health

1 • Endourology

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Coloplast TFL Drive



1 • ENDOUROLOGY

1.1. Coloplast TFL Drive

Coloplast TFL Drive

Power made Safer_

Laser System



Coloplast TFL Drive is a 60W laser system intended for multiple indications: Lithotripsy, BPH and Soft Tissue. It's the only one laser with an intuitive interface designed with specific attention to safety monitoring able to adapt power to the size of the fiber for dedicated surgeries. The Coloplast TFL Drive interface allows you to adopt energy, frequency and power values to the size of fiber used.

The **TFL technology** is the latest cutting-edge laser technology, bringing highly effective intra-operative performance. It provides a quick starting point for every case and a flatter learning curve.

Finer and Faster dusting capabilities combined with less stone retropulsion of TFL allow decrease treatment time.

Coloplast TFL Drive in Key Points

All-in-on Solution

- Stone
- BPH
- Soft Tissue

Unique Interface

- Defined aiming at optimizing the effectiveness

Ergonomic design

- Easy transportability and limited footprint
- Easy to clean

Efficiency

- Improve treatment efficiency so procedure time is faster

More Focus

- Quiet System
- Noise level <65bBA

Professional education

- Support you to learn this technology with Europe's leading experts



Coloplast TFL Drive

Power made Safer_

Technical Data

Laser information

- Type TFL (Thulium Fiber Laser)
- Energy 0.02 – 6 J 1 –
- Frequency 2500Hz
- Max. Power 60W
- Pulse Duration (CW and pulse) 50µs – CW

Electrical Data

- Voltage 100-240 vac
- Frequency 50/60Hz
- Power Consumption 1000 VA

Emissions

- Wavelength 1940nm ± 20nm max.
- Noise Level 65 dB(A) Green 532nm (adjustable)
- Aiming Beam <5nW, class 3R

Dimensions

- Size 470 (l) x 810 (L) x 1156 (h) mm
(Display standing up)
- Weight 100kg Air cooling system
- Cooling system



Ordering Information

REF.	Description
TFLD01	Coloplast TFL Drive Laser including: Coloplast TFL Drive Laser System - Pedal Double footswitch - Optical blast shield - Safety goggles (2) - Power cord - User manual - Accessory case containing: Fiber stripper for optical fibers 300 to 1000µm, Fiber stripper for optical fibers 100 to 400µm, Ceramic fiber cutter with slipcase, interlock connector, optical blast shield, and key for use with Coloplast TFL Drive.

Fibers

Suitable with use with the smallest fiber 150 µm, allowing to free up space inside the ureterscope working channel to increase and thus visibility



REF				
Fiber size	Single use	Reusable 5x	Reusable 10x	Order Unit
150µm	FSI150			5 PER BOX
200µm	FSI200	FSV200	FSX200	5 PER BOX
272µm	FSI272	FSV272	FSX272	5 PER BOX
272µm	FBI272			5 PER BOX
365µm	FSI365	FSV365	FSX365	5 PER BOX
550µm	FSI550	FSV550	FSX550	5 PER BOX
800µm	FSI800	FSV800	FSX800	5 PER BOX
1000µm	FSI000	FSV000	FSX000	5 PER BOX

REF	FSI150
000PCPGL01	Laser protection goggles
000PCPCL01	Ceramic fiber cleaver with slipcase
000PCPIC01	Interlock connector TFLD
000PFS0104	Fiber Stripper 100 to 400µm
000PFS0310	Fiber Stripper 300 to 1000µm
000PCPDFS1	Pedal Double footswitch TFLD
000PIFUCL1	IFU ceramic cleaver
000PCPOBS1	Optical Blast Shield
000PCPCASE	Accessories case TFLD
000PKEY001	Key
000PFLGCASE	TFL Flight case



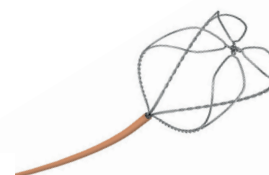
Dormia No-Tip

Nitinol • 4 twisted wires.

- Individually packaged • Sterile • Detachable handle.

REF.	Ch/Fr	Length	Basket size
EXN434	3	90cm	14mm

Designed for semi-rigid and rigid ureteroscopy.

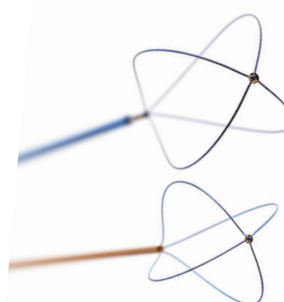


Nitinol • 4 round wires.

- Individually packaged • Sterile • Detachable handle.

REF.	Ch/Fr	Length	Basket size
EXN734	2.2	120cm	11mm
EXN934	1.5	120cm	9mm

Designed for flexible, semi-rigid and rigid ureteroscopy.
Supplied with a waterproof connector (Tuohy-Borst).

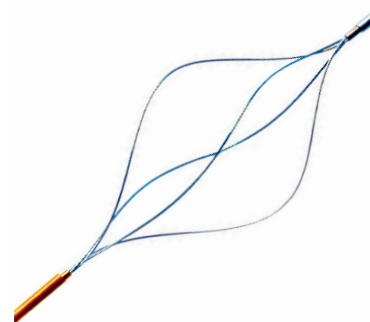


Dormia N.Stone

Nitinol • 4 helical wires.

- Individually packaged • Sterile • Detachable handle.

REF.	Ch/Fr	Length	Basket size
EXT224	4	90cm	15mm
EXT424	3	90cm	15mm
EXT624	2.5	90cm	12.5mm



1 • ENDOUROLOGY

1.2. Stone extractors

Dormia Front

Nitinol • Frontal design.

- Individually packaged • Sterile

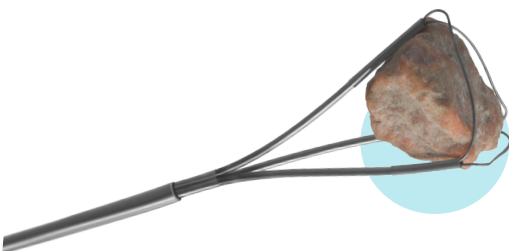
REF.	Ch/Fr	Length	Basket size
DOG158	1,5	120cm	8mm
DOG151	1,5	120cm	11mm
DOG208	2	120cm	8mm
DOG201	2	120cm	11mm



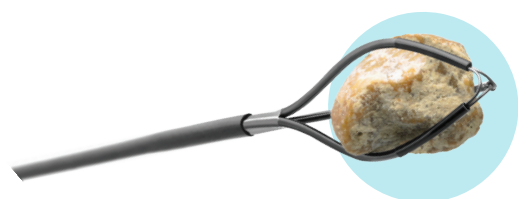
Reinforced tip with shrink tubing made of polyester to assure durability.

2 basket sizes opening, 8mm and 11mm to treat multiple stone sizes and volumes

Large opening to the front as in the grasper



Secure wrapping like a basket



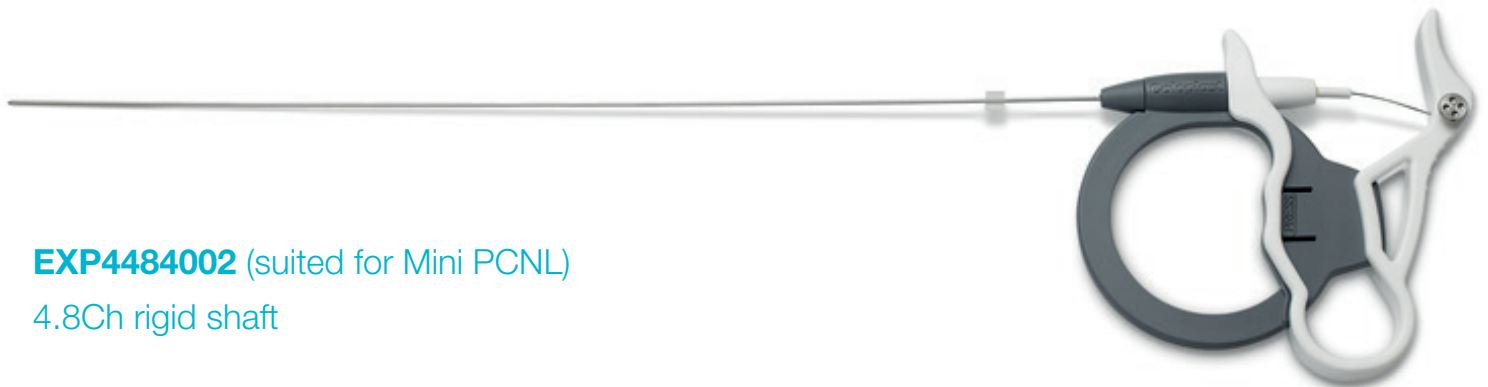
Dormia®DualPerc

Two solutions. One move

Dormia DualPerc is a transformable device that can be used as a rigid or flexible stone extractor: Stone extractor combining two configurations (flexible and rigid shaft baskets) in one unique solution, two in one device

The device can be switched from rigid to flexible configuration thanks to the handle “dispenser” patented design allowing to switch from one option to the other based on the surgeon’s choice and needs during the procedure.

Dormia DualPerc is intended to be used for extraction of stones in the kidney and bladder.



EXP4484002 (suited for Mini PCNL)

4.8Ch rigid shaft



EXP4704002

7Ch rigid shaft



ReTrace

Ureteral access sheaths

- Radiopaque ring.
- Hydro-coated reinforced sheath.
- Compatible with a 0.038" stiff guidewire.
- Individually packaged • Sterile.

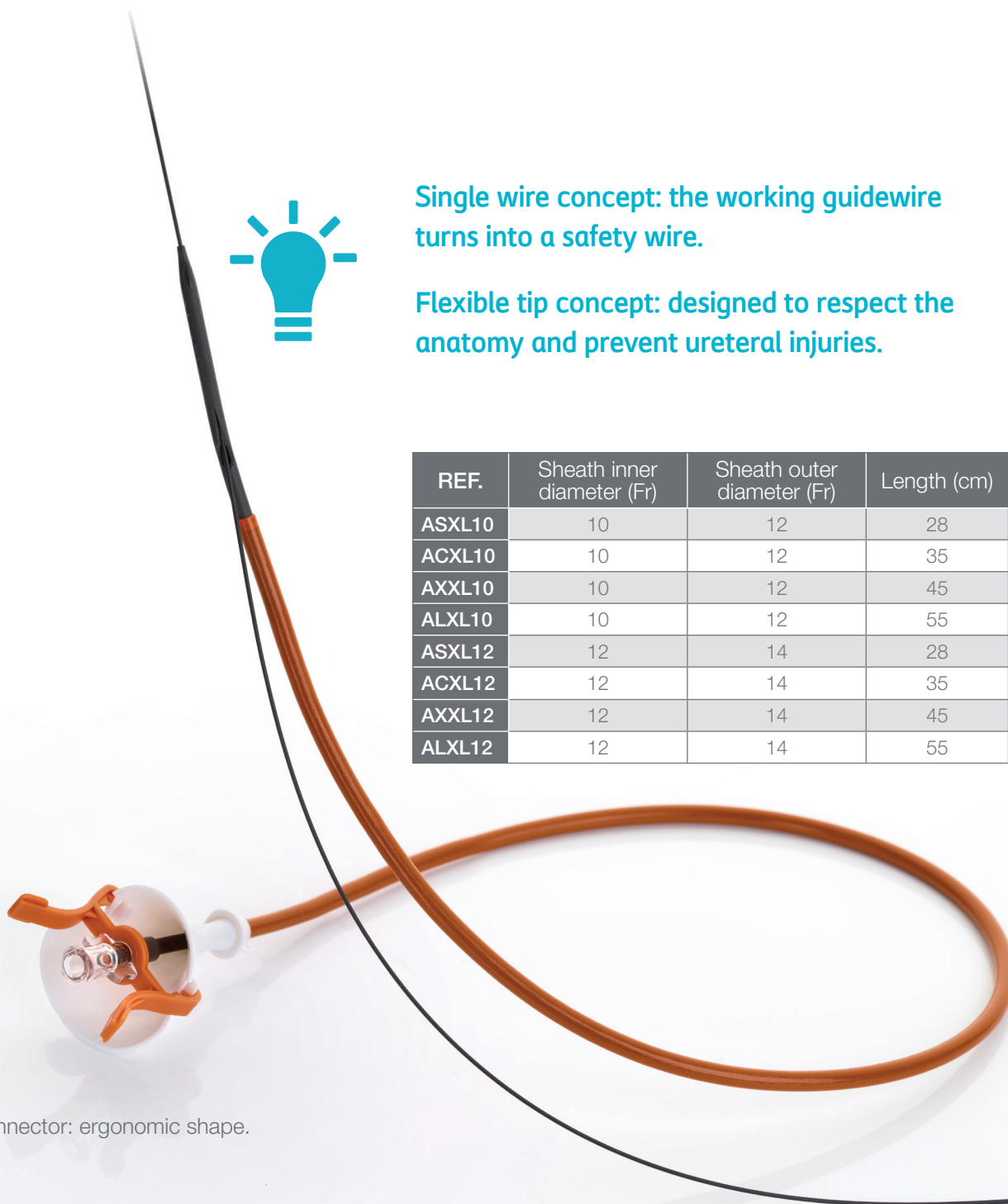


Single wire concept: the working guidewire turns into a safety wire.

Flexible tip concept: designed to respect the anatomy and prevent ureteral injuries.

REF.	Sheath inner diameter (Fr)	Sheath outer diameter (Fr)	Length (cm)
ASXL10	10	12	28
ACXL10	10	12	35
AXXL10	10	12	45
ALXL10	10	12	55
ASXL12	12	14	28
ACXL12	12	14	35
AXXL12	12	14	45
ALXL12	12	14	55

- Connector: ergonomic shape.



1 • ENDOUROLOGY

1.4. K-Box

K-Box

The new generation training model.

Unique 3D model for flexible ureteroscopy simulation and training.

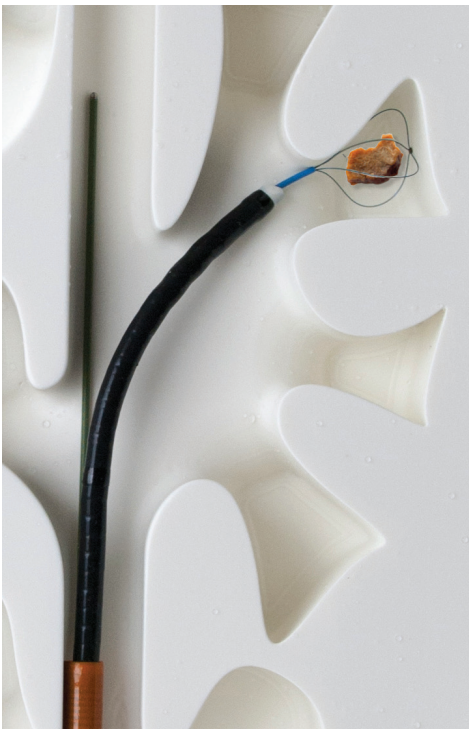
It allows to learn:

- To manipulate the scope.
- To manipulate the scope with single use devices as baskets to catch and relocate stones.
- To perform step by step techniques.
- To use Holmium YAG in the different settings.



REF.

000PKBOX01



Imajin

Silicone double loop ureteral stents

The remarkable biocompatibility and flexibility of silicone makes it the material of choice for long-term implantation: improved patient comfort and less encrustation material compared to Polyurethane.

Duration of implantation: up to 12 months.



- **Kit composition:** each stent is supplied in a kit with a pusher (simple or steerable) and with or without a guidewire depending on the model.
Ø Guide: 0.035".
Steerable pusher: with or without radiopaque ring.
- **Box of 1** (with a guidewire) • Sterile.
- **Box of 5** (without a guidewire) • Sterile.



Ch/Fr	Length	O/O	O/O				O/C		C/C
		Fixed core guidewire	Fixed core guidewire	Movable core guidewire	Terumo® guidewire	Without guidewire	Fixed core guidewire	Movable core guidewire	Fixed core guidewire
6	16cm	AJ4A61	AJ4261				AJ4861	AJ4761	AJ4161
	20cm		AJ4262	AJ4562	AJ42D2	AJ4C62			
	22cm	AJ4A67	AJ4267			AJ4C67			
	24cm	AJ4A63	AJ4263	AJ4563	AJ42D3	AJ4C63	AJ4863	AJ4763	AJ4163
	26cm	AJ4A64	AJ4264	AJ4564	AJ42D4	AJ4C64	AJ4864	AJ4764	AJ4164
	28cm	AJ4A65	AJ4265	AJ4565	AJ42D5	AJ4C65	AJ4865	AJ4765	AJ4165
	30cm		AJ4266		AJ42D6	AJ4C66			
7	16cm	AJ4A71	AJ4271				AJ4871		AJ4171
	20cm	AJ4A72	AJ4272		AJ42E2	AJ4C72			
	22cm	AJ4A77	AJ4277			AJ4C77			
	24cm	AJ4A73	AJ4273	AJ4573	AJ42E3	AJ4C73	AJ4873	AJ4773	AJ4173
	26cm	AJ4A74	AJ4274	AJ4574	AJ42E4	AJ4C74	AJ4874	AJ4774	AJ4174
	28cm	AJ4A75	AJ4275	AJ4575	AJ42E5	AJ4C75	AJ4875	AJ4775	AJ4175
	30cm	AJ4A76	AJ4276	AJ4576	AJ42E6	AJ4C76	AJ4876	AJ4776	AJ4176
8	16cm		AJ4281						
	20cm		AJ4282						
	22cm	AJ4A87	AJ4287			AJ4C87			
	24cm	AJ4A83	AJ4283			AJ4C83			
	26cm	AJ4A84	AJ4284	AJ4584	AJ42F4	AJ4C84	AJ4884		
	28cm	AJ4A85	AJ4285	AJ4585	AJ42F5	AJ4C85	AJ4885		
	30cm		AJ4286	AJ4586	AJ42F6	AJ4C86			

1 • ENDOUROLOGY

1.5. Double loop ureteral stents

Imajin Hydro-Coated Silicone double loop ureteral stents

The remarkable biocompatibility of silicone makes it the material of choice for long-term implantation: improved patient comfort and less encrustation material compared to Polyurethane.

Hydro-coated stents to facilitate advancement.

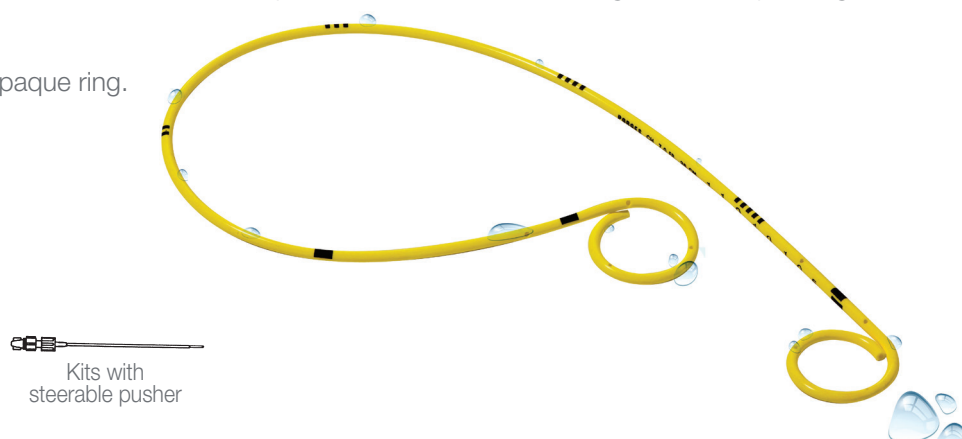
Duration of implantation: up to 12 months.

- **Kit composition:** each stent is supplied in a kit with a steerable pusher and with or without a guidewire depending on the model.

Ø Guide: 0.035".

Steerable pusher: with or without radiopaque ring.

- **Box of 1** (with a guidewire) • Sterile.
- **Box of 5** (without a guidewire) • Sterile.



Kits with
steerable pusher

Ch/Fr	Length	O/O		
		Fixed core guidewire	Without guidewire	Terumo® guidewire
6	16cm	BCHA61	BCHJ61	BCHG61
	20cm	BCHA62	BCHJ62	BCHG62
	22cm	BCHA67	BCHJ67	BCHG67
	24cm	BCHA63	BCHJ63	BCHG63
	26cm	BCHA64	BCHJ64	BCHG64
	28cm	BCHA65	BCHJ65	BCHG65
	30cm	BCHA66	BCHJ66	BCHG66
7	16cm	BCHA71	BCHJ71	BCHG71
	20cm	BCHA72	BCHJ72	BCHG72
	22cm	BCHA77	BCHJ77	BCHG77
	24cm	BCHA73	BCHJ73	BCHG73
	26cm	BCHA74	BCHJ74	BCHG74
	28cm	BCHA75	BCHJ75	BCHG75
	30cm	BCHA76	BCHJ76	BCHG76
8	16cm	BCHA81	BCHJ81	BCHG81
	20cm	BCHA82	BCHJ82	BCHG82
	24cm	BCHA83	BCHJ83	BCHG83
	26cm	BCHA84	BCHJ84	BCHG84
	28cm	BCHA85	BCHJ85	BCHG85
	30cm	BCHA86	BCHJ86	BCHG86

Duration of
implantation: up
to 12 months.

Vortek

Double loop ureteral stents

The double layer structure makes it easy to insert over the guidewire, the stiffness of each size has been adapted in order to keep the mechanical properties.

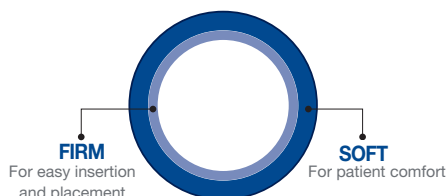


- **Kit composition:** each stent is supplied in a kit with a pusher (simple or steerable), with or without a guidewire and with or without a Flush catheter depending on the model.

Ø Guide: 0.035".

Steerable pusher: with or without radiopaque ring.

- **Box of 1**, except for REF. ACB6xx (box of 5) • Sterile.



Kits with
simple pusher

		O/O			O/C
Ch/Fr	Length	Fixed core guidewire	Without guidewire	Terumo® guidewire + Flush ACP6	Fixed core guidewire
Stent 4.8 Ch/Fr + Pusher 4.8 Ch/Fr 75cm	12 cm	ACB550			ACBC50
	16 cm	ACB551			ACBC51
	20 cm	ACB552			ACBC52
	22 cm	ACB557			ACBC57
	24 cm	ACB553			ACBC53
	26 cm	ACB554			ACBC54
	28 cm	ACB555			ACBC55
	30 cm	ACB556			ACBC56
6	24 cm	ACB563	ACB663		ACBC63
	26 cm	ACB564	ACB664		ACBC64
	28 cm	ACB565	ACB665		ACBC65
	30 cm	ACB566	ACB666		ACBC66
7	24 cm	ACB573			ACBC73
	26 cm	ACB574	ACB674	ACBG74	ACBC74
	28 cm	ACB575	ACB675	ACBG75	ACBC75
	30 cm	ACB576	ACB676		ACBC76
8	26cm	ACB584			
	28cm	ACB585			
	30cm	ACB586			

1 • ENDOUROLOGY

1.5. Double loop ureteral stents



Kits with
simple pusher



Kits with
steerable pusher

Ch/Fr	Length	O/O						
		Fixed core guidewire	Fixed core guidewire + Flush ACP2	Movable core guidewire	Movable core guidewire + Flush ACP6	Terumo guidewire	Without guidewire	Without guidewire + Flush ACP2
Stent 4.8 Ch/Fr + Pusher 4.8 Ch/Fr 75cm	12cm					ACB1B0		
	16cm					ACB1B1		
	20cm					ACB1B2		
	22cm					ACB1B7		
	24cm		ACB253			ACB1B3		
	26cm		ACB864			ACB1B4		ACB454
	28cm		ACB865			ACB1B5		ACB455
	30cm		ACB866			ACB1B6		
Stent 4.8 Ch/Fr + Pusher 6 Ch/Fr 40cm	12cm	ACB1C0				ACB1G0		
	16cm	ACB1C1				ACB1G1		
	20cm	ACB1C2				ACB1G2		
	22cm	ACB1C7				ACB1G7		
	24cm	ACB1C3	ACB2C3			ACB1G3		ACB4C3
	26cm	ACB1C4	ACB874			ACB1G4		ACB4C4
	28cm	ACB1C5	ACB875			ACB1G5		ACB4C5
	30cm	ACB1C6				ACB1G6		ACB4C6
Stent 6 Ch/Fr + Pusher 6 Ch/Fr 40cm	20cm	ACB162				ACB1D2		
	22cm	ACB167				ACB1D7	ACBM67	
	24cm	ACB163	ACB263	ACB363		ACB1D3	ACBM63	ACB463
	26cm	ACB164	ACB264	ACB364		ACB1D4	ACBM64	ACB464
	28cm	ACB165	ACB265	ACB365		ACB1D5	ACBM65	ACB465
	30cm	ACB166	ACB266	ACB366		ACB1D6	ACBM66	
Stent 7 Ch/Fr + Pusher 7 Ch/Fr 40cm	20cm	ACB172				ACB1E2		
	22cm	ACB177				ACB1E7		
	24cm	ACB173	ACB273	ACB373		ACB1E3	ACBM73	ACB473
	26cm	ACB174	ACB274	ACB374	ACB3C4	ACB1E4	ACBM74	ACB474
	28cm	ACB175	ACB275	ACB375	ACB3C5	ACB1E5	ACBM75	ACB475
	30cm	ACB176	ACB276	ACB376		ACB1E6	ACBM76	ACB476
Stent 8 Ch/Fr + Pusher 7 Ch/Fr 40cm	24cm	ACB183	ACB283			ACB1F3		
	26cm	ACB184	ACB284			ACB1F4		
	28cm	ACB185	ACB285			ACB1F5		
	30cm	ACB186				ACB1F6		

Duration of
implantation: up
to 12 months.

Vortek

Double loop ureteral stents

Soft outer layer for the patient comfort.

The double layer structure makes it easy to insert over the guidewire, the stiffness of each size has been adapted in order to keep the mechanical properties.



		O/C
Ch/Fr	Length	Fixed core guidewire
Stent 4.8 Ch/Fr + Pusher 4.8 Ch/Fr 75cm	12cm	ACB950
	16cm	ACB951
	20cm	ACB952
	22cm	ACB957
	24cm	ACB953
	26cm	ACB954
	28cm	ACB955
	30cm	ACB956
Stent 4.8 Ch/Fr + Pusher 6 Ch/Fr 40cm	24cm	ACB9C3
	26cm	ACB9C4
	28cm	ACB9C5
6	24cm	ACB963
	26cm	ACB964
	28cm	ACB965
	30cm	ACB966
7	24cm	ACB973
	26cm	ACB974
	28cm	ACB975
	30cm	ACB976
8	26cm	ACB984
	28cm	ACB985

Kits with
simple pusher

Kits with
steerable pusher

1 • ENDOUROLOGY

1.5. Double loop ureteral stents

Duration of
implantation: up
to 12 months.

Vortek Hydro-Coated Double loop ureteral stents

Soft outer layer for the patient comfort. The double layer structure makes it easy to insert over the guidewire. The hydrophilic coating facilitates the advancement of the stent.

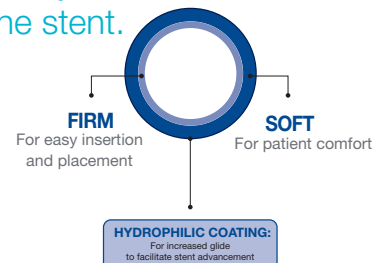
• **Kit composition:** each stent is supplied in a kit with a pusher (simple or steerable), with or without a guidewire and with or without a Flush catheter depending on the model.

Ø Guide: 0.035".

Steerable pusher: with or without radiopaque ring.

• **Box of 1** (with a guidewire) • Sterile.

• **Box of 5** (without a guidewire) • Sterile.



Ch/Fr	Length	O/O			O/O				
		Fixed core guidewire	Terumo® guidewire	Terumo® guidewire + Flush ACP6	Fixed core guidewire	Fixed core guidewire + Flush ACP2	Terumo® guidewire	Terumo® guidewire + Flush ACP2	Without guidewire
Stent 4.8 Ch/Fr + Pusher 4.8 Ch/Fr 75cm	12cm				BCFA50		BCFG50		BCFJ50
	16cm				BCFA51		BCFG51		BCFJ51
	20cm				BCFA52		BCFG52		BCFJ52
					BCFA57		BCFG57		BCFJ57
					BCFA53		BCFG53		BCFJ53
					BCFA54		BCFG54		BCFJ54
	30cm				BCFA55		BCFG55		BCFJ55
Stent 4.8 Ch/Fr + Pusher 6 Ch/Fr 40cm	12cm				BCFA40		BCFG40		BCFJ40
	16cm				BCFA41		BCFG41		BCFJ41
	20cm				BCFA42		BCFG42		BCFJ42
	22cm				BCFA47		BCFG47		BCFJ47
	24cm				BCFA43		BCFG43		BCFJ43
	26cm				BCFA44		BCFG44		BCFJ44
	28cm				BCFA45		BCFG45		BCFJ45
Stent 6 Ch/Fr + Pusher 6 Ch/Fr 40cm	30cm				BCFA46		BCFG46		BCFJ46
	20cm				BCFA62		BCFG62		BCFJ62
	22cm				BCFA67	BCFM67	BCFG67		BCFJ67
	24cm				BCFA63	BCFG63	BCFG63		BCFJ63
	26cm	BNFA64	BNFG64	BNFQ64	BCFA64	BCFG64	BCFG64	BCFP64	BCFJ64
	28cm	BNFA65	BNFG65	BNFQ65	BCFA65	BCFG65	BCFG65	BCFP65	BCFJ65
	30cm		BNFG66	BNFQ66	BCFA66		BCFG66		BCFJ66
Stent 7 Ch/Fr + Pusher 7 Ch/Fr 40cm	20cm				BCFA72		BCFG72		BCFJ72
	22cm				BCFA77	BCFM77	BCFG77		BCFJ77
	24cm				BCFA73	BCFM73	BCFG73		BCFJ73
	26cm	BNFA74	BNFG74	BNFQ74	BCFA74	BCFM74	BCFG74	BCFP74	BCFJ74
	28cm	BNFA75	BNFG75	BNFQ75	BCFA75	BCFM75	BCFG75	BCFP75	BCFJ75
	30cm		BNFG76	BNFQ76	BCFA76		BCFG76		BCFJ76

Kits with
simple pusher

Kits with
steerable pusher

Duration of
implantation: up
to 12 months.

Biosoft duo

Double loop ureteral stents

Produced by coextrusion of a flexible material and a rigid material, Biosoft duo was designed for easy insertion, while retaining great flexibility for the patient comfort.



- **Kit composition:** each stent is supplied in a kit with a pusher (simple or steerable), with or without a guidewire and with or without a Flush catheter depending on the model.
Ø Guide: 0.035".

Steerable pusher: with or without radiopaque ring.

- With a guidewire: **box of 1** • Without a guidewire: **Box of 5**.
- Sterile.

Kits with
simple pusher

Kits with
steerable pusher

		O/O	O/O							O/C	
Ch/Fr	Length (cm)	Fixed core guidewire	Fixed core guidewire	Fixed core guidewire + Flush ACP2xx	Movable core guidewire	Terumo® guidewire	Terumo® guidewire + Flush ACP2xx	Terumo® guidewire + Flush ACP6xx	Without guidewire	Fixed core guidewire	Movable core guidewire
Stent 4.8 Ch/Fr + Pusher 4.8 Ch/Fr 75cm	12cm	BNAA50		BCAM50	BCAD50	BCAGB0	BCAG50	BCAN50	BCAJ50	BCAB50	BCAE50
	16cm	BNAA51		BCAM51	BCAD51	BCAGB1	BCAG51	BCAN51	BCAJ51	BCAB51	BCAE51
	20cm	BNAA52		BCAM52	BCAD52	BCAGB2	BCAG52	BCAN52	BCAJ52	BCAB52	BCAE52
	22cm	BNAA57		BCAM57	BCAD57	BCAGB7	BCAG57	BCAN57	BCAJ57	BCAB57	BCAE57
	24cm	BNAA53		BCAM53	BCAD53	BCAGB3	BCAG53	BCAN53	BCAJ53	BCAB53	BCAE53
	26cm	BNAA54		BCAM54	BCAD54	BCAGB4	BCAG54	BCAN54	BCAJ54	BCAB54	BCAE54
	28cm	BNAA55		BCAM55	BCAD55	BCAGB5	BCAG55	BCAN55	BCAJ55	BCAB55	BCAE55
	30cm	BNAA56		BCAM56	BCAD56	BCAGB6	BCAG56	BCAN56	BCAJ56	BCAB56	BCAE56
Stent 4.8 Ch/Fr + Pusher 6 Ch/Fr 40cm	12cm		BCAA40	BCAM40	BCAD40	BCAGC0	BCAG40	BCAN40	BCAJ40	BCAB40	BCAE40
	16cm		BCAA41	BCAM41	BCAD41	BCAGC1	BCAG41	BCAN41	BCAJ41	BCAB41	BCAE41
	20cm		BCAA42	BCAM42	BCAD42	BCAGC2	BCAG42	BCAN42	BCAJ42	BCAB42	BCAE42
	22cm		BCAA47	BCAM47	BCAD47	BCAGC7	BCAG47	BCAN47	BCAJ47	BCAB47	BCAE47
	24cm		BCAA43	BCAM43	BCAD43	BCAGC3	BCAG43	BCAN43	BCAJ43	BCAB43	BCAE43
	26cm		BCAA44	BCAM44	BCAD44	BCAGC4	BCAG44	BCAN44	BCAJ44	BCAB44	BCAE44
	28cm		BCAA45	BCAM45	BCAD45	BCAGC5	BCAG45	BCAN45	BCAJ45	BCAB45	BCAE45
	30cm		BCAA46	BCAM46	BCAD46	BCAGC6	BCAG46	BCAN46	BCAJ46	BCAB46	BCAE46
6	20cm		BCAA62			BCAGD2	BCAG62		BCAJ62	BCAB62	
	22cm		BCAA67			BCAGD7	BCAG67		BCAJ67		
	24cm	BNAA63	BCAA63	BCAM63		BCAGD3	BCAG63		BCAJ63	BCAB63	BCAE63
	26cm	BNAA64	BCAA64	BCAM64	BCAD64	BCAGD4	BCAG64	BCAN64	BCAJ64	BCAB64	BCAE64
	28cm	BNAA65	BCAA65	BCAM65	BCAD65	BCAGD5	BCAG65	BCAN65	BCAJ65	BCAB65	BCAE65
	30cm		BCAA66		BCAD66	BCAGD6	BCAG66		BCAJ66	BCAB66	
7	20cm		BCAA72			BCAGE2	BCAG72		BCAJ72		
	22cm		BCAA77			BCAGE7	BCAG77		BCAJ77	BCAB77	
	24cm	BNAA73	BCAA73	BCAM73		BCAGE3	BCAG73		BCAJ73	BCAB73	
	26cm	BNAA74	BCAA74	BCAM74	BCAD74	BCAGE4	BCAG74	BCAN74	BCAJ74	BCAB74	BCAE74
	28cm	BNAA75	BCAA75	BCAM75	BCAD75	BCAGE5	BCAG75	BCAN75	BCAJ75	BCAB75	BCAE75
	30cm		BCAA76		BCAD76	BCAGE6	BCAG76		BCAJ76	BCAB76	
8	26cm	BNAA84	BCAA84			BCAGF4	BCAG84		BCAJ84	BCAB84	
	28cm	BNAA85	BCAA85		BCAD85	BCAGF5	BCAG85		BCAJ85	BCAB85	
	30cm		BCAA86		BCAD86	BCAGF6	BCAG86		BCAJ86	BCAB86	
9	26cm		BCAA94								
	28cm		BCAA95		BCAD95						
	30cm		BCAA96		BCAD96						

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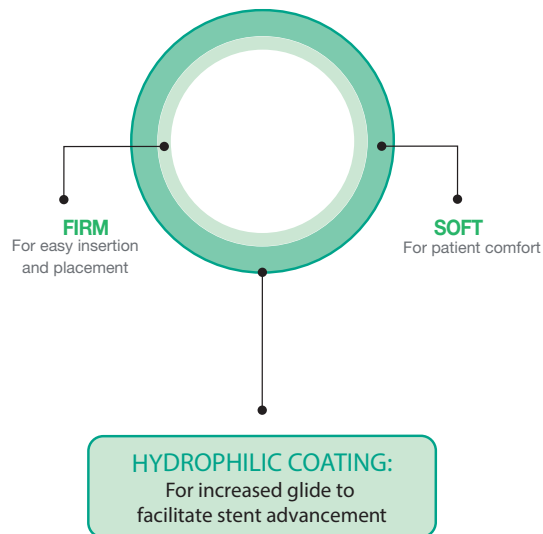
1.5. Double loop ureteral stents

Duration of
implantation: up
to 12 months.

Biosoft duo Multi-length hydro-coated double loop ureteral stents

Produced by coextrusion of a flexible material and a rigid material, Biosoft duo was designed for easy insertion, while retaining great flexibility for the patient comfort.

- **Kit composition:** each stent is supplied in a kit with a pusher (simple or steerable) and a guidewire.
Ø Guide: 0.035".
Steerable pusher: with radiopaque ring.
- **Box of 1** • Sterile.



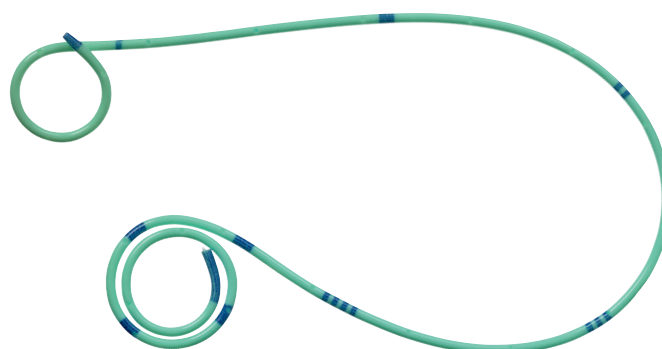
Kits with
simple pusher

			O/O
Ch/Fr Stent	Ch/Fr Pusher	Length Pusher	Fixed core guidewire
4.8	4.8	75cm	BNGA58
6	6	40cm	BNGA68
7	7	40cm	BNGA78

Kits with
steerable pusher

			O/O	
Ch/Fr Stent	Ch/Fr Pusher	Length Pusher	Fixed core guidewire	Terumo® guidewire
4.8	6	40cm	BCGA58	BCGG58
6	6	40cm	BCGA68	BCGG68
7	7	40cm	BCGA78	BCGG78

The global stent is between 22 to 28 cm when the multi-length is straightened.



PU-R Double loop ureteral stents

Double loop ureteral stents in rigid polyurethane.

- **Kit composition:** each stent is supplied in a kit with a pusher (simple or steerable) and with or without a guidewire depending on the model.

Ø Guide: 0.035".

Steerable pusher: with or without radiopaque ring.

- **Box of 1** (with a guidewire) • Sterile.
- **Box of 5** (without a guidewire) • Sterile.
- Indwelling up to 30 days

Duration of
implantation:
up to **30 days**.

		Kits with simple pusher		Kits with steerable pusher		
Ch/Fr	Length	O/O Fixed core guidewire	O/O Fixed core guidewire	O/O Movable core guidewire	O/C Without guidewire	O/C Fixed core guidewire
6	24cm	AC4B63	AC4663	AC4D63		AC4563
	26cm	AC4B64	AC4664	AC4D64	AC4E64	AC4564
	28cm	AC4B65	AC4665	AC4D65	AC4E65	AC4565
	30cm	AC4B66	AC4666	AC4D66		AC4566
7	24cm	AC4B73	AC4673	AC4D73	AC4E73	
	26cm	AC4B74	AC4674	AC4D74	AC4E74	AC4574
	28cm	AC4B75	AC4675	AC4D75	AC4E75	AC4575
	30cm	AC4B76	AC4676		AC4E76	AC4576
8	28cm	AC4B85				
	30cm	AC4B86				

PU-S Double loop ureteral stents

Double loop ureteral stents in soft polyurethane.

- **Kit composition:** each stent is supplied in a kit with a pusher (simple or steerable) and a guidewire.

Ø Guide: 0.035".

Steerable pusher: with or without radiopaque ring.

- **Box of 5** • Sterile.
- Indwelling time up to 90 days

Duration of
implantation:
up to **90 days**.

		Kits with simple pusher		Kits with steerable pusher
Ch/Fr	Length	O/O Fixed core guidewire	O/O Fixed core guidewire	O/C Fixed core guidewire
6	24cm		AC4263	
	26cm	ACBH64	AC4264	AC4364
	28cm	ACBH65	AC4265	
7	24cm		AC4273	
	26cm	ACBH74	AC4274	AC4374
	28cm	ACBH75	AC4275	



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1.5. Double loop ureteral stents

Duration of
implantation:
up to **30 days**.

Polyamide & Polyurethane double loop ureteral stent sets



- **Set composition:** each stent is supplied in the **same peel pouch** with a simple pusher and with or without a guidewire depending on the model.
Ø Guide: 0.035".
- **Box of 5** • Sterile.

Sets with
simple pusher

Ch/Fr	Length	O/O		O/C	
		Fixed core guidewire	Without guidewire	Fixed core guidewire	Without guidewire
4.8 Polyamide	24cm	BNBA53	BNBJ53	BNBB53	BNBK53
	26cm	BNBA54	BNBJ54	BNBB54	BNBK54
	28cm	BNBA55	BNBJ55	BNBB55	BNBK55
	30cm	BNBA56	BNBJ56		
6 Soft Polyurethane	24cm	BNBA63	BNBJ63	BNBB63	BNBK63
	26cm	BNBA64	BNBJ64	BNBB64	BNBK64
	28cm	BNBA65	BNBJ65	BNBB65	BNBK65
	30cm	BNBA66	BNBJ66		
7 Soft Polyurethane	24cm	BNBA73	BNBJ73	BNBB73	BNBK73
	26cm	BNBA74	BNBJ74	BNBB74	BNBK74
	28cm	BNBA75	BNBJ75	BNBB75	BNBK75
	30cm	BNBA76	BNBJ76		
8 Soft Polyurethane	26cm	BNBA84	BNBJ84	BNBB84	BNBK84
	28cm	BNBA85	BNBJ85	BNBB85	BNBK85
	30cm	BNBA86	BNBJ86	BNBB86	BNBK86

Duration of
implantation: up
to 12 months.

Double loop ureteral stents For ureteral stenosis

STENOSTENT • Silicone for long-term implantation.

12 Ch/Fr reinforced body for maximum resistance to stenosis, 8 Ch/Fr loops for patient comfort.

- **Kit composition:** each stent is supplied in a kit with a steerable pusher and a guidewire.
Ø Guide: 0.035" (fixed core guidewire).
- **Box of 1** • Sterile.



	O/O				
Length	16cm	24cm	26cm	28cm	30cm
REF.	AJ4W81	AJ4W83	AJ4W84	AJ4W85	AJ4W86

Double loop ureteral stents For pyeloplasty

Duration of
implantation: up
to 12 months.

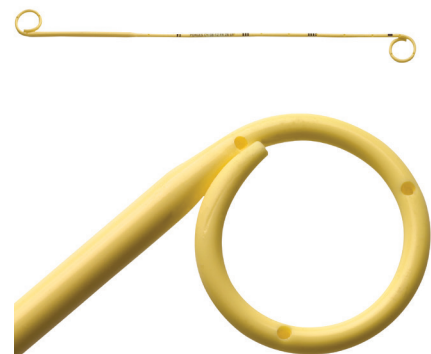
Pyelostent silicone for long-term implantation.

12 Ch/Fr reinforced part in renal pelvis for a better healing, 8 Ch/Fr loops for patient comfort.

- **Kit composition:** each stent is supplied in a kit with a steerable pusher and a guidewire.
Ø Guide: 0.035" (fixed core guidewire).
- **Box of 1** • Sterile.



	O/O		
Length	26cm	28cm	30cm
REF.	AJ4Y84	AJ4Y85	AJ4Y86



Duration of
implantation: up
to 12 months.

Double loop ureteral stents

Without eyes on the straight section

Vortek: its two-layer structure makes it easy to insert.

Silicone: the biocompatibility of silicone makes it the material of choice for long-term implantation.

- **Kit composition:** each stent is supplied in a kit with a pusher (simple or steerable) and a guidewire.
Ø Guide: 0.035" (fixed core guidewire).
Steerable pusher: with or without radiopaque ring.
- **Box of 1** • Sterile.

Sets with
simple pusher



		O/O Vortek	
Ch/Fr	Length	Steerable pusher	Simple pusher
6	16cm		
	20cm		
	22cm		
	24cm	ACB763	
	26cm	ACB764	ACB864
	28cm	ACB765	ACB865
	30cm	ACB766	ACB866
7	16cm		
	20cm		
	22cm		
	24cm	ACB773	
	26cm	ACB774	ACB874
	28cm	ACB775	ACB875
	30cm	ACB776	ACB876
8	16cm		
	20cm		
	22cm		
	24cm	ACB783	
	26cm	ACB784	
	28cm	ACB785	
	30cm	ACB786	

		O/O Silicone	
		Steerable pusher	Simple pusher
		AJ4U61	AJ4B61
		AJ4U62	AJ4B62
		AJ4U67	AJ4B67
		AJ4U63	AJ4B63
		AJ4U64	AJ4B64
		AJ4U65	AJ4B65
		AJ4U66	AJ4B66
		AJ4U71	AJ4B71
		AJ4U72	AJ4B72
		AJ4U77	AJ4B77
		AJ4U73	AJ4B73
		AJ4U74	AJ4B74
		AJ4U75	AJ4B75
		AJ4U76	AJ4B76
		AJ4U81	AJ4B81
		AJ4U82	AJ4B82
		AJ4U87	AJ4B87
		AJ4U83	AJ4B83
		AJ4U84	AJ4B84
		AJ4U85	
		AJ4U86	

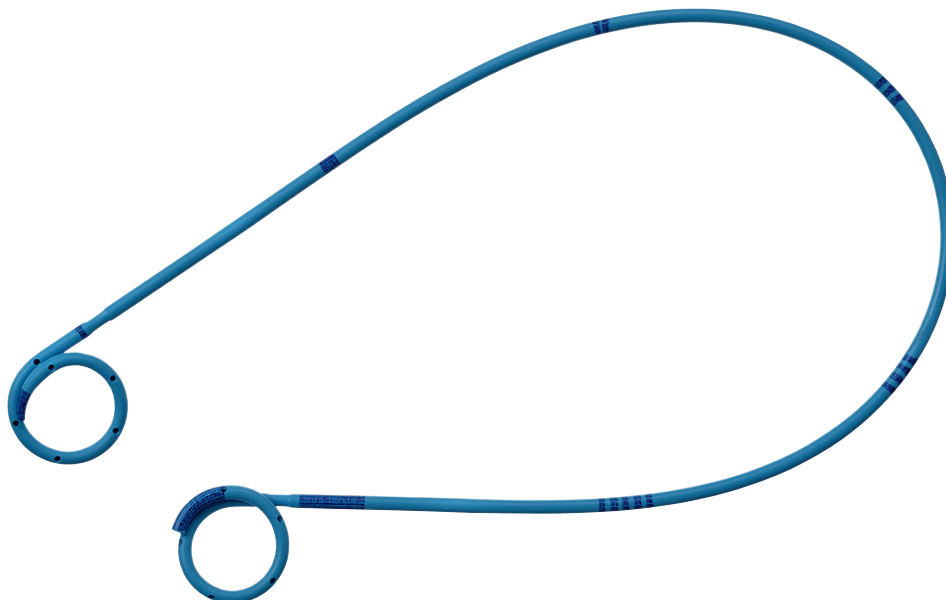
Duration of
implantation: up
to 12 months.

Vortek Tumor stents

Without eyes on the straight section

The inner layer is reinforced compared to the standard Vortek ureteral stent. It allows passing through stricture and the stiffness of material offers an excellent resistance to compression.

- **Kit composition:** each stent is supplied in a kit with a steerable pusher and a guidewire.
Ø Guide: 0.035" (hydrophilic nitinol guidewire).
- **Box of 1** • Sterile.



 Kits with
steerable pusher

Ch/Fr	Length	O/O
		Terumo® guidewire
7	26cm	BCCG74
	28cm	BCCG75
	30cm	BCCG76
8	26cm	BCCG84
	28cm	BCCG85
	30cm	BCCG86

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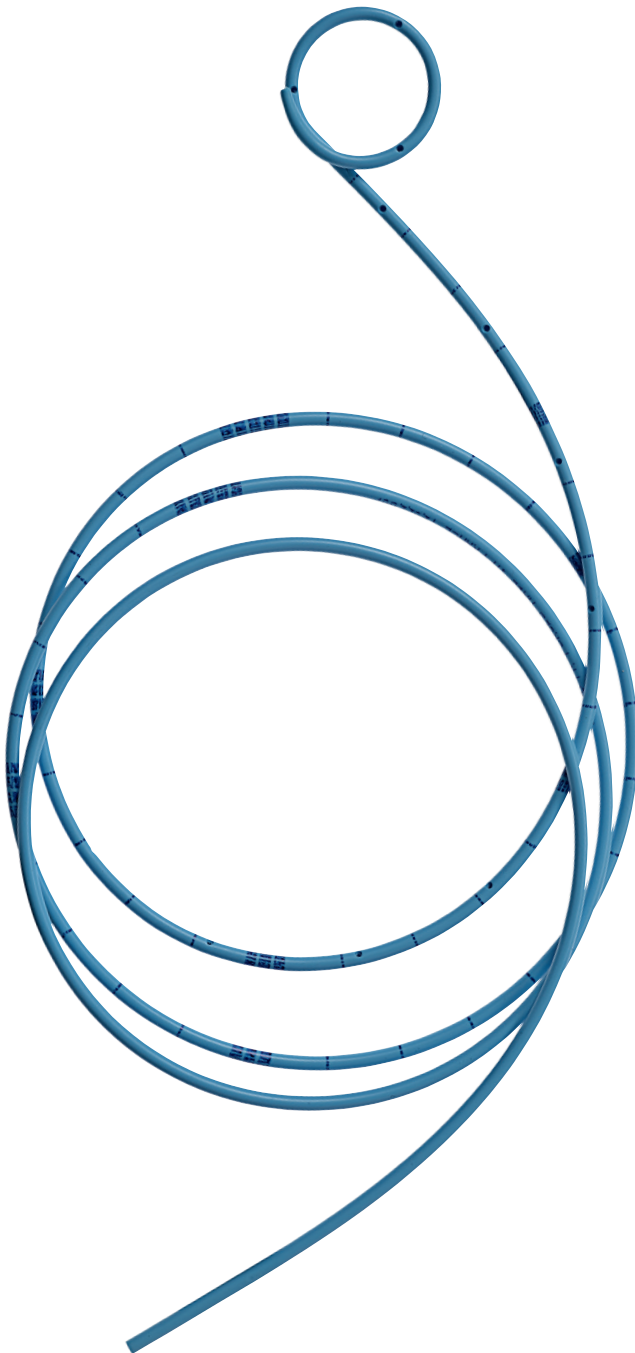
1.6. Single loop ureteral stents

Vortek Single loop ureteral stents

Device for drainage and urine collection.

• Set composition:

- Single loop ureteral stent 90cm.
- Seldinger fixed core 0.035" guidewire.
- Clamp.
- Two connectors for urine bag.
- **Box of 1** • Sterile.



	O/C		
Ch/Fr	6	7	8
REF.	AC4406	AC4407	AC4408

Eyes on loop and body.

	O/O		
Ch/Fr	6	7	8
REF.	ACA206	ACA207	ACA208

Eyes on loop and body.

	O/O		
Ch/Fr	6	7	8
REF.	ACA106	ACA107	ACA108

Eyes on loop only.



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1.7. Guidewires

Hydrophilic Nitinol guidewires

Radifocus® Terumo guidewires*

Its configuration and the combination of Nitinol and hydrophilic properties allow the Terumo guidewires to reach difficult access sites.

- Box of 5 • Sterile.

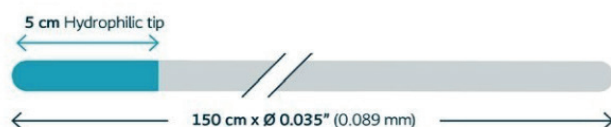
Diameter	Length	Rigidity	Tip	ORDER REF.
0.035"	150cm	Standard	Straight	AE0N35
			Angled	AE0T35
		Stiff	Straight	AE0P35
			Angled	AE0X35



Soprano® Hybrid Guidewire

Soprano®

Ref. AEHA35



Soprano® Dual Flex

Ref. AEHB35



Order Ref.	Description	Diameter	Length	Tip shape	Tip style	Quantity
AEHA35	Soprano®	0.035" (0.89mm)	150cm	Straight	5cm hydrophilic straight distal tip with the first 3cm flexible	Box of 5
AEHB35	Soprano® Dual Flex	0.035" (0.89mm)	150cm	Straight	5cm hydrophilic straight distal tip with the first 3cm flexible 7.5cm flexible (proximal)	Box of 5

PTFE-coated guidewires

Seldinger guidewires.

• Box of 5 • Sterile.

Fixed core guidewires

Straight tip



	150cm	150cm	90cm
Diameter	Standard	Stiff	Standard
0.032"	AE0032		AE0E32
0.035"	AE0035	AE0C35	
0.038"	AE0038		AE0E38

5cm flexible tip except AE0C35 11cm.

Fixed core guidewires

"J" tip



5cm flexible tip.

Stainless steel guidewires

Schüller and Lunderquist guidewires.

Movable core guidewires

Straight tip



	150cm	
Diameter	Standard	Stiff
0.032"	AE0A32	
0.035"	AE0A35	AE0D35
0.038"	AE0A38	

5cm flexible tip.

Schüller

	100cm	
Diameter	Straight	"J"
0.035"	AE0435	AEJ435

7cm flexible tip with rigid part 30cm long.

Lunderquist

	80cm	
Diameter	Straight	"J"
0.035"	AE0535	AEJ535

6cm flexible tip for AE0535.

7cm flexible tip for AEJ535.

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1.8. Ureteral catheters

Drainage catheters

Wide range of tips.

- Each catheter is supplied with a stylet (metal or polyester) and Luer seryngue connector for the AC5Bxx.
- Material: Neoplex, except for REF. AC5Bxx: Polyamide.
- Length: 70cm approx., except for REF. AC5Bxx: 74cm approx.
- Catheters are individually packed.
- **Box of 10** • Sterile.

Straight whistle tip

Eyes: 2 - Stylet: metal							
Ch/Fr	3	4	5	6	7	8	9
REF.	AC5503	AC5504	AC5505	AC5506	AC5507	AC5508	AC5509

Eyes: 6 - Stylet: metal							
Ch/Fr	3	4	5	6	7	8	9
REF.	ACN603	ACN604	ACN605	ACN606	ACN607	ACN608	ACN609

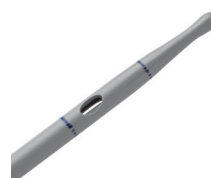
Eyes: 2 - Stylet: polyester							
Ch/Fr	3	4	5	6	7	8	9
REF.	AC5203	AC5204	AC5205	AC5206	AC5207	AC5208	AC5209



Straight olive tip

Eyes: 2 - Stylet: metal						
Ch/Fr	3	4	5	6	7	8
REF.	AC5403	AC5404	AC5405	AC5406	AC5407	AC5408

Eyes: 2 - Stylet: polyester							
Ch/Fr	3	4	5	6	7	8	9
REF.	AC5103	AC5104	AC5105	AC5106	AC5107	AC5108	AC5109



Straight cylindrical tip

Eyes: 2 - Stylet: metal						
Ch/Fr	3	4	5	6	7	8
REF.	AC5303	AC5304	AC5305	AC5306	AC5307	AC5308

Eyes: 2 - Stylet: polyester							
Ch/Fr	3	4	5	6	7	8	9
REF.	AC5003	AC5004	AC5005	AC5006	AC5007	AC5008	AC5009



Interventional catheters

These catheters are suitable for use with a guidewire during endoscopic procedures.
Made of PEBA.

- Each catheter is supplied with a metal stylet and a Luer syringe connector.
- Length: 74cm approx.
- Catheters are individually packed
- **Box of 5** • Sterile.

Flush straight open ureteric catheters without side eye

Ch/Fr	4.8	6	7	8
Guidewire recommended	0.038"	0.038"	0.038"	0.038"
REF.	ACP205	ACP206	ACP207	ACP208



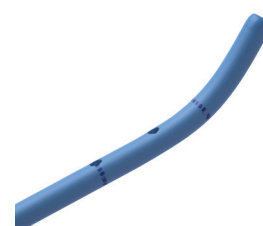
Straight open ureteric catheters with 2 side eyes

Ch/Fr	3	4	4.8	6	7
Guidewire recommended	0.021"	0.035"	0.038"	0.038"	0.038"
REF.	ACP303	ACP304	ACP305	ACP306	ACP307



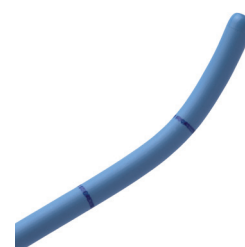
Open coude ureteric catheters with 2 eyes

Ch/Fr	3	4	4.8	6	7
Guidewire recommended	0.021"	0.035"	0.038"	0.038"	0.038"
REF.	ACP403	ACP404	ACP405	ACP406	ACP407



Open coude ureteric catheters without side eye

Ch/Fr	3	4	4.8	6	7
Guidewire recommended	0.021"	0.035"	0.038"	0.038"	0.038"
REF.	ACP603	ACP604	ACP605	ACP606	ACP607



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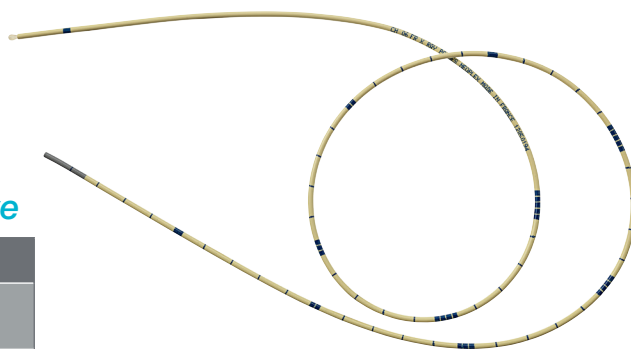
1.8. Ureteral catheters

Interventional catheters

Floppy Tip Hydro-Coated catheters

The flexible open tip is designed for smooth passage through the ureter.
The hydrophilic coating over 15cm makes catheter insertion and advancement easier.
The grey part at the distal end improves the visualisation of the catheter tip.

- Each catheter is supplied with a polyester stylet and a Luer syringe connector.
- Material: Neoplex.
- Length: 70cm.
- Catheters are individually packed.
- **Box of 5** • Sterile.



Straight open ureteric catheters without side eye

Ch/Fr	5	6	7
Guidewire recommended	0.035"	0.035"	0.035"
REF.	ACR205	ACR206	ACR207

Chevassu catheters for Retrograde UreteroPyelography (RUP)

The shaped bulb of Chevassu catheters allows effective injection of contrast medium.

- Each catheter is supplied with a metal stylet and a Luer syringe connector.
- Material: Neoplex.
- 73cm for AC5C07 and 70cm for AC59xx.
- Catheters are individually packed.
- **Box of 5** • Sterile.

Chevassu ureteric catheters compatible with a 0.035" guidewire

Bulb Ch/Fr	7
Body Ch/Fr	5
REF.	AC5C07



Chevassu ureteric catheters

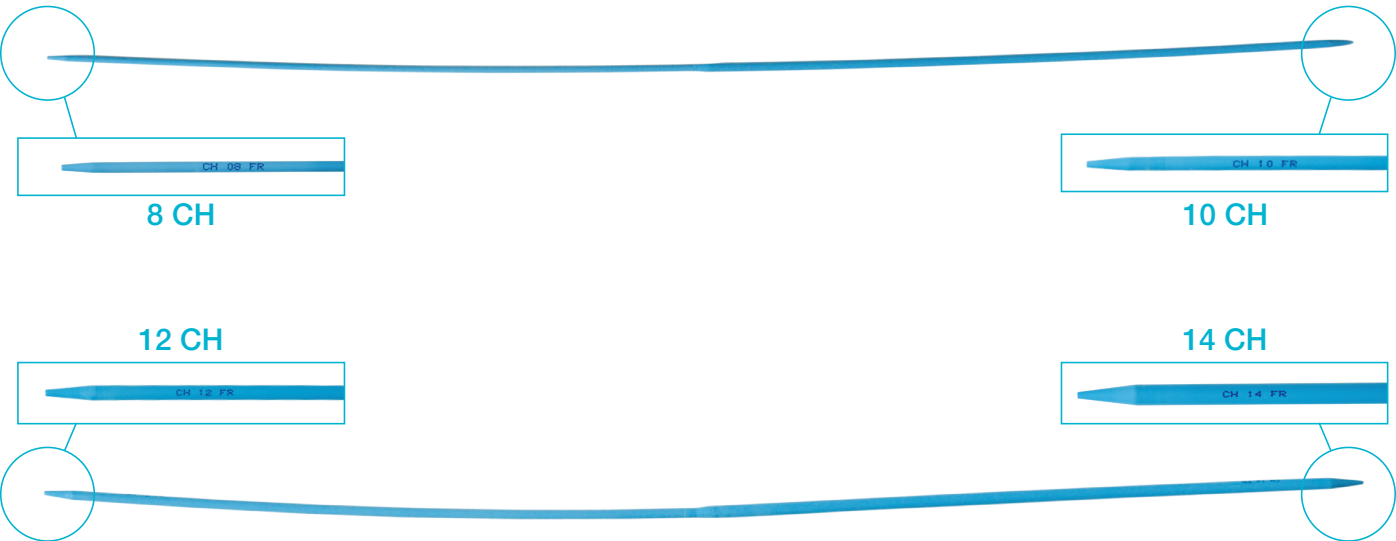
Bulb Ch/Fr	4	5	6	7	8	9	10	11	12
Body Ch/Fr	3	3	4	5	5	6	7	7	7
REF.	AC5904	AC5905	AC5906	AC5907	AC5908	AC5909	AC5910	AC5911	AC5912



Ureteral dilators

Used for dilatation of the ureter during ureteroscopic procedures.

- Compatible with a 0.038” guidewire.
- Diameter (Ch/Fr) indicated at each tip.
- **Box of 10** • Sterile.



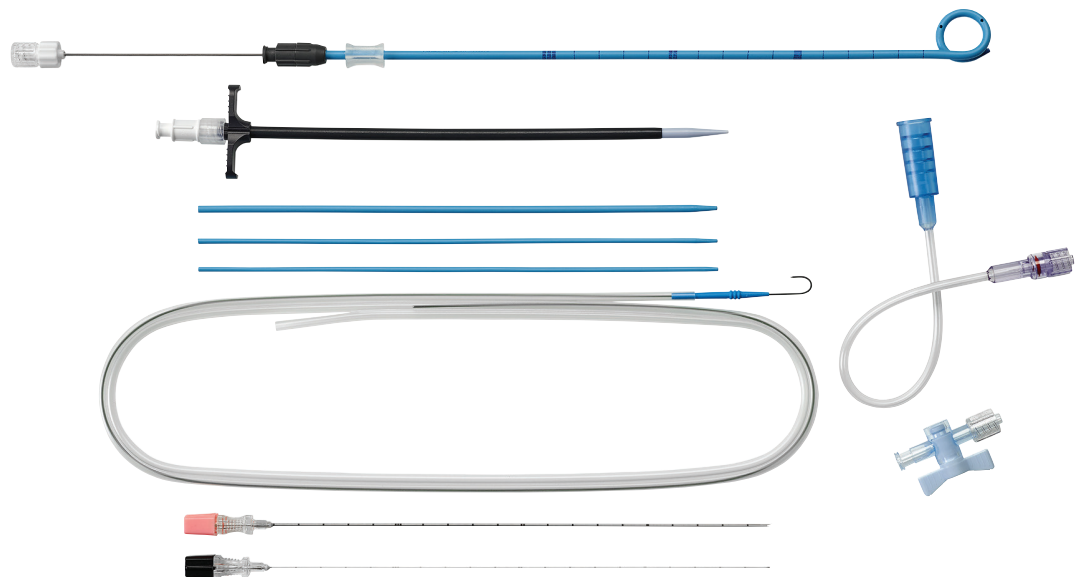
REF.	Ch/Fr	Length
RBD010	8 and 10	48cm
RBD014	12 and 14	48cm



Kolibri set with J catheter

Complete range of drainage set with J catheter.

- **Kit composition:**
 - 2 Chiba needles: 18 and 22G.
 - 1 Seldinger or Schüller J-tip guidewire.
 - 1 set of dilators according to the catheter size with or without working sheath.
 - 1 Vortek J catheter with sleeve (29cm) except for 14Ch/Fr (32cm).
 - 1 Luer-lock stopcock and PVC connector tubing.
- **Box of 1** • Sterile.



		Ch/Fr						
J catheter		6	7	8	9	10	12	14
Seldinger guidewire 0.038"	Simple dilator	RJA006*		RJA008* RJA108		RJA110	RJA112	RJA114
	Simple dilators + dilator with working sheath			RJA208		RJA210	RJA212	
Schüller guidewire 0.035"	Simple dilator	RJB006*	RJB007*	RJB108	RJB109	RJB110		
	Simple dilators + dilator with working sheath			RJB208		RJB210		

* Catheter without stylet.

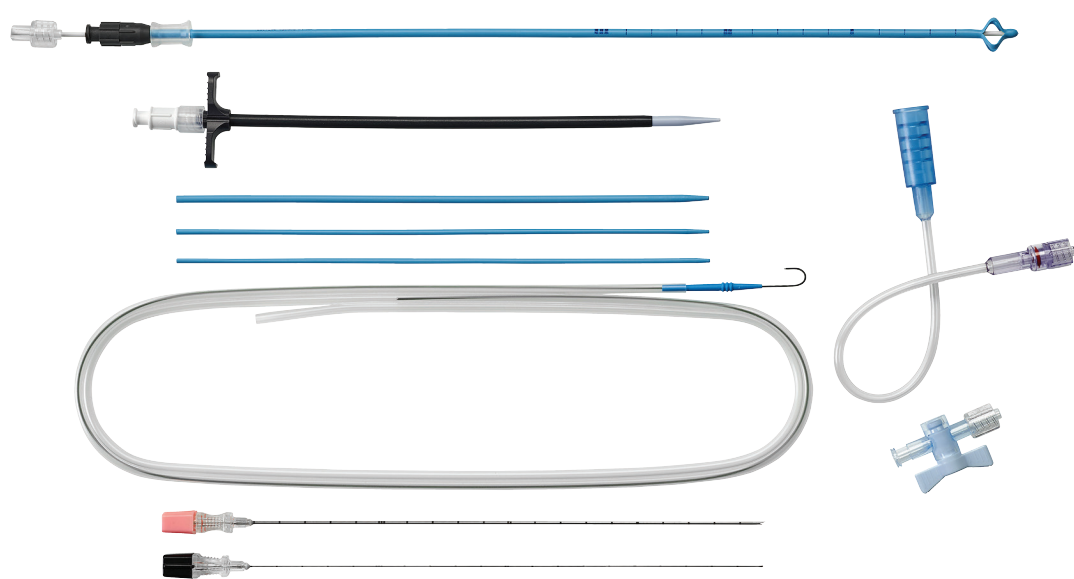
2 • PERCUTANEOUS ACCESS

2.1. Percutaneous nephrostomy set

Kolibri set with Malecot catheter

Complete range of drainage set with Malecot catheter.

- **Kit composition:**
 - 2 Chiba needles: 18 and 22G.
 - 1 Seldinger J-tip guidewire 0.038".
 - 1 set of dilators according to the catheter size with or without working sheath.
 - 1 Vortek Malecot catheter with sleeve (36cm with the connector, except for 8Ch/Fr 34cm).
 - 1 Luer-lock stopcock and PVC connector tubing.
- **Individually packaged** • Sterile.



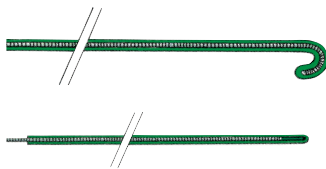
		Ch/Fr			
Malecot catheter		8	10	12	14
Seldinger guidewire	Simple dilator	RMA108	RMA110	RMA112	RMA114
	Simple dilators + dilator with working sheath	RMA208	RMA210	RMA212	RMA214

* Catheter without stylet.

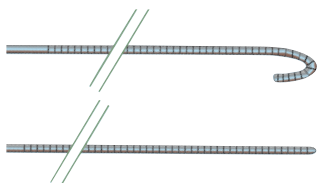
Guidewires

Catheter insertion and changing.

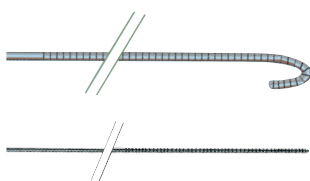
- Box of 5 • Sterile.



Type	Tip	Diameter	Length	REF.
Seldinger (stiff)	"J"	0.038"	80cm	AE1138
	Straight	0.035"	150cm	AE0C35



Type	Tip	Diameter	Length	REF.
Schüller	"J"	0.035"	100cm	AEJ435
	Straight	0.035"	100cm	AE0435



Type	Tip	Diameter	Length	REF.
Lunderquist	"J"	0.035"	80cm	AEJ535
	Straight	0.035"	80cm	AE0535

2 • PERCUTANEOUS ACCESS

2.2. Percutaneous nephrostomy accessories

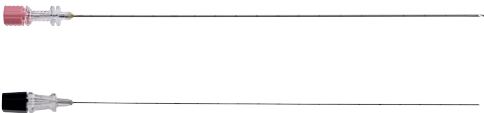
Needles

Puncture of the renal cavities.

- Box of 5 • Sterile.

REF.	Tip	Diameter
RAC018	Chiba	18G
RAC022	Chiba	22G

Length: 20cm.



Dilators

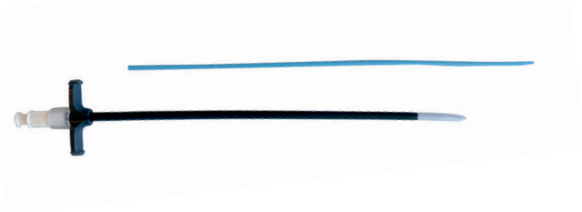
Tract preparation simple or splittable working sheath to protect the parenchyma and make withdrawal easier.

- Box of 5 • Sterile.

	Simple dilator				
Ch/Fr	8	10	12	6, 8, 10	6, 8, 10, 12, 14
REF.	RBA008	RBA010	RBA012	RBB010	RBB014



	Dilator with working sheath	
Ch/Fr	6, 8 + sheath	6, 8, 10 + sheath
REF.	RBC008	RBC010



J and Malecot catheters

For percutaneous drainage of the renal cavities.

- Box of 5 • Sterile.

J catheters

J catheters are supplied with sleeve + 1 Luer-lock stopcock and PVC connector tubing.

	Without stylet			With stylet				
Ch/Fr	6	7	8	8	9	10	12	14
REF.	RCJ006	RCJ007	RCJ008	RCJ108	RCJ109	RCJ110	RCJ112	RCJ114

Length: without connector: 27cm except for RCJ114: 30cm

Malecot catheters

Malecot catheter is supplied with sleeve + 1 Luer-lock stopcock and PVC connector tubing. Except RCM016/18/20

	With stylet						
Ch/Fr	8	10	12	14	16	18	20
REF.	RCM008	RCM010	RCM012	RCM014	RCM016	RCM018	RCM020

Length: without connector 36cm except 34cm for RCM008 and RCM016/18/20

Balloon catheters in silicone

For increased comfort during drainage.

- All silicone for biocompatibility and patient comfort.
- Radiopaque line helps to see product on X-Ray.
- Box of 10 • Sterile.
- Balloon size Ch/Fr 10 is 3ml
- Balloon size for Ch/Fr 12,14, 16, 18, 20 is 5ml

Ch/Fr	10	12	14	16	18	20
Catheter with 2 eyes above the balloon	AJ6610	AJ6612	AJ6614	AJ6616	AJ6618	AJ6620
Catheter with 2 eyes above and under the balloon	AJ6710	AJ6712	AJ6714	AJ6716	AJ6718	AJ6720

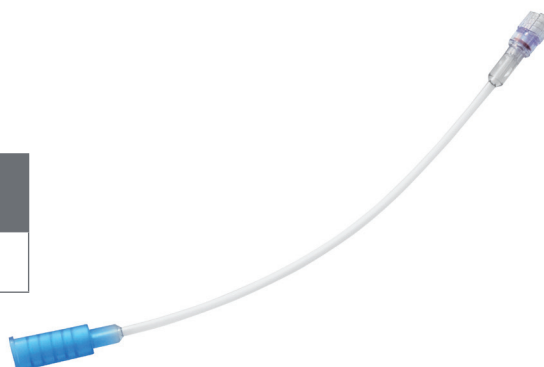
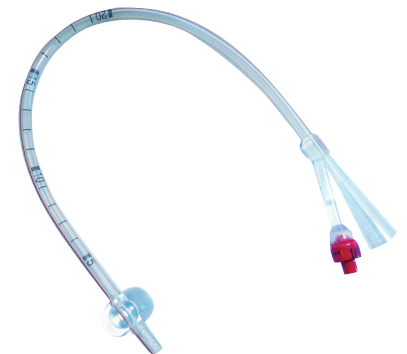
Length: 40cm.

Connection

- Box of 10 • Sterile.

Removable Luer-lock and universal urine bag adapter

REA000



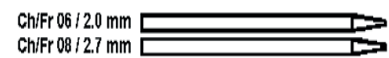
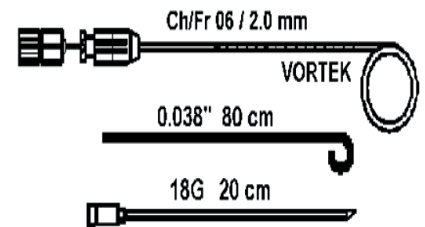
2 • PERCUTANEOUS ACCESS

2.3. Direct puncture

Set with J catheter

Percutaneous set. Each component of the kit is supplied in the same peel pouch.

- **Set composition:**
 - Chiba needle 18G.
 - Seldinger guidewire 0.038".
 - 1 set of dilators depending on the catheter size.
 - Vortek J catheter with stylet. Length: 29cm (except RJE114: 32.5 cm)
- **Box of 5** • Sterile.



Ch/Fr	6	8	10	12	14
REF.	RJE106	RJE108	RJE110	RJE112	RJE114

Direct puncture percutaneous nephrostomy sets

Direct puncture set with Vortek catheter and trocar stylet

- **Set composition:**
 - Vortek J catheter (29cm).
 - Trocar stylet 19G.
 - Universal bag connector.
 - Locking sleeve + stopcock
- **Box of 1** • Sterile.



Ch/Fr	8	10
REF.	RJD108	RJD110

Cystodrain integral Set

Suprapubic drainage sets with Silicone Integrated balloon catheter.

Punction set

Silicone Integral balloon catheter
Splittable trocar (12cm)
Locking sleeve
Adhesive tape
Spigot
Scalpel
Box of 5 - Sterile

Light punction set

Silicone Integral balloon catheter
Splittable trocar(12cm)
Box of 5 - Sterile

Dilation set

Silicone Integral balloon catheter
Dilator
PTFE Guidewire (90 cm)
Adhesive tape
Spigot
Box of 5 - Sterile

Replacement set

Silicone Integral balloon catheter
Adhesive tape
Spigot
Optional PTFE guidewire (90 cm)
Box of 1 or 5 - Sterile



Silicone Integral balloon catheter: Channels: 2 – Eyes: 2 – Balloon size: 3 (Ch.10) / 5 ml – PTFE Guidewire: 0.038" (0.97 mm)



Trocar



Scalpel



Sleeve



Spigot



Dilator



Adhesive tape

Punction sets references

Trocar Ø int/ext Ch,Fr	12/14	13/16	16/17
Catheter Ø Ch/Fr	10	12	14
Punction set REF.	CD1010	CD1012	CD1014
Light punction set REF.	CD1210	CD1212	CD1214

Dilatation set references

Catheter Ch/Fr	12	14
Set REF.	CD1112	CD1114

Simple replacement sets

Catheter Ch/Fr	12	14	16	18	20
Replacement set REF. (with guidewire)	CD1A12	CD1A14	CD1A16		
Replacement set REF. (without guidewire)	CD1B12	CD1B14	CD1B16	CD1B18	CD1B20
	CD1C12	CD1C14	CD1C16	CD1C18	CD1C20

Box of 1

Box of 5

2 • PERCUTANEOUS ACCESS

2.4. Suprapubic drainage

Supraflow

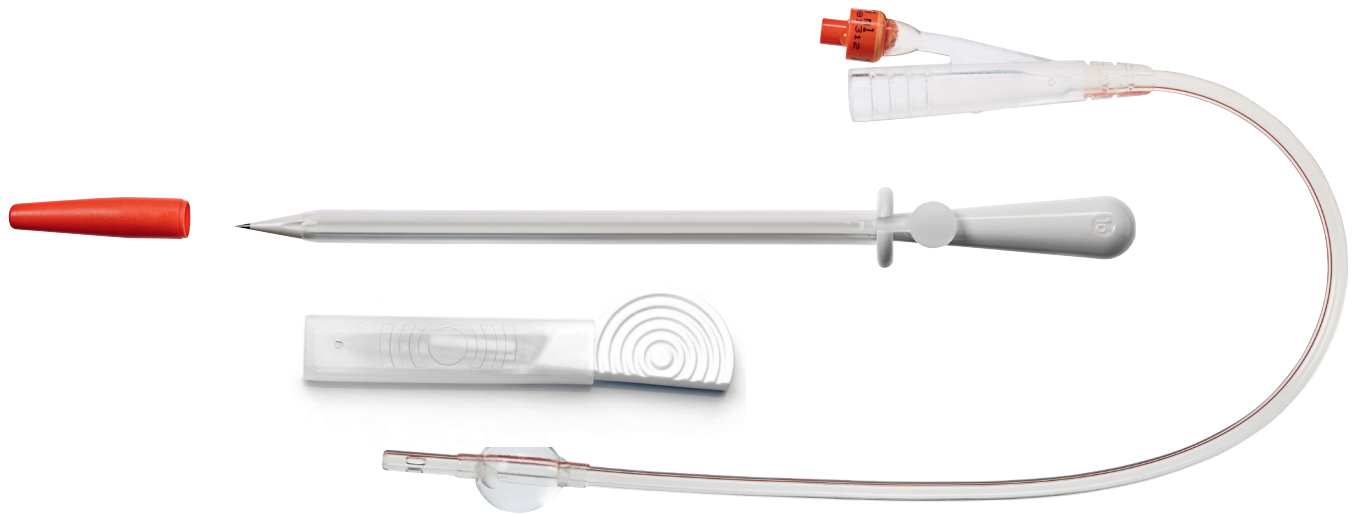
The advantages of suprapubic puncture with the simplicity of a balloon catheter.

- Box of 5 • Sterile.

Complete set references

Trocar Ø int/ext Ch, Fr	16/20	20/24
Catheter Ø Ch/Fr	12	16
Ballon size (ml)	10	15
Set REF.	AJ9212	AJ9216

Silicone Foley catheter additional info: Length: 40cm – Channels: 2 – Eyes: 2.



Folysil

Light replacement set with silicone Foley catheter references

Catheter Ø Ch/Fr	12	16
Ballon size (ml)	10	15
Set REF.	AA6412	AA6416

Silicone Foley catheter additional info: Length: 40cm – Channels: 2 – Eyes: 2.

Complete set

Silicone Foley catheter
Splittable sheath trocar
Scalpel

Urinary diversion

- Individually packaged, except for AC41xx and AC65xx (box of 5) • Sterile.



Length: 155cm • Material: PVC

Ch/Fr	5	6	7	8	9	10	11	12
REF.	AC4105	AC4106	AC4107	AC4108	AC4109	AC4110	AC4111	AC4112

Catheter for uretero-sigmoidostomy, 6 eyes, straight proximal end, radiopaque line.



Length: 120cm • Material: PVC

Ch/Fr	8	10	12	14
REF.	AC4708	AC4710	AC4712	AC4714

Grasset catheter for entero-cystoplasty, with eyes, funnel proximal end, radiopaque line.



Length: 45cm • Material: Silicone

Ch/Fr	8	10	12	14	16	18	20	22
REF.	AC6708	AC6710	AC6712	AC6714	AC6716	AC6718	AC6720	AC6722

Ureterostomy catheter, 5 eyes, bevel tip, funnel proximal end, radiopaque line. Round flange.



Length: 45cm • Material: Silicone

Ch/Fr	8	10	12	14	16	20	22
REF.	AC6808	AC6810	AC6812	AC6814	AC6816	AC6820	AC6822

Ureterostomy catheter, 5 eyes, bevel tip, funnel proximal end, radiopaque line. Oval flange.



Length: 45cm • Material: Silicone

Ch/Fr	8	10	12
REF.	AC7008	AC7010	AC7012

Ureterostomy catheter, 5 eyes, bevel tip, straight proximal end, radiopaque line. Round flange.



Total Length: 52cm • Material: Silicone

Ch/Fr	8	10	12
REF.	BJ3008	BJ3010	BJ3012

Ureterostomy and entero-cystoplasty catheter, single loop, open and tapered distal tip, radiopaque. Oval flange.



Connectors and spigot

- Box of 10 • Sterile.
- CP18200000: Box of 50 • Sterile.

Connectors for tube



Material: Polypropylene			
External diameter (mm)	4-6-4	7-11-7	10-14-10
Internal diameter (mm)	3-3	5-5	8-8
REF.	PB0101	PB0102	PB0103



Material: Polypropylene			
External diameter (mm)	4-6 / 11-7	4-6 / 14-10	7-11 / 14-10
Internal diameter (mm)	3-5	3-8	5-8
REF.	PB0201	PB0202	PB0203



Material: Polypropylene				
External diameter (mm)	4-5	6-8	9-11	11-13
Internal diameter (mm)	2-2-2	4-4-4	7-7-7	9-9-9
REF.	PB1201	PB1203	PB1204	PB1205

Tuohy Borst Adapter



Material: Polycarbonate • Acrylic • Silicone	
REF.	AK2000

Spigot



Material: ABS	
REF.	CP18200000

3 • CONNECTORS AND SPIGOT

3.1. Connectors and Spigot

Connectors for catheters



Material: Thermoplastic Elastomer Styrene (TPE)		
Ch/Fr	3-10	9-12
REF.	AK4010	AK4012



Material: PVC	
REF.	AK5300



Material: Each stage of this sheath is indentified by a marking of the catheter's sizes.	
REF.	AK4100



Material: Thermoplastic Elastomer Styrene (TPE) • Polyamide • Silicone • Acrylic (Luer male)		
Ch/Fr	3-8	9-12
REF.	AK4200	AK4201



Material: Thermoplastic Elastomer Styrene (TPE) • Acrylic (Luer male)	
REF.	AK4300



Material: Polyamide • Silicone		
Ch/Fr	3-8	9-12
REF.	AK3400	AK3401

Prostatic Catheters tip terminology



Dufour tip

Coudé whistle tip



Delinotte tip

Coudé cylindrical tip



Couvelaire tip

Straight whistle tip.



Straight tip



4 • LOWER URINARY TRACT

4.1. Prostatic catheters

Dufour tip

- The curved tip allows easy introduction without stylet.
- Length: 42cm
- **Box of 5** • Sterile.



Silicone X-Flow
Hydro X-Flow



Silicone X-Flow
Short Tip

Ways	Balloon size	Material	Ch/Fr			
			18	20	22	24
3 Ways	30ml	X-Flow Silicone Dufour short tip	AB6S18	AB6S20	AB6S22	AB6S24
	50ml	X-Flow Silicone Dufour short tip	AB6R18	AB6R20	AB6R22	AB6R24
		X-Flow Silicone Dufour tip	AB6318	AB6320	AB6322	AB6324
		Hydro-coated X-Flow Silicone Couvelaire	XB6318	XB6320	XB6322	XB6324
2 Ways	80ml	Hydro-coated X-Flow Silicone	XB6L18	XB6L20	XB6L22	XB6L24
	50ml	X-Flow Silicone Dufour tip	AB6418	AB6420	AB6422	AB6424

Delinotte tip

Coudé tip.

- The curved tip allows easy introduction without stylet.
- Length: 42cm
- **Box of 5** • Sterile.



Silicone X-Flow
Hydro X-Flow



Ways	Balloon size	Material	Ch/Fr			
			18	20	22	24
3 Ways	50ml	X-Flow Silicone	AB6218	AB6220	AB6222	AB6224
		Hydro X-Flow Silicone hydrophilic coating	XB6218	XB6220	XB6222	XB6224
	80ml	Hydro X-Flow Silicone hydrophilic coating	XB6N18	XB6N20	XB6N22	XB6N24

Couvelaire tip

Whistle tip.

- Length: 42cm
- Box of 5 • Sterile.



Silicone X-Flow
Hydro X-Flow

Ways	Balloon size	Material	Ch/Fr			
			18	20	22	24
3 Ways	50ml	X-Flow Silicone	AB6118	AB6120	AB6122	AB6124
		Hydro X-Flow Silicone	XB6118	XB6120	XB6122	XB6124
	80ml	Hydro X-Flow Silicone	XB6M18	XB6M20	XB6M22	XB6M24
2 Ways	50ml	X-Flow Silicone	AB6518	AB6520	AB6522	AB6524

Straight tip

- Length: 42cm
- Box of 5 • Sterile.



Silicone
X-Flow



Silicone short tip
X-Flow



Over guidewire

Ways	Balloon size	Material	Ch/Fr			
			18	20	22	24
3 Ways	50ml	X-Flow Silicone straight tip	AB6018	AB6020	AB6022	AB6024
		X-Flow with straight short tip	AB6H18	AB6H20	AB6H22	AB6H24
		X-Flow with short open tip*	AB6G18	AB6G20	AB6G22	AB6G24

* Compatible with guidewire.

4 • LOWER URINARY TRACT

4.1. Prostatic catheters

Freudenberg Stylet

- Intended to stiffen a catheter / to elbow catheter in inserting a prostatic catheter.
- **Individually packaged** • Sterile • Reusable.



Freudenberg stylet	
REF.	AL0000

Haematuria catheters

With 30ml.

- Sterile.



Silicone
X-Flow



Silicone short tip
X-Flow

With 30ml balloon • Box of 5

- Length 42cm

Ways	Balloon size	Tip	Material	Ch/Fr			
				18	20	22	24
3 Ways	30ml	Dufour	X-Flow Silicone	AB6A18	AB6A20	AB6A22	AB6A24
		Delinotte	X-Flow Silicone	AB6E18	AB6E20	AB6E22	AB6E24
		Couvelaire	X-Flow Silicone	AB6B18	AB6B20	AB6B22	AB6B24
		Straight	X-Flow Silicone	AB6C18	AB6C20	AB6C22	AB6C24
		Straight short tip	X-Flow Silicone	AB6J18	AB6J20	AB6J22	AB6J24

BoNee

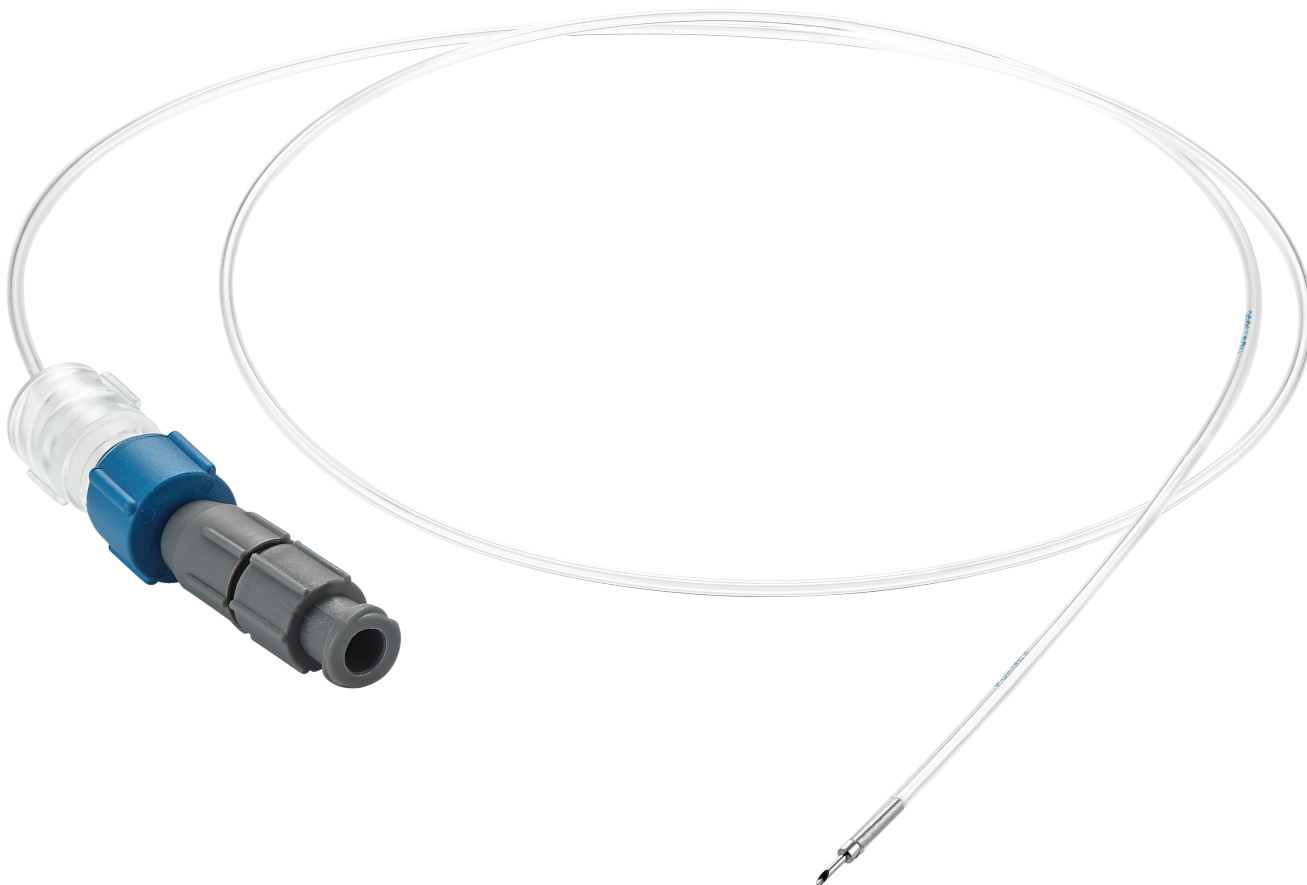
Needle for bladder injection.

- For Injection inside the bladder muscle.
- Short tip (4 mm).
- 22G needle, 5Ch/Fr.
- Protection cap on the needle tip.
- Pointer stop: Reduce the bladder perforation risk.
- Flexible body.
- Box of 1 or 5 • Sterile.



Length	Use	Box of 1	Box of 5
35cm	With rigid cystoscope	NBI035	BBI035
70cm	With both flexible and rigid cystoscope	NBI070	BBI070

22G needle, 5 Ch/Fr, 4mm tip.



Bougies

- Dilation of the meatus before endoscopy.
- **Individually packaged** • Gradual dilation of strictures. • Sterile.

For routine urethral dilation

Neoplex • Straight / tapered olive tip bougie - Length: 34cm								
Ch/Fr	6	7	8	9	10	12	14	16
REF.	AG5306	AG5307	AG5308	AG5309	AG5310	AG5312	AG5314	AG5316
Ch/Fr	18	20	22	24	26	28	30	
REF.	AG5318	AG5320	AG5322	AG5324	AG5326	AG5328	AG5330	



Catheters



4 • LOWER URINARY TRACT

4.4. Foley catheters

Folysil

Silicone catheters.

All lengths are indicative.



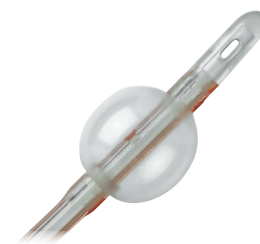
Tiemann



Tiemann+



Over guidewire



Folysil X-Tra



Neobladder 3 ways

• Box of 5 • Sterile.

Type	Balloon	Length	Number of eyes
Straight Tip	10ml	41cm	2
	30ml		
Female Straight	10ml	25cm	2
	15ml		
Over guidewire	10ml	40cm	2 + tip
	15ml		
Straight Grooved	10ml	40cm	2
	15ml		
Tiemann	10ml	40cm	1
	15ml		
Tiemann+	10ml	40cm	1
	15ml		
Neobladder 3 ways	30ml	40cm	6 + tip
	30ml	40cm	4 + 2** + tip

Ch/Fr						
12	14	16	18	20	22	24
AA6112	AA6114	AA6116	AA6118	AA6120	AA6122	AA6124
			AA6C18	AA6C20	AA6C22	AA6C24
AA6512	AA6514					
		AA6516	AA6518	AA6520	AA6522	AA6524
AA6412	AA6414					
		AA6416	AA6418	AA6420	AA6422	AA6424
AA6612	AA6614					
		AA6616	AA6618	AA6620	AA6622	AA6624
AA6312	AA6314					
		AA6316	AA6318	AA6320	AA6322	AA6324
AA9312	AA9314					
		AA9316	AA9318	AA9320	AA9322	
				AA6820	AA6822	
			AA6918	AA6920	AA6922	

** 2 eyes under the balloon.

4 • LOWER URINARY TRACT

4.4. Foley catheters

Paediatric Folsil catheters, up to 30 days, except LT use*

- Box of 5 • Sterile.

Informations			
Length	30cm	30cm	34cm
Balloon	1,5ml	3ml	3ml
Ch/Fr	06	08	10
Straight	AA6106	AA6108	AA6110
Over guidewire	AA6406*	AA6408*	AA6410*
Tiemann		AA6308	AA6310
*Long Term	AA7106	AA7108	AA7110

* Delivered without introducer.

All lengths are indicative.

Folsil LT, for long term use (up to 12 weeks)

- Box of 5 • Sterile.

Type	Balloon	Length	Number of eyes	Ch/Fr					
				12	14	16	18	20	22
Straight	10ml	41cm	2	AA7112	AA7114	AA7116	AA7118	AA7120	AA7122
Female	10ml	25cm	2	AA7512	AA7514	AA7516	AA7518		
Over guidewire	10ml	40cm	2 + tip	AA7412	AA7414	AA7416	AA7418	AA7420	

Folsil X-tra, with prefilled syringe for long term use (up to 12 weeks)

- Box of 5 • Sterile.

Type	Balloon	Length	Number of eyes	Ch/Fr					
				12	14	16	18	20	22
X-Tra Straight	10ml	41cm	2	AA8112	AA8114	AA8116	AA8118	AA8120	AA8122
X-Tra Female	10ml	25cm	2	AA8512	AA8514	AA8516	AA8518		

Folsil X-Tra single pack, with prefilled syringe and empty syringe, for long term use (up to 12 weeks)

- Box of 1 • Sterile.

Type	Balloon	Length	Number of eyes	Ch/Fr					
				12	14	16	18	20	22
X-Tra Straight	10ml	41cm	2	AA8A12	AA8A14	AA8A16	AA8A18	AA8A20	AA8A22
X-Tra Female	10ml	25cm	2	AA8B12	AA8B14	AA8B16	AA8B18		
X-Tra over guidewire	10ml	40cm	2 + tip	AA8C12	AA8C14	AA8C16	AA8C18		

4 • LOWER URINARY TRACT

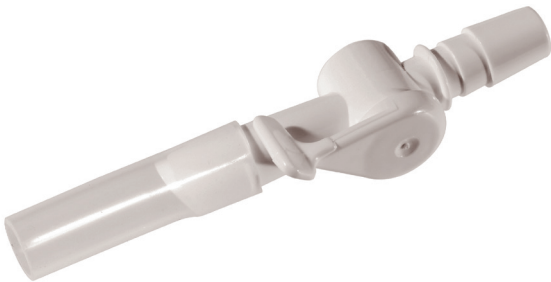
4.4. Foley catheters

Catheter Valve

Intended to be connected to an indwelling catheter, to drain the urine.

• Box of 10 • Sterile.

REF.	CV3808
------	--------



Urethral catheters without balloon

• Box of 5 • Sterile.



Couvelaire (Neoplex)

Straight whistle tip catheters

				Ch/Fr										
Type	Material	Length	Eyes	6	8	10	12	14	16	18	20	22	24	26
Couvelaire	Neoplex	40cm	2	AD5D06	AD5D08	AD5D10	AD5D12	AD5D14	AD5D16	AD5D18	AD5D20	AD5D22	AD5D24	AD5D26



Mercier

Coude tip catheters

				Ch/Fr										
Type	Material	Length	Eyes	6	8	10	12	14	16	18	20	22	24	26
Mercier	Neoplex	40cm	2	ADN306	ADN308	ADN310	ADN312	ADN314	ADN316	ADN318	ADN320	ADN322	ADN324	ADN326



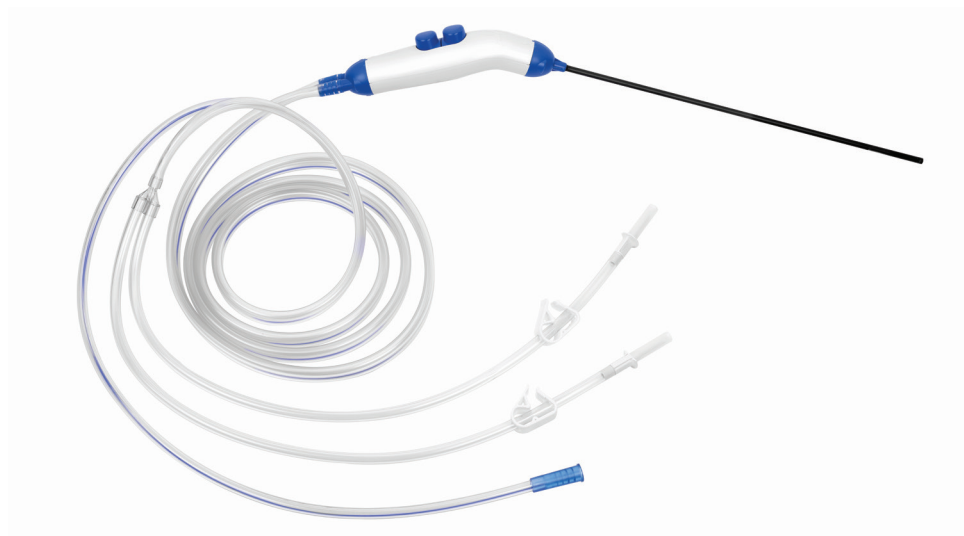
5• SURGERY

5.1 . Laparoscopic Surgery

Elefant

Disposable suction-irrigation device for laparoscopy.

- **Single use cannula:**
- Ergonomic and lightweight.
- Yankauer-type tip (6 side openings).
- "E" fiberglass (non-conductive).



Elefant, without tubing • Box of 10

Cannula diameter	5mm	10mm	5mm
Cannula length	35cm	35cm	45cm
REF.	ASP145	ASP150	ASP180*

* For robotic surgery.

Elefant, with double irrigation line tubing • Box of 5

Cannula diameter	5mm	5mm
Cannula length	35cm	45cm
Tube diameter	ext. 9.5mm int 6.4mm	ext. 9.5mm int 6.4mm
REF.	ASP190	ASP195*

* For robotic surgery.

Elefant was purposefully designed to address these complications



Please contact your Coloplast Territory Manager regarding this product's availability in your market.

Non-traumatic and
"E" fiberglass
cannula

Yankauer tip



Elefant cannula made of **non-conductive** fiberglass, unlike conventional irrigation devices made of stainless steel

Elefant, with PVC tubing • Box of 5			
Cannula diameter	5mm	10mm	5mm
Cannula length	35cm	35cm	45cm
Tube diameter	ext. 9.5mm int 6.4mm	ext. 9.5mm int 6.4mm	ext. 9.5mm int 6.4mm
Tube length	3m	3m	3m
REF.	ASP165	ASP170	ASP185*

* For robotic surgery.

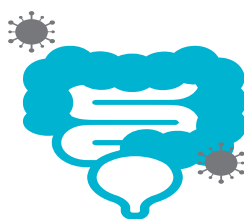


Elefant, with marked cannula Box of 5	
5mm	5mm
35cm	45cm
ext. 9.5mm int 6.4mm	ext. 9.5mm int 6.4mm
3m	3m
ASP265	ASP285*

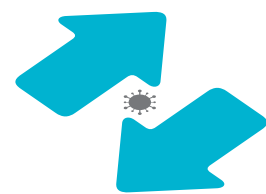
* For robotic surgery.



Electrothermal injuries



Prevents trauma



Cross-contamination

Coeliodrain

Drains for laparoscopy_

- Box of 5 • Sterile.

Material: Radiopaque Neoplex	
Length (cm)	60
Ch/Fr	5
REF.	GD4605



For cholangiography with malleable stylet and whistle tip.with malleable stylet and whistle tip.



Simple drainage

- Box of 5 • Sterile.

Tubular drains • Material: Silicone • Length: 30cm										
Ch/Fr	8	10	12	14	16	18	20	22	25	30
REF.	GB6208	GB6210	GB6212	GB6214	GB6216	GB6218	GB6220	GB6222	GB6225	GB6230

Ch/Fr	8	10
REF.	GB6208	GB6210

Radiopaque line.

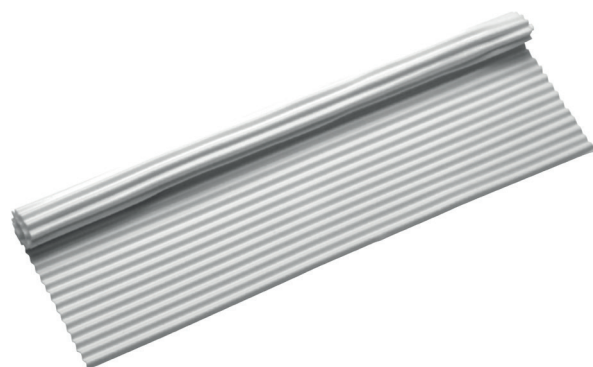
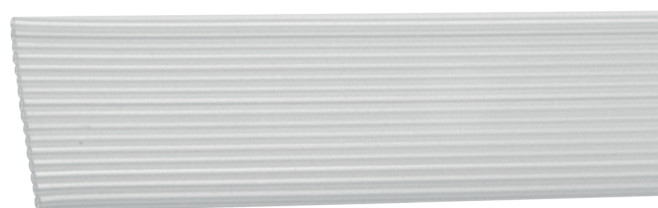


Tubular drains • Material: Silicone • Length: 50cm										
Ch/Fr	8	10	12	14	16	18	20	25	30	35
REF.	GB6908	GB6910	GB6912	GB6914	GB6916	GB6918	GB6920	GB6925	GB6930	GB6935



Multitubular drain • Material: Radiopaque Silicone • Length:	
Width (mm)	35
REF.	GA1035

Multitubular drain • Material: Silicone • Length: 40cm	
Width (mm)	45
REF.	GA1245



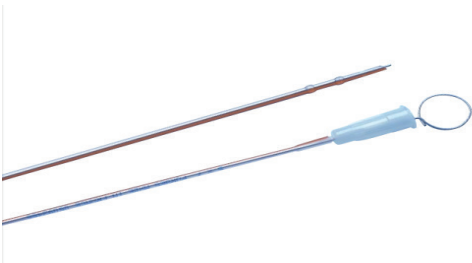
Delbet drains • Material: Silicone • Length: 36cm	
Width (cm)	6
REF.	GA6106

Box of 5. Radiopaque

Biliary drainage

Short-term drainage_

- Box of 5 • Sterile.



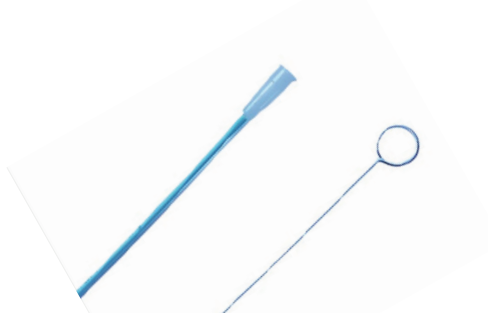
Transcystic drains • Material: PVC • Length: 40cm			
Bulb Ø Ch/Fr	7	8	10
Tube Ø Ch/Fr	5	6	8
REF.	GD4105	GD4106	GD4108

Pedinielli-Arion drains with malleable stylet, whistle tip, 1eye.
Radiopaque line.



Transcystic drains • Material: PVC • Length: 154cm				
Bulb Ø Ch/Fr	7	8	10	12
Tube Ø Ch/Fr	5	6	8	10
REF.	GD4205	GD4206	GD4108	GD4210

Escat drains, whistle tip, 2 eyes, with 3-way stopcock.
Radiopaque line.



Coeliodrain • Material: Radiopaque Neoplex • Length: 60cm	
Ch/Fr	5
REF.	GD4105

For cholangiography with malleable stylet and whistle tip.

Suction drainage

- Box of 5 • Sterile.



Multiperforated tubular drains • Material: Silicone • Length: 50cm										
Ch/Fr	9	12	15	18	21	24	27	30	33	36
REF.	GB6009	GB6012	GB6015	GB6018	GB6021	GB6024	GB6027	GB6030	GB6033	GB6036

Radiopaque line.
Ch/Fr 9-24: box of 10 • Ch/Fr 27-36: box of 5.

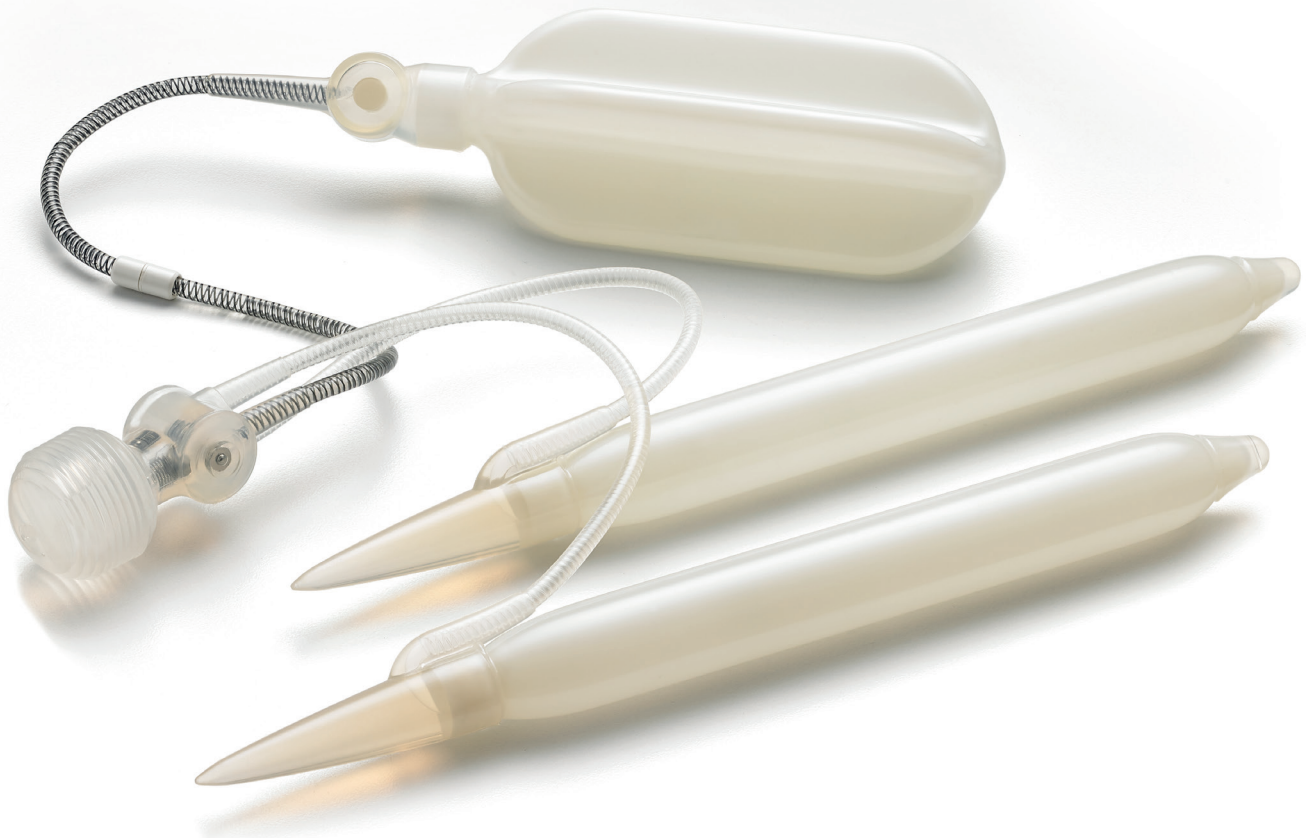


Titan Touch Inflatable penile implant

TOUCH

3-pieces inflatable penile implant with hydrophilic coating and deflate button pump design.

- Touch pump: one touch of the deflate pads allows for easy deflation of the device.
- The Bioflex® material of the cylinders allows for unmatched cylinder strength and rigidity.
- Reduced risk of auto-inflation with Lock-out™ valve on the reservoir.
- Titan HydroVANTAGE™ hydrophilic coating is on all device components, including rear tip extenders and connectors. Physicians have the ability to choose the aqueous solution dip, tailored to the clinical needs of their patients.
- Zero Degree angle proximal base input tubing for ease of surgical placement.
- Soft molded tip designed for suitable anatomic positioning.
- **Individually packaged (pairs)**
- Sterile.



Titan Touch

Penile prosthesis

Length (cm)	14	16	18	20	22
REF. / Intrapubic	ES2814	ES2816	ES2818	ES2820	ES2822
REF. / Penoscrotal	ES2914	ES2916	ES2918	ES2920	ES2922

Titan Touch Narrow Base

For narrow corpora cavernosa.

Penile prosthesis

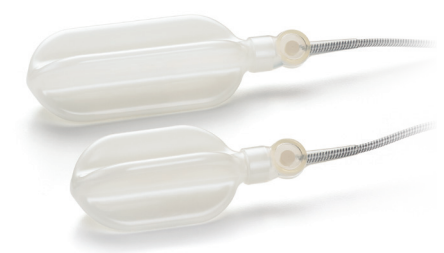
Length (cm)	11	14	16	18
REF. / Intrapubic	EN2811	EN2814	EN2816	EN2818
REF. / Penoscrotal	EN2911	EN2914	EN2916	EN2918



Titan Cloverleaf Reservoir

With Lock-out anti-reflux valve.

Reservoir contents	75 cc	125 cc
REF.	ER8075	ER8125



True-Lock® Plug

The True-Lock Plug system is supplied separately and consists of a plug and clamp that is utilized to close an unused tube, where deemed appropriate.

REF.	517970
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XL Cylinder Set

Cylinders	24cm	26cm	28cm
REF.	E17924	E17926	E17928

Pump to be connected.



Pumps

Pumps	Titan Pump	Titan Touch Pump
REF.	517770	517750

Titan Touch Pump



Titan Assembly Kit

User-friendly tools designed for easier IPP implantation

Our latest innovation of the Titan Assembly Kit — powered by feedback from our physician customers — continues to deliver performance through new user-friendly tools designed for patient safety, ease of use, and OR efficiency.

Standard assembly kit.

REF. / Standard	519170
-----------------	--------

Contains

- True-Lock® Connector**
- Rear Tip Extenders (locking)
- Keith Needle
- Cylinder Protector Tool
- Green Tip for filling the device
- Shod Tubing



New assembly kit.

REF. / New assembly kit	519150
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Contains

- Flexible Tip Needle
- Pre-cut Shod Tubing
- Keith Needle
- Connector Tool
- Barbed Syringe Tip
- Connector Cage
- Connector Handle
- Connector Sleeve
- Pusher Protector

** Consisting of connector sleeves and connector.

Connector tool

Improves user experience
assembling connectors



Additional syringe tips

Provided to allow for use
of multiple syringes in the
operative field



Pusher protector

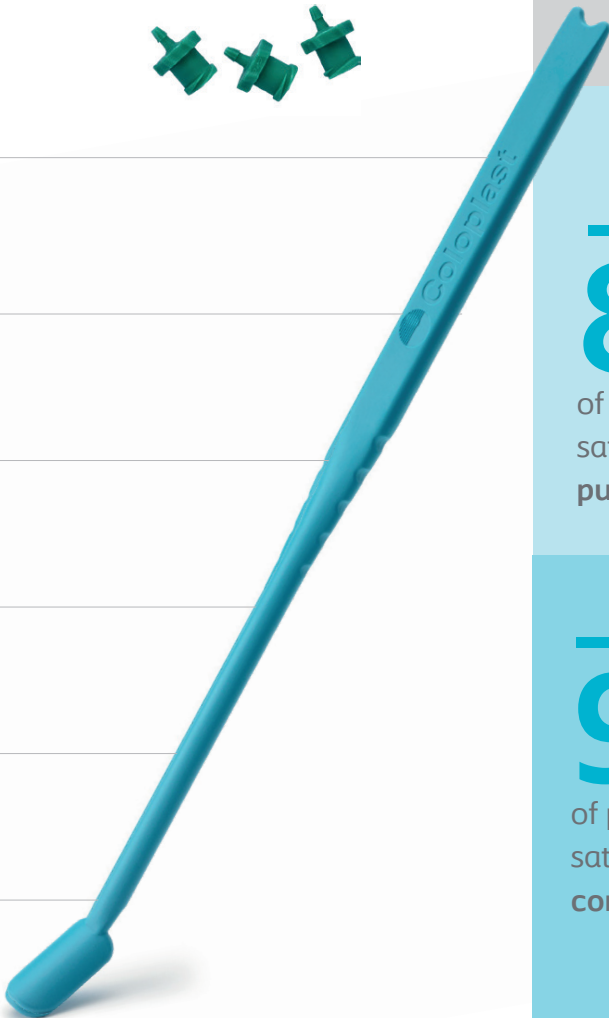
Designed to aid in proximal
cylinder insertion

Textured surface improves user
grip during cylinder insertion

Engineered to withstand axial
load during proximal cylinder
insertion

Designed to prevent cylinder
damage during suturing

Blue color contrasts with cylin-
ders



Greater than

95%

of physicians said it
improved their Titan®
Inflatable Penile Prosthesis
surgical experience.

88%

of physicians are
satisfied with the
pusher protector

92%

of physicians are
satisfied with the
connector tool

Standard & Narrow base rear tip extender kits

REF. / Narrow Base	519300
REF. / Standard	519310

Contains

RTE 3CM - RTE 2CM - RTE 1CM - RTE 1.5CM
To be used with the new assembly kit

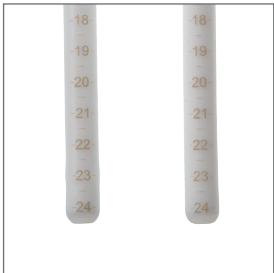


Genesis

Malleable penile implant

Malleable penile implant with hydrophilic coating.

- Kit includes:
 - One pair of cylinders.
 - 3 pairs of caps (standard, +0.5 cm and +1 cm).
- Hydrophilic coating.
- Individually packaged (pairs) • Sterile.



Diameter	Length cm		REF.
	mm	Min. Max.	
9.5		14 23	519250
11		16 25	519260
13		18 27	519270



Ancillaries for penile prostheses

Hooks & dilators

Brooks
Non sterile.

- Brooks dilator



	Ø mm						
REF. QB9350	8	9	10	11	12	13	14

Furlow
Non sterile.

REF. QB5555

- Furlow insertion tool



Rosselló Dilators
Non sterile.

REF. QB5558



Retractor System without Frame	Retractor System with Frame
Sterile • Single use	Sterile • Single use
Ref. QB3321	Ref. QB3322
6 - Retractor stays hooks 12mm, blunt tip 1 - Retractor stays hook 5mm, sharp tip 2 - Retractor rake stays 20mm, 3 fingers 2 - Disposable deavers 1 - Elevation strap	1 - Retractor frame 6 - Retractor stays hooks 12mm, blunt tip 1 - Retractor stays hook 5mm, sharp tip 2 - Retractor rake stays 20mm, 3 fingers 2 - Disposable deavers 1 - Elevation strap

Virtue male sling

2 • MALE URINARY INCONTINENCE

4-arm male sling for male stress urinary incontinence

- Knitted monofilament polypropylene.
- Bidirectional compression and elevation of the bulbous urethra with 2 transobturator arms and 2 prepubic arms.
- **Individually packaged** • Sterile.



Virtue
1 sling, 1 single use introducer

50020





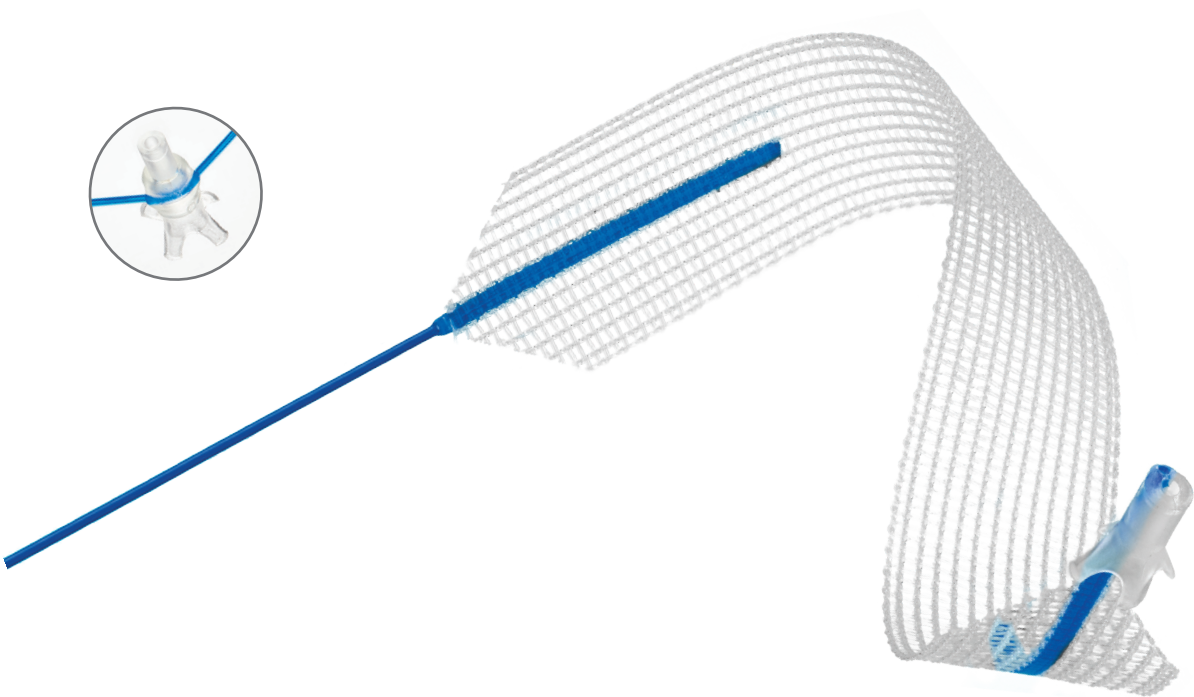
Altis

Single Incision Sling System

A synthetic single incision sling indicated for the surgical treatment of female stress urinary incontinence (SUI) resulting from urethral hypermobility and/or intrinsic sphincter deficiency (ISD). It is made from a knitted, monofilament polypropylene.



Product	Order Number
7.75cm Single-incision Sling with Single-use Helical Introducers	519650



Aris

Transobturator Kit

A midurethral sling made from synthetic, knitted, low-elasticity monofilament polypropylene intended to be placed via the transobturator approach. It is indicated for the surgical treatment of all types of stress urinary incontinence (SUI) and for female urinary incontinence resulting from urethral hypermobility and/or intrinsic sphincter deficiency (ISD).

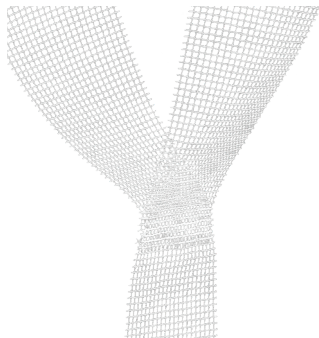
Product	Order Number
Sling alone	UR3101



Restorelle

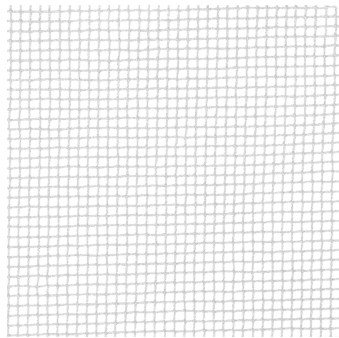
Mesh

A shaped or flat synthetic mesh indicated for use as a bridging material for sacrocolposuspension/sacrocolpopexy (i.e., transabdominal placement via laparotomy, laparoscopic, or robotic approach).



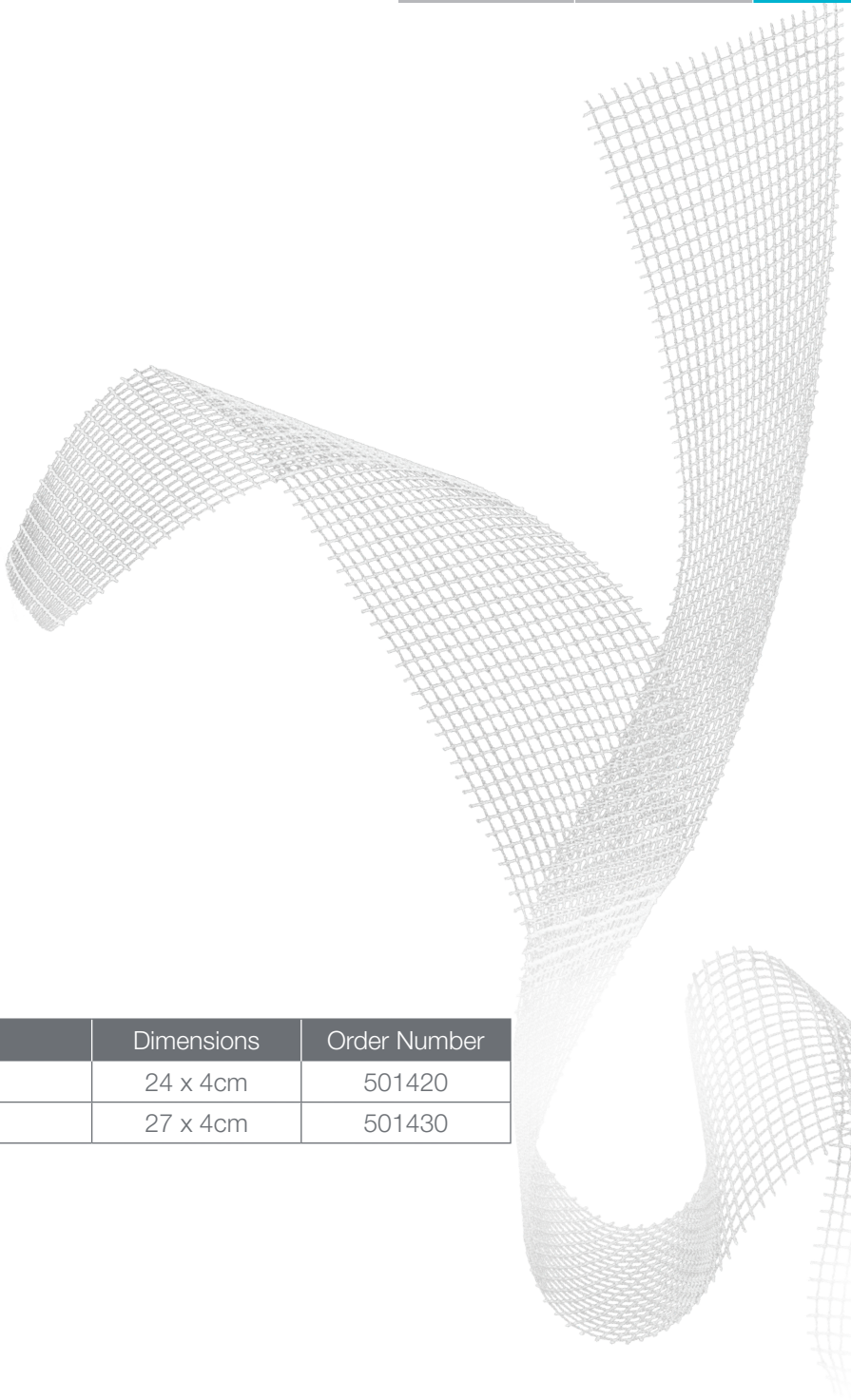
Restorelle Y

Product	Dimensions	Order Number
Restorelle Y	24 x 4cm	501420
Restorelle Y	27 x 4cm	501430



Flat Mesh

Product	Dimensions	Order Number
Restorelle L	24 x 8cm	501440
Restorelle XL	30 x 30cm	501330



Guarantee and conditions of use

Coloplast Manufacturing France - Guarantee and conditions of use

Without prejudice to your legal guarantee against all the consequences of defects or hidden defects, our commercial guarantee shall apply under the following conditions:

The duration of the normal guarantee of the products against defects in manufacturing workmanship and against defects in materials shall be a maximum of three months from the date of delivery (the "Warranty Period"), with the onus being on the Purchaser to prove the said defects.

Coloplast's guarantee shall be strictly limited to the products supplied and shall have as its sole effect the repair or replacement at the Company's expense and in its workshops of all those products rendered unusable as a result of defects. This is subject to Coloplast receiving written notice of the defect within 10 days from the date the defect was or should have been discovered by the Purchaser, within the Warranty Period. The return of the products must be done within the deadline communicated by Coloplast. Any return not respecting these conditions, cannot be the subject of an exchange. Products returned and replaced free of charge shall remain the property of the Company.

The guarantee shall not apply to replacements or repairs resulting from normal wear and tear of the products, to deterioration or accidents due to negligence, to any failure to respect the handling, transportation, storage or sterilization conditions, or to any failure to monitor, maintain or use the products correctly. EXCEPT AS STATED IN THIS GUARANTEE, THERE ARE NO OTHER EXPRESS, IMPLIED OR STATUTORY WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

This guarantee shall not extend to any consequential or any other loss or indirect damage that may result from using a Coloplast product that has a manufacturing or material defect, whether for breach of any guarantee or warranty, for breach of any other term, or for ordinary negligence, unless it is shown from the circumstances of the defect that Coloplast has been guilty of gross negligence. The provisions of the United Nations Convention on the International Sale of Goods are expressly excluded from any purchase or sales contract of Coloplast products. Except as set forth in this paragraph, no compensation shall be payable by way of damages for any reason whatsoever. The storage conditions of the products shall be the sole responsibility of the Purchaser. We recommend that the products be stored in their original packaging with this packaging intact, away from light in a dry place, and at an ambient temperature.

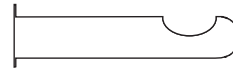
The fact that a product is mentioned in this catalogue does not necessarily mean that it can be supplied. Committed to continually improving product quality, Coloplast reserves the right to make changes at any time, without notice, to its products, their specifications, packaging and presence in its range.

The purchase or use of our products implies acceptance of the general conditions of sale set out in the price list.

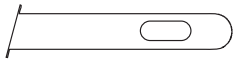
Terminology



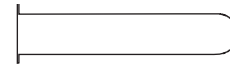
Proximal end



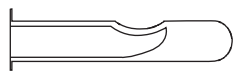
Whistle tip



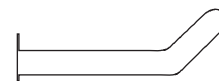
Distal tip



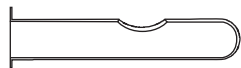
Straight
cylindrical tip



Solid tip



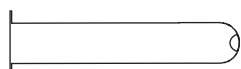
Coudé tip



Hollow tip



Straight olive tip



Open tip



Coudé olive tip

Instrument gauges • The catheter gauges are:

CHARRIERE: abbreviation «Ch/Fr» = 1/3mm

MILLIMETER: abbreviation «mm» = 1mm

GAUGE: abbreviation G. Gauge 14 = 1,63mm

INCH: abbreviation " = 25,4mm

Material used

Coloplast uses various types of raw materials, depending on the various diagnostic or therapeutic indications for its devices. The biocompatibility of the medical devices is in accordance to EN ISO 10993-1: 2009 + AC 2010 standard.

Before being used in manufacturing, raw materials are controlled in our laboratories batch by batch, using the control methods defined by our internal procedure.

All materials and components used by Coloplast are controlled and used in accordance with procedures and the requirements of standard EN ISO 13485: 2012 + AC: 2016

The manufacturing processes depend on the material and include extrusion, injection or compression-molding, assembly and soaking.

We use three main types of material:

- Silicones
- Latex
- Thermoplastics: Vortek®, Biosoft®, Neoplex, Polyamide, PVC and Polyurethane.

SILICONE: this is a flexible material with optimum biocompatibility. Silicone comes in different degrees of rigidity; it may be transparent, may contain radiopaque lines and may be opaque to X-rays.

After use, it degrades only to silica (sand) and water, with no chlorine or carbon derivatives. It is very stable over time.

VORTEK: An original formulation designed by Coloplast. The material is biocompatible; it comes in different degrees of rigidity and is opaque to X-rays. Mastery of the co-extrusion of this material has made it possible to produce dual-hardness JJs which are rigid in contact with a guide wire to facilitate glide and assembly, while having a flexible exterior for patient comfort.

BIOSOFT: a flexible biocompatible polymer which is particularly well tolerated by patients.

NEOPLEX: a specific formulation developed by Coloplast based on PVC and plasticizer.

POLYAMIDE (PA): particularly rigid material suitable for accessories such as funnels, tips, sheaths, etc.

PROLYPROPYLENE (PP): is a synthetic material made of macromolecules. It is low density and exhibits excellent mechanical properties over time, with a high level of chemical inertness and biocompatibility.

POLYVINYLCHLORIDE (PVC): a transparent polymer which may contain radiopaque lines and/or pigments.

It has been used for many years for the manufacture of various medical devices.

POLYURETHANE (PU): a material which does not contain plasticizer and which is very resistant, and with different range of elasticity available.

LATEX: a natural latex compound stabilised by vulcanisers and by hardeners used to induce rigidity; it comes in various degrees of hardness.

It has been used for many years because of its low cost and natural elasticity. It may be coated with various substances which do not modify its intrinsic properties. It may also be reinforced with a spiral wire to resist crushing and folding.



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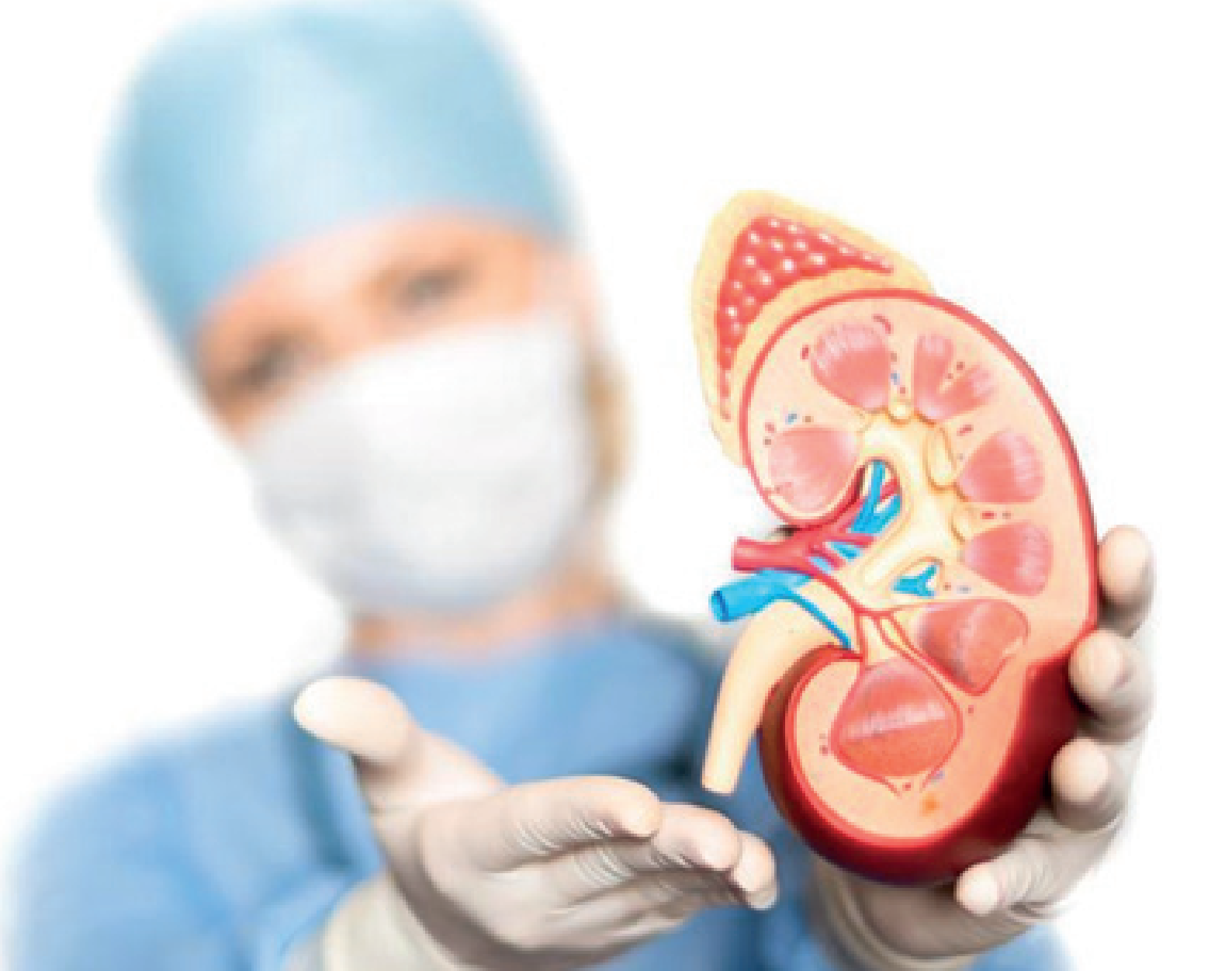
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Coloplast develops products and services that make life easier for people with very personal and private medical conditions. Working closely with the people who use our products, we create solutions that are sensitive to their special needs. We call this intimate healthcare.

Our business includes Ostomy Care, Continence Care, Wound and Skin Care and Interventional Urology.

We operate globally and employ about 11,000 employees.

Ostomy Care / Continence Care / Wound & Skin Care / Interventional Urology

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