



ERCP

POLYPECTOMY

BIOPSY

FOREIGN BODY

HEMOSTASIS

DILATION

STENTS

BALLOON-ENTEROSCOPY

ACCESSORIES

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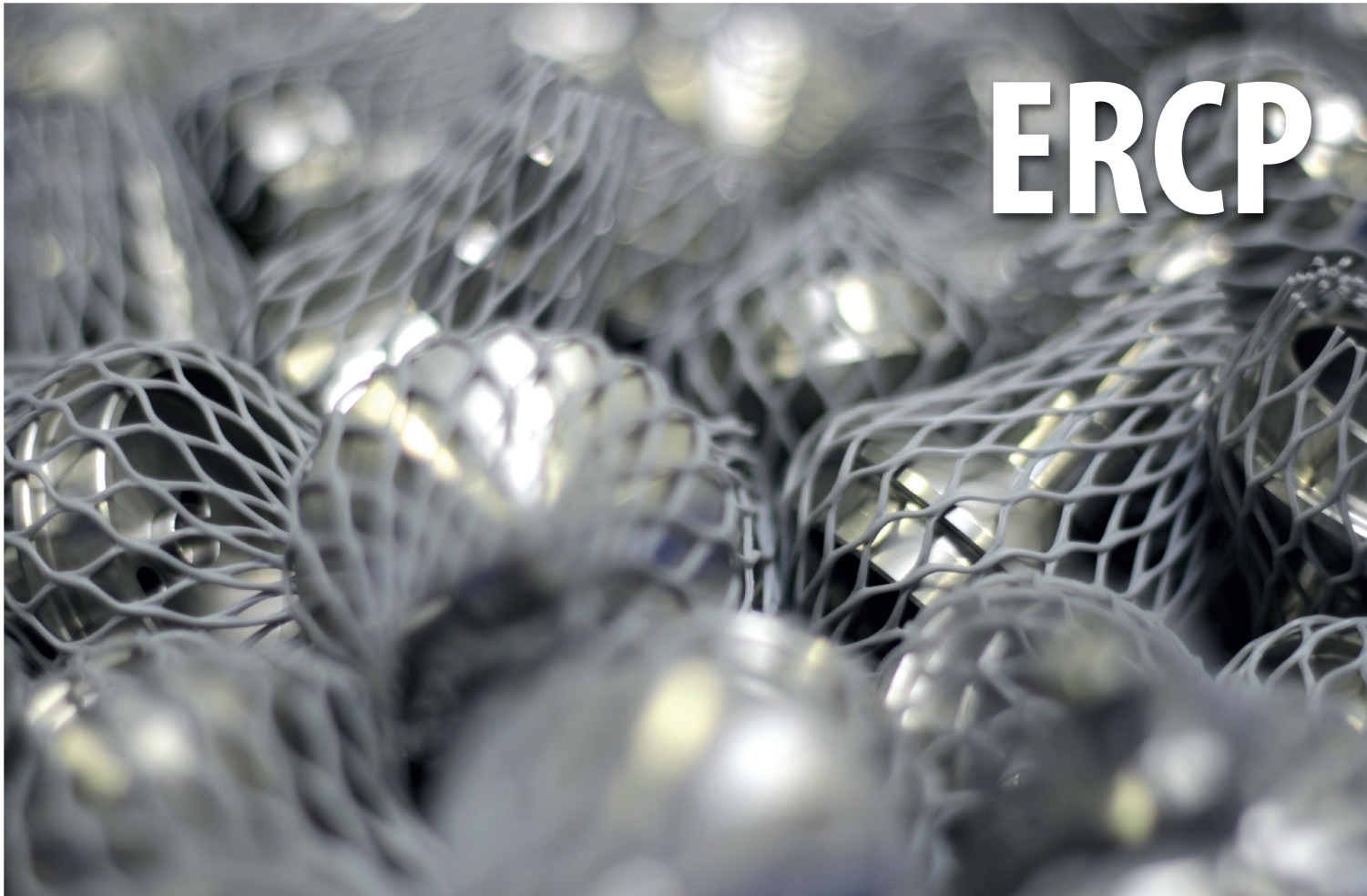
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ERCP

AXS_tome gSlider *easySure* GPS Wire twist'n'CATCH ROCKSTAR rotaCRUSH KENA

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Papillotomes

Gentle probing
due to micro-tip design

Anatomical 3-D orientation

Precision control

AXS_tome

Conservative and safe approach

Our multi-stage catheter ensures stability during probing. Precision control of the catheter and reliable 11 o'clock orientation facilitate a conservative biliary approach.

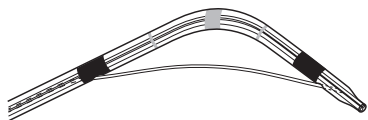
Owing to a smooth guide wire transition to the micro-tip it is possible to minimise tissue irritation and reduce the risk of complications.

Preloaded **AXS_tome** Papillotomes (3 Lumen) with gSlider

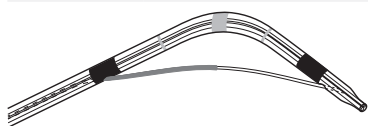


Product Code	Order No.	Characteristics	Cutting Length	gSlider	ø Working Channel	Unit
PAP1-X7-25-35-450-OL	502310	Micro-tip, CWT, preloaded gSlider	25 mm	.035" 450 cm	2,8 mm	5
PAP1-X8-30-35-260-OL	502286	Micro-tip, monofil, preloaded gSlider, for short and long wire technique	30 mm	.035" 260 cm	3,8 mm	5
PAP1-X8-30-35-450-OL	502287	Micro-tip, monofil, preloaded gSlider	30 mm	.035" 450 cm	2,8 mm	5

AXS_tome Papillotomes (3 Lumen)



Product Code	Order No.	Characteristics	Cutting Length	Accepted Guide Wire	ø Working Channel	Unit
PAP1-C7-20-35-OL	501048	Micro-tip, CWT	20 mm	.035"	2,8 mm	5
PAP1-C7-25-35-OL	502290	Micro-tip, CWT	25 mm	.035"	2,8 mm	5
PAP1-C7-30-35-OL	501050	Micro-tip, CWT	30 mm	.035"	2,8 mm	5
PAP1-C8-20-35-OL	501051	Micro-tip, monofil	20 mm	.035"	2,8 mm	5
PAP1-C8-25-35-OL	502291	Micro-tip, monofil	25 mm	.035"	2,8 mm	5
PAP1-C8-30-35-OL	501052	Micro-tip, monofil	30 mm	.035"	2,8 mm	5



PAP1-F8-25-35-OL	502501	Micro-tip, monofil, insulated cutting wire (ProCut)	12,5 12,5 mm proximal insulated	.035"	2,8 mm	5
PAP1-F8-30-35-OL	501993	Micro-tip, monofil, insulated cutting wire (ProCut)	15 15 mm proximal insulated	.035"	2,8 mm	5

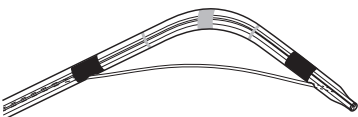
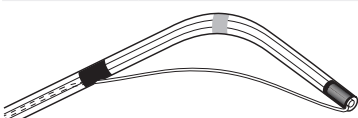
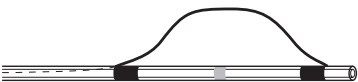
Compacted Wire Technologie (CWT)

Compacted Wire Technology combines the benefits of a monofilament cutting wire with those of a braided cutting wire:

- ✓ High energy density for a clean cut
- ✓ Low thermal input due to the CWT structure
- ✓ Precision-control exploration

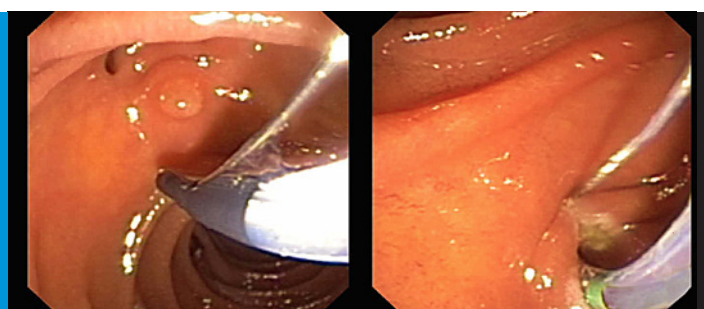
AXS_tome Papillotomes (2 Lumen)



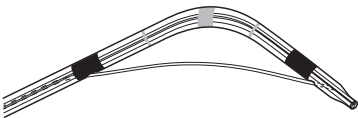
	Product Code	Order No.	Characteristics	Cutting Length	Accepted Guide Wire	ø Working Channel	Unit
	PAP1-C2-20-35-OL	501034	Micro-tip, CWT	20 mm	.035"	2,8 mm	5
	PAP1-C2-25-35-OL	501036	Micro-tip, CWT	25 mm	.035"	2,8 mm	5
	PAP1-C2-30-35-OL	501039	Micro-tip, CWT	30 mm	.035"	2,8 mm	5
	PAP1-C5-20-35-OL	501046	Micro-tip, monofil	20 mm	.035"	2,8 mm	5
	PAP1-C5-30-35-OL	501047	Micro-tip, monofil	30 mm	.035"	2,8 mm	5
	PAP1-D2-30-21-OL	501853	Micro-tip, CWT, Balloon Enteroscopy	30 mm	.021"	2,0 mm	2
	PAP1-A2-20-35-OL	501028	Precut, CWT	20 mm	.035"	2,8 mm	5
	PAP1-K2-06-35-OL	501060	Needle	6 mm	.035"	2,8 mm	5
	PAP1-M2-20-35-OL	501840	B II, CWT	20 mm	.035"	2,8 mm	2
	PAP1-N2-20-21-OL	501902	B II, CWT, Balloon Enteroscopy	20 mm	.021"	2,0 mm	2

Anatomical 3-D orientation

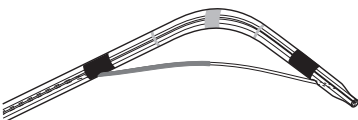
Based on systematic 11 o'clock orientation the AXS_tome papillotomes also follow the left frontal anatomy of the distal choledochus.



AXS_tome Papillotomes for **easyCure**® (Short and long wire | 3 Lumen)



Product Code	Order No.	Characteristics	Cutting Length	Accepted Guide Wire	ø Working Channel	Unit
PAP1-C7-20-E35-OL	501930	Micro-tip, CWT	20 mm	.035" ≥ 200 cm	3,8 mm	5
PAP1-C7-30-E35-OL	501929	Micro-tip, CWT	30 mm	.035" ≥ 200 cm	3,8 mm	5
PAP1-C8-20-E35-OL	501931	Micro-tip, monofil	20 mm	.035" ≥ 200 cm	3,8 mm	5
PAP1-C8-30-E35-OL	501919	Micro-tip, monofil	30 mm	.035" ≥ 200 cm	3,8 mm	5



PAP1-F8-30-E35-OL	502017	Micro-tip, monofil, insulated cutting wire (ProCut)	15 15 mm proximal insulated	.035" ≥ 200 cm	3,8 mm	5
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PAP1-K8-06-E35-OL	501920	Needle	6 mm	.035" ≥ 200 cm	3,8 mm	5
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PAP1-X8-30-35-260-OL	502286	Micro-tip, monofil, preloaded gSlider	30 mm	.035" 260 cm	3,8 mm	5
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easyCure®: the platform with which your options increase

Where other systems tend to restrict you, easycure offers extra options for ERCP. No matter whether it is a question of short or long-wire systems, the decision is yours. All the instruments are designed in such a way as to allow direct guide wire securement, either on the biopsy inlet channel or using an Albarran lever.

easyCure®-Guide wire fixation



Product Code	Order No.	Characteristics	Unit
SPE1-Y7	501925	Guide wire fixation (instrument fork), for Olympus and Fujinon (from G5 series on)	5

ERCP-Cannulas



	Product Code	Order No.	Characteristics	Length	Accepted Guide Wire	ø Working Channel	Unit
	CAN1-A3-18-200-35	500337	Standard, 1 lumen, radiopaque marking	200 cm	.035"	2,0 mm	10
	CAN1-A5-18-200-35	500339	Standard, 1 lumen, metal tip	200 cm	.035"	2,8 mm	10
	CAN1-A6-18-200-35	502332	Standard, guide wire port, 1 lumen, metal tip, tapered (2,3 1,8 mm)	200 cm	.035"	2,8 mm	10
	CAN1-B3-18-200-35	500343	Filiform, 1 lumen, radiopaque marking	200 cm	.035"	2,0 mm	10
	CAN1-B3-18-260-35	501856	Filiform, 1 lumen, radiopaque marking, Balloon Enteroscopy	260 cm	.035"	2,0 mm	2
	CAN1-B4-18-200-35	502008	Filiform, 2 lumen, radiopaque marking, tapered (2,3 1,8 mm)	200 cm	.035"	2,8 mm	10
	CAN1-B4-18-200-E35	502007	Filiform, 2 lumen, radiopaque marking, for short and long wire technique, tapered (2,3 1,8 mm)	200 cm	.035" ≥ 200 cm	3,2 mm	2
	CAN1-D5-18-200-35	500348	Bottle neck, 1 lumen, metal tip	200 cm	.035"	2,0 mm	10



Guide wires

Precise exploration

Stable instrument guidance

Smooth transition between tip and coating

GPS Wire

Arrive safely

The atraumatic tip of the GI Probing Scout ensures conservative exploration. The sturdy sheath reliably guides therapy instruments to their destination. A smooth transition

between the hydrophilic tip and the coating enhances the precision control of your instruments. In addition, handling is facilitated by the newly designed insertion aid.

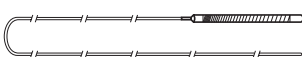
GPS Wire Guide wires with hydrophilic tip



	Product Code	Order No.	Characteristics	Diameter	Length	Unit
	WIR1-S6-35-260	502517	Straight, Nitinol, insulated, green/white	.035"	260 cm	5
	WIR1-S6-35-450	502515	Straight, Nitinol, insulated, green/white	.035"	450 cm	5
	WIR1-J6-35-260	502518	J-tip, Nitinol, insulated, green/white	.035"	260 cm	5
	WIR1-J6-35-450	502516	J-tip, Nitinol, insulated, green/white	.035"	450 cm	5

Guide wires



	Product Code	Order No.	Characteristics	Diameter	Length	Unit
	WIR1-E1-72-260	501780	Straight, steel, flexible tip, Eder-Püstow	.072"	260 cm	2
	WIR1-F1-18-400	501781	Straight, Nitinol, coated	.018"	400 cm	2
	WIR1-F1-21-400	501782	Straight, Nitinol, coated	.021"	400 cm	2
	WIR1-F1-21-500	501911	Straight, Nitinol, coated	.021"	500 cm	2
	WIR1-F5-25-400	501789	Straight, Nitinol, insulated, black/white	.025"	400 cm	2
	WIR1-F5-35-400	501792	Straight, Nitinol, insulated, black/white	.035"	400 cm	2
	WIR1-F7-35-260	501837	Straight, Nitinol, coated, extra stiff	.035"	260 cm	2
	WIR1-F7-35-400	501838	Straight, Nitinol, coated, extra stiff	.035"	400 cm	2

Accessories



	Product Code	Order No.	Characteristics	Unit
	MIS1-TORQUES	500950	Torque for guide wires	5

Stone extraction balloons



	Product Code	Order No.	Characteristics	ø Balloon	Length	Accepted Guide Wire	ø Working Channel	Unit
	BAL1-B2-16-75-200-35	500005	Distal radiopaque marking, 2 lumen, tapered (7 5 Fr)	16 mm	200 cm	.035"	2,8 mm	5
	BAL1-C2-16-07-200-35	500010	Distal radiopaque marking, 2 lumen	16 mm	200 cm	.035"	2,8 mm	5
	BAL1-C3-18-07-200-35	500011	Distal radiopaque marking, 3 lumen	16 mm	200 cm	.035"	2,8 mm	5
	BAL1-C3-18-07-200E35	501916	Distal radiopaque marking, tapered, 3 lumen, for short and long wire technique	16 mm	200 cm	.035" ≥ 200 cm	3,2 mm	2

ERCP Kit



	Product Code	Order No.	Characteristics	Unit
	CAN3-STANDARD-1	500427	Disposable ERCP kit including: 1 Pair disposable gloves, medium, powder- and latex-free 1 Cup, 210 ml, white transparent 1 Cup, 210 ml, blue transparent 10 Compresses, 10 x 10 cm, 8-fold 1 Disposable syringe, 10 ml, Luer-Lock 1 Disposable syringe, 20 ml, Luer-Lock 1 Disposable ERCP towel, 75 x 90 cm, with 4 transparent insertion bags (MIS1-TOWEL-4)	20

ERCP



#reliable

Maximum expansion force

Precision control by rotary motion

Infinite adjustment of basket size

twist'n'CATCH

Collects and retains what it is supposed to

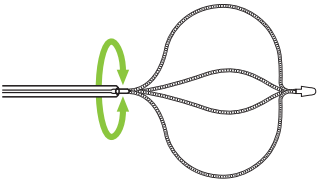
The impressive expansion force and precise control of the basket allow swift capture of stones. Infinite adjustment of basket

diameter permits highly flexible use. As a result, gallstones can be retrieved reliably.

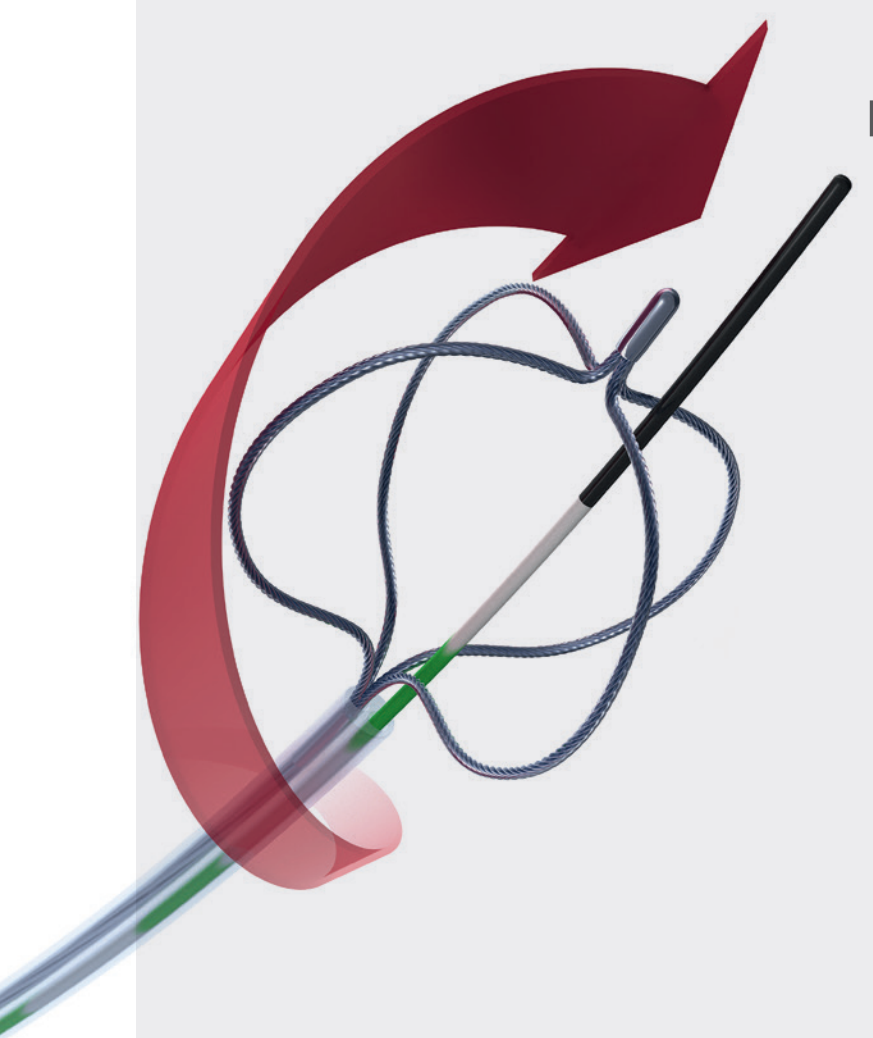
twist'n'CATCH-Stone extraction baskets



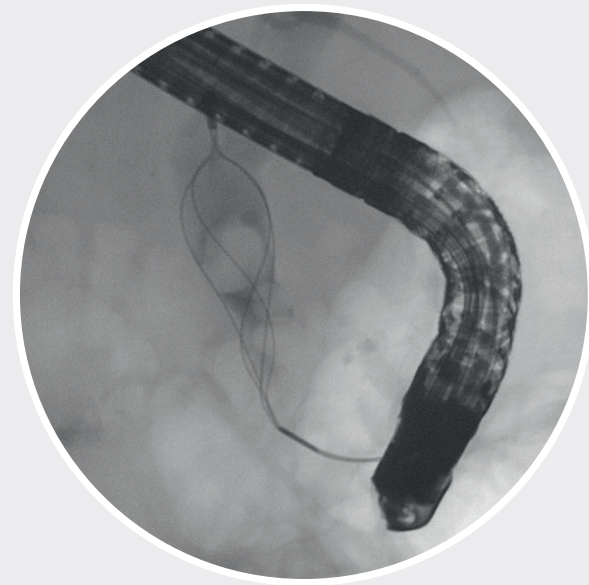
Product Code	Order No.	Characteristics	ø Basket	Length	Accepted Guide Wire	ø Working Channel	Unit
BAS1-K2-25-23-200	500027	Spherical, 130° rotation	35 mm	200 cm	-	2,8 mm	5
BAS1-K3-35-28-200	502285	Spherical, 130° rotation, for short and long wire technique	35 mm	200 cm	.035" ≥ 200 cm	3,2 mm	5



ATTENTION: medwork products of the BAS series are perfectly suited for use with other system products in this series. Please note that when combined with products / instruments from other manufacturers substantial functional limitations may occur. A liability of medwork for such cases is excluded.



For guide wires $\geq 200^*$



Maximum expansion power

*Figure: BAS1-K3-35-28-200



The right tool for every situation

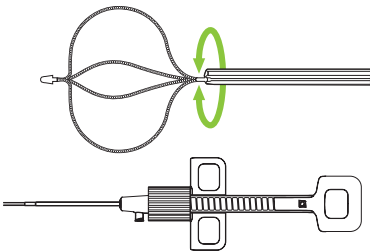
No matter how large the ,rock‘ may be, Rockstar is fearless: with the new stone remover for lithotripsy you are ideally equipped for retrieving gallstones.

The guide wire lumen enables you to reach the location of the stone reliably. The innovative operating concept allows intuitive pulverisation of concretions if necessary.

ROCKSTAR Lithotriptor stone extraction basket



Product Code	Order No.	Characteristics	ø Basket	Length	Accepted Guide Wire	ø Working Channel	Unit
BAS3-K2-35-35-200	502486	twist'n'CATCH-Basket, integrated lithotripsy function	35 mm	200 cm	.035"	4,2 mm	2



ATTENTION: medwork products of the BAS series are perfectly suited for use with other system products in this series. Please note that when combined with products / instruments from other manufacturers substantial functional limitations may occur. A liability of medwork for such cases is excluded.

Stone extraction baskets

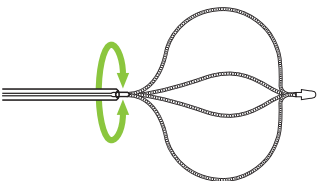


	Product Code	Order No.	Characteristics	ø Basket	Length	ø Working Channel	Unit
	BAS1-A2-20-23-200	500018	Hexagonal	20 mm	200 cm	2,8 mm	5
	BAS1-A2-25-23-200	500020	Hexagonal	25 mm	200 cm	2,8 mm	5
	BAS1-A2-30-23-200	500022	Hexagonal	30 mm	200 cm	2,8 mm	5
	BAS1-A2-35-23-200	500024	Hexagonal	35 mm	200 cm	2,8 mm	5
	BAS1-C1-20-18-260	500025	Half twisted, Balloon Enteroscopy	20 mm	260 cm	2,0 mm	2
	BAS1-C2-25-23-260	500026	Half twisted, Balloon Enteroscopy	25 mm	260 cm	2,8 mm	2

ATTENTION: medwork products of the BAS series are perfectly suited for use with other system products in this series. Please note that when combined with products / instruments from other manufacturers substantial functional limitations may occur. A liability of medwork for such cases is excluded.

Stone extraction baskets (Reusable)

134°C

	Product Code	Order No.	Characteristics	ø Basket	Length	ø Working Channel	Unit
	twist'n'CATCH BAS2-K2-25-23-200	500120	Spherical, 130° rotation	35 mm	200 cm	2,8 mm	1
	BAS2-A2-25-23-200	500083	Hexagonal	25 mm	200 cm	2,8 mm	1
	BAS2-A2-30-23-200	500084	Hexagonal	30 mm	200 cm	2,8 mm	1
	BAS2-C1-15-18-200	500096	Half twisted	15 mm	200 cm	2,0 mm	1

ATTENTION: medwork products of the BAS series are perfectly suited for use with other system products in this series. Please note that when combined with products / instruments from other manufacturers substantial functional limitations may occur. A liability of medwork for such cases is excluded.



The lithotripter for tough cases

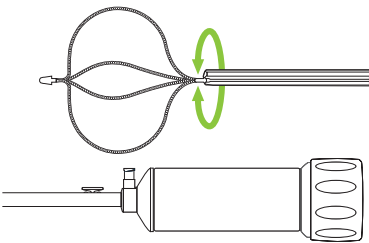
Ready to use immediately without assembly. With the proven twist´n´CATCH basket you capture stones quickly and reliably. The crown head design of the metal coil ensures precision

force transmission to the stone and protects against basket detachment. The handle offers an integrated, additional Power² function for really tough cases.

rotaCRUSH Lithotripter



Product Code	Order No.	Characteristics	ø Basket	Length	ø Working Channel	Unit
LIT3-K2-30-35-200	502165	twist´n´CATCH-Basket, integrated catheter, spiral spring, handle	35 mm	200 cm	3,8 mm	1



ATTENTION: medwork products of the LIT series are perfectly suited for use with other system products in this series. Please note that when combined with products / instruments from other manufacturers substantial functional limitations may occur. A liability of medwork for such cases is excluded.

Lithotripter baskets



	Product Code	Order No.	Characteristics	ø Basket	Length	ø Working Channel	Unit
	twist'n'CATCH	500826	Spherical, 130° rotation	35 mm	200 400 cm	2,8 mm	2
	LIT1-K2-25-23-200						
	LIT1-C3-20-23-200	500822	Half twisted	20 mm	200 400 cm	2,8 mm	2
	LIT1-C3-25-23-200	500823	Half twisted	25 mm	200 400 cm	2,8 mm	2
	LIT1-C3-30-23-200	500824	Half twisted	30 mm	200 400 cm	2,8 mm	2
	LIT1-C3-35-23-200	500825	Half twisted	35 mm	200 400 cm	2,8 mm	2

ATTENTION: medwork products of the LIT series are perfectly suited for use with other system products in this series. Please note that when combined with products / instruments from other manufacturers substantial functional limitations may occur. A liability of medwork for such cases is excluded.

Lithotripter baskets (Reusable)

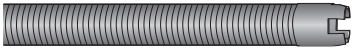
134°C

	Product Code	Order No.	Characteristics	ø Basket	Length	ø Working Channel	Unit
	twist'n'CATCH	500884	Spherical, 130° rotation	35 mm	200 400 cm	2,8 mm	1
	LIT2-K2-25-23-200						
	LIT2-C1-15-18-200	500871	Half twisted	15 mm	200 400 cm	2,0 mm	1
	LIT2-C3-20-23-200	500877	Half twisted	20 mm	200 400 cm	2,8 mm	1
	LIT2-C3-25-23-200	500878	Half twisted	25 mm	200 400 cm	2,8 mm	1
	LIT2-C3-30-23-200	500879	Half twisted	30 mm	200 400 cm	2,8 mm	1
	LIT2-C3-35-23-200	500880	Half twisted	35 mm	200 400 cm	2,8 mm	1

ATTENTION: medwork products of the LIT series are perfectly suited for use with other system products in this series. Please note that when combined with products / instruments from other manufacturers substantial functional limitations may occur. A liability of medwork for such cases is excluded.

Lithotripter springs



	Product Code	Order No.	Characteristics	Length	ø Working Channel	Unit
	LIT1-G4-26-185	502304	Spiral spring, transendoscopic, bile duct	185 cm	2,8 mm	2
	LIT1-N4-38-090	502305	Spiral spring, emergency, bile duct	90 cm	-	2

ATTENTION: medwork products of the LIT series are perfectly suited for use with other system products in this series. Please note that when combined with products / instruments from other manufacturers substantial functional limitations may occur. A liability of medwork for such cases is excluded.

Handle (Reusable)

134°C

	Product Code	Order No.	Characteristics	Unit
	LIT2-D-HAN	500881	Handle, pull through technique	1

ATTENTION: medwork products of the LIT series are perfectly suited for use with other system products in this series. Please note that when combined with products / instruments from other manufacturers substantial functional limitations may occur. A liability of medwork for such cases is excluded.



Infinitely adjustable guide catheter length

Precision stent placement due to optimal force transmission

The placement system: one for all

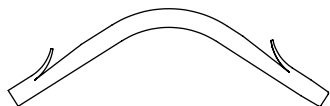
KENA

All in perfect flux

Inspired by the music, tuned to the finest detail: the new Kena series allows simple and precise placement of the prosthesis as a result of the perfect interplay between bending strength and flexibility.

Even multi-stenting with different prosthetic diameters (8.5 and 10 Fr), including repositioning, is extremely efficient with the One-for-All placement system.

KENA-Biliary stents (2 Flaps, centrally bent)



Product Code	Order No.	Color	Diameter	Length between flaps	Total Length	Unit
PR01-C2-07-05	502362	Grey	7 Fr	5 cm	6,5 cm	1
PR01-C2-07-07	502368	Grey	7 Fr	7 cm	8,5 cm	1
PR01-C2-07-09	502366	Grey	7 Fr	9 cm	10,5 cm	1
PR01-C2-07-11	502367	Grey	7 Fr	11 cm	12,5 cm	1
PR01-C2-07-13	502369	Grey	7 Fr	13 cm	14,5 cm	1
PR01-C2-07-15	502370	Grey	7 Fr	15 cm	16,5 cm	1
PR01-C2-07-17	502371	Grey	7 Fr	17 cm	18,5 cm	1
PR01-C2-07-19	502372	Grey	7 Fr	19 cm	20,5 cm	1
PR01-C2-08-05	502373	Green	8.5 Fr	5 cm	6,5 cm	1
PR01-C2-08-07	502374	Green	8.5 Fr	7 cm	8,5 cm	1
PR01-C2-08-09	502375	Green	8.5 Fr	9 cm	10,5 cm	1
PR01-C2-08-11	502376	Green	8.5 Fr	11 cm	12,5 cm	1
PR01-C2-08-13	502377	Green	8.5 Fr	13 cm	14,5 cm	1
PR01-C2-08-15	502378	Green	8.5 Fr	15 cm	16,5 cm	1
PR01-C2-08-17	502379	Green	8.5 Fr	17 cm	18,5 cm	1
PR01-C2-08-19	502380	Green	8.5 Fr	19 cm	20,5 cm	1
PR01-C2-10-05	502381	Blue	10 Fr	5 cm	6,5 cm	1
PR01-C2-10-06	502419	Blue	10 Fr	6 cm	7,5 cm	1
PR01-C2-10-07	502382	Blue	10 Fr	7 cm	8,5 cm	1
PR01-C2-10-08	502420	Blue	10 Fr	8 cm	9,5 cm	1
PR01-C2-10-09	502383	Blue	10 Fr	9 cm	10,5 cm	1
PR01-C2-10-10	502421	Blue	10 Fr	10 cm	11,5 cm	1
PR01-C2-10-11	502384	Blue	10 Fr	11 cm	12,5 cm	1
PR01-C2-10-12	502422	Blue	10 Fr	12 cm	13,5 cm	1
PR01-C2-10-13	502385	Blue	10 Fr	13 cm	14,5 cm	1
PR01-C2-10-14	502423	Blue	10 Fr	14 cm	15,5 cm	1
PR01-C2-10-15	502386	Blue	10 Fr	15 cm	16,5 cm	1
PR01-C2-10-17	502387	Blue	10 Fr	17 cm	18,5 cm	1
PR01-C2-10-19	502388	Blue	10 Fr	19 cm	20,5 cm	1

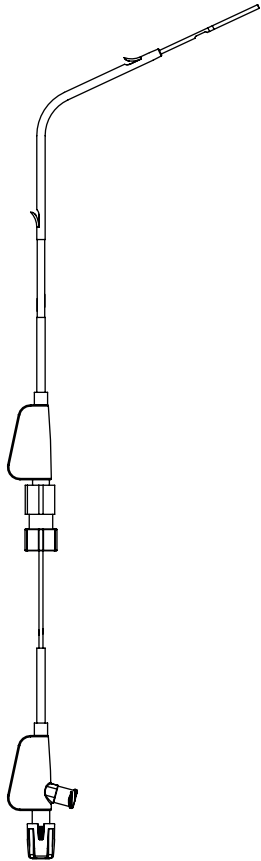
KENA-Biliary stents (2 Flaps, duodenal bent)



	Product Code	Order No.	Color	Diameter	Length between flaps	Total Length	Unit
	PR01-T2-07-05	502392	Grey	7 Fr	5 cm	6,5 cm	1
	PR01-T2-07-07	502395	Grey	7 Fr	7 cm	8,5 cm	1
	PR01-T2-07-09	502393	Grey	7 Fr	9 cm	10,5 cm	1
	PR01-T2-07-11	502394	Grey	7 Fr	11 cm	12,5 cm	1
	PR01-T2-07-13	502396	Grey	7 Fr	13 cm	14,5 cm	1
	PR01-T2-07-15	502397	Grey	7 Fr	15 cm	16,5 cm	1
	PR01-T2-07-17	502398	Grey	7 Fr	17 cm	18,5 cm	1
	PR01-T2-07-19	502399	Grey	7 Fr	19 cm	20,5 cm	1
	PR01-T2-08-05	502400	Green	8.5 Fr	5 cm	6,5 cm	1
	PR01-T2-08-07	502401	Green	8.5 Fr	7 cm	8,5 cm	1
	PR01-T2-08-09	502402	Green	8.5 Fr	9 cm	10,5 cm	1
	PR01-T2-08-11	502403	Green	8.5 Fr	11 cm	12,5 cm	1
	PR01-T2-08-13	502404	Green	8.5 Fr	13 cm	14,5 cm	1
	PR01-T2-08-15	502405	Green	8.5 Fr	15 cm	16,5 cm	1
	PR01-T2-08-17	502406	Green	8.5 Fr	17 cm	18,5 cm	1
	PR01-T2-08-19	502407	Green	8.5 Fr	19 cm	20,5 cm	1
	PR01-T2-10-05	502408	Blue	10 Fr	5 cm	6,5 cm	1
	PR01-T2-10-06	502424	Blue	10 Fr	6 cm	7,5 cm	1
	PR01-T2-10-07	502409	Blue	10 Fr	7 cm	8,5 cm	1
	PR01-T2-10-08	502425	Blue	10 Fr	8 cm	9,5 cm	1
	PR01-T2-10-09	502410	Blue	10 Fr	9 cm	10,5 cm	1
	PR01-T2-10-10	502426	Blue	10 Fr	10 cm	11,5 cm	1
	PR01-T2-10-11	502411	Blue	10 Fr	11 cm	12,5 cm	1
	PR01-T2-10-12	502427	Blue	10 Fr	12 cm	13,5 cm	1
	PR01-T2-10-13	502412	Blue	10 Fr	13 cm	14,5 cm	1
	PR01-T2-10-14	502428	Blue	10 Fr	14 cm	15,5 cm	1
	PR01-T2-10-15	502413	Blue	10 Fr	15 cm	16,5 cm	1
	PR01-T2-10-17	502414	Blue	10 Fr	17 cm	18,5 cm	1
	PR01-T2-10-19	502415	Blue	10 Fr	19 cm	20,5 cm	1

Preloaded **KENA**-Biliary stents (2 Flaps, centrally bent)

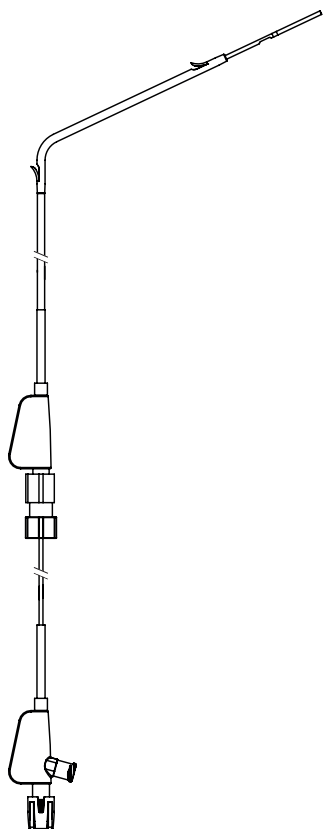
For short and long wire technique



Product Code	Order No.	Color	Diameter	Length between flaps	Total Length	ø Working Channel	Unit
PR03-C2-08-05	502435	Green	8.5 Fr	5 cm	6,5 cm	4,2 mm	1
PR03-C2-08-07	502438	Green	8.5 Fr	7 cm	8,5 cm	4,2 mm	1
PR03-C2-08-09	502439	Green	8.5 Fr	9 cm	10,5 cm	4,2 mm	1
PR03-C2-08-11	502440	Green	8.5 Fr	11 cm	12,5 cm	4,2 mm	1
PR03-C2-08-13	502441	Green	8.5 Fr	13 cm	14,5 cm	4,2 mm	1
PR03-C2-08-15	502442	Green	8.5 Fr	15 cm	16,5 cm	4,2 mm	1
PR03-C2-08-17	502443	Green	8.5 Fr	17 cm	18,5 cm	4,2 mm	1
PR03-C2-08-19	502502	Green	8.5 Fr	19 cm	20,5 cm	4,2 mm	1
PR03-C2-10-05	502444	Blue	10 Fr	5 cm	6,5 cm	4,2 mm	1
PR03-C2-10-06	502445	Blue	10 Fr	6 cm	7,5 cm	4,2 mm	1
PR03-C2-10-07	502446	Blue	10 Fr	7 cm	8,5 cm	4,2 mm	1
PR03-C2-10-08	502447	Blue	10 Fr	8 cm	9,5 cm	4,2 mm	1
PR03-C2-10-09	502448	Blue	10 Fr	9 cm	10,5 cm	4,2 mm	1
PR03-C2-10-10	502449	Blue	10 Fr	10 cm	11,5 cm	4,2 mm	1
PR03-C2-10-11	502450	Blue	10 Fr	11 cm	12,5 cm	4,2 mm	1
PR03-C2-10-12	502451	Blue	10 Fr	12 cm	13,5 cm	4,2 mm	1
PR03-C2-10-13	502452	Blue	10 Fr	13 cm	14,5 cm	4,2 mm	1
PR03-C2-10-14	502453	Blue	10 Fr	14 cm	15,5 cm	4,2 mm	1
PR03-C2-10-15	502454	Blue	10 Fr	15 cm	16,5 cm	4,2 mm	1
PR03-C2-10-17	502455	Blue	10 Fr	17 cm	18,5 cm	4,2 mm	1
PR03-C2-10-19	502503	Blue	10 Fr	19 cm	20,5 cm	4,2 mm	1
PR03-C2-10-21	502504	Blue	10 Fr	21 cm	22,5 cm	4,2 mm	1
PR03-C2-10-23	502505	Blue	10 Fr	23 cm	24,5 cm	4,2 mm	1
PR03-C2-10-25	502506	Blue	10 Fr	25 cm	26,5 cm	4,2 mm	1

Preloaded **KENA**-Biliary stents (2 Flaps, duodenal bent)

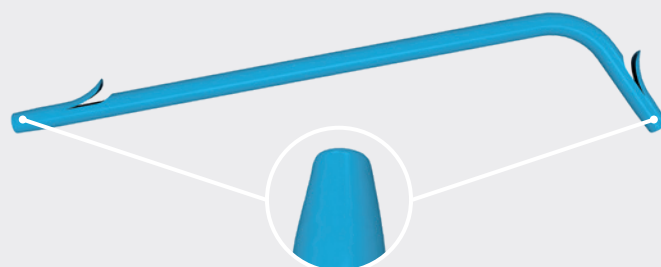
For short and long wire technique



Product Code	Order No.	Color	Diameter	Length between flaps	Total Length	ø Working Channel	Unit
PR03-T2-08-05	502436	Green	8.5 Fr	5 cm	6,5 cm	4,2 mm	1
PR03-T2-08-07	502456	Green	8.5 Fr	7 cm	8,5 cm	4,2 mm	1
PR03-T2-08-09	502457	Green	8.5 Fr	9 cm	10,5 cm	4,2 mm	1
PR03-T2-08-11	502458	Green	8.5 Fr	11 cm	12,5 cm	4,2 mm	1
PR03-T2-08-13	502459	Green	8.5 Fr	13 cm	14,5 cm	4,2 mm	1
PR03-T2-08-15	502460	Green	8.5 Fr	15 cm	16,5 cm	4,2 mm	1
PR03-T2-08-17	502461	Green	8.5 Fr	17 cm	18,5 cm	4,2 mm	1
PR03-T2-08-19	502507	Green	8.5 Fr	19 cm	20,5 cm	4,2 mm	1
PR03-T2-10-05	502462	Blue	10 Fr	5 cm	6,5 cm	4,2 mm	1
PR03-T2-10-06	502463	Blue	10 Fr	6 cm	7,5 cm	4,2 mm	1
PR03-T2-10-07	502464	Blue	10 Fr	7 cm	8,5 cm	4,2 mm	1
PR03-T2-10-08	502465	Blue	10 Fr	8 cm	9,5 cm	4,2 mm	1
PR03-T2-10-09	502466	Blue	10 Fr	9 cm	10,5 cm	4,2 mm	1
PR03-T2-10-10	502467	Blue	10 Fr	10 cm	11,5 cm	4,2 mm	1
PR03-T2-10-11	502468	Blue	10 Fr	11 cm	12,5 cm	4,2 mm	1
PR03-T2-10-12	502469	Blue	10 Fr	12 cm	13,5 cm	4,2 mm	1
PR03-T2-10-13	502470	Blue	10 Fr	13 cm	14,5 cm	4,2 mm	1
PR03-T2-10-14	502471	Blue	10 Fr	14 cm	15,5 cm	4,2 mm	1
PR03-T2-10-15	502472	Blue	10 Fr	15 cm	16,5 cm	4,2 mm	1
PR03-T2-10-17	502473	Blue	10 Fr	17 cm	18,5 cm	4,2 mm	1
PR03-T2-10-19	502508	Blue	10 Fr	19 cm	20,5 cm	4,2 mm	1
PR03-T2-10-21	502509	Blue	10 Fr	21 cm	22,5 cm	4,2 mm	1
PR03-T2-10-23	502510	Blue	10 Fr	23 cm	24,5 cm	4,2 mm	1
PR03-T2-10-25	502511	Blue	10 Fr	25 cm	26,5 cm	4,2 mm	1

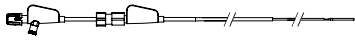
Tips tapered on both sides

The unique bilateral tip shaping of the duodenal Kena prostheses facilitates placement and minimises the perforation risk. Alternatively, the prostheses can be laid across a bifurcation with the bend first and thus be anchored in place. This ensures a better hold and reduces the risk of migration.



KENA-Guide catheters, -Pusher and -Insertion kit



	Product Code	Order No.	Characteristics	Diameter	Length	Accepted Guide Wire	ø Working Channel	Unit
	PR01-K1-05-220-35	502491	Guide catheter, grey, for 8.5 and 10 Fr Biliary stents	5 Fr	220 cm	.035"	2,0 mm	1
	PR01-P2-07-180	502494	Pusher, white, for 7 Fr Biliary stents	7 Fr	180 cm	.035"	2,8 mm	1
	PR01-P1-09-180	502492	Pusher, white, for 8.5 and 10 Fr Biliary stents	9 Fr	180 cm	.035"	3,2 mm	1
	PR01-S1-05-220-35	502493	Insertion kit for 8.5 and 10 Fr Biliary stents, LL-connection, distal radiopaque marking, for short and long wire technique	9 Fr	220 cm	.035"	4,2 mm	1

Biliary stents (8 Flaps)

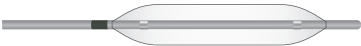


	Product Code	Order No.	Characteristics	Diameter	Length between Flaps	Total Length	Unit
	PR01-A2-10-04-06	501519	Tapered, straight, PTFE	10 Fr	4 cm	6 cm	1
	PR01-A2-10-06-08	501521	Tapered, straight, PTFE	10 Fr	6 cm	8 cm	1
	PR01-A2-10-09-11	501524	Tapered, straight, PTFE	10 Fr	9 cm	11 cm	1
	PR01-A2-10-12-14	501527	Tapered, straight, PTFE	10 Fr	12 cm	14 cm	1

Dilation balloons

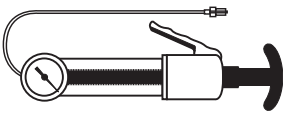
Working Length 230 cm

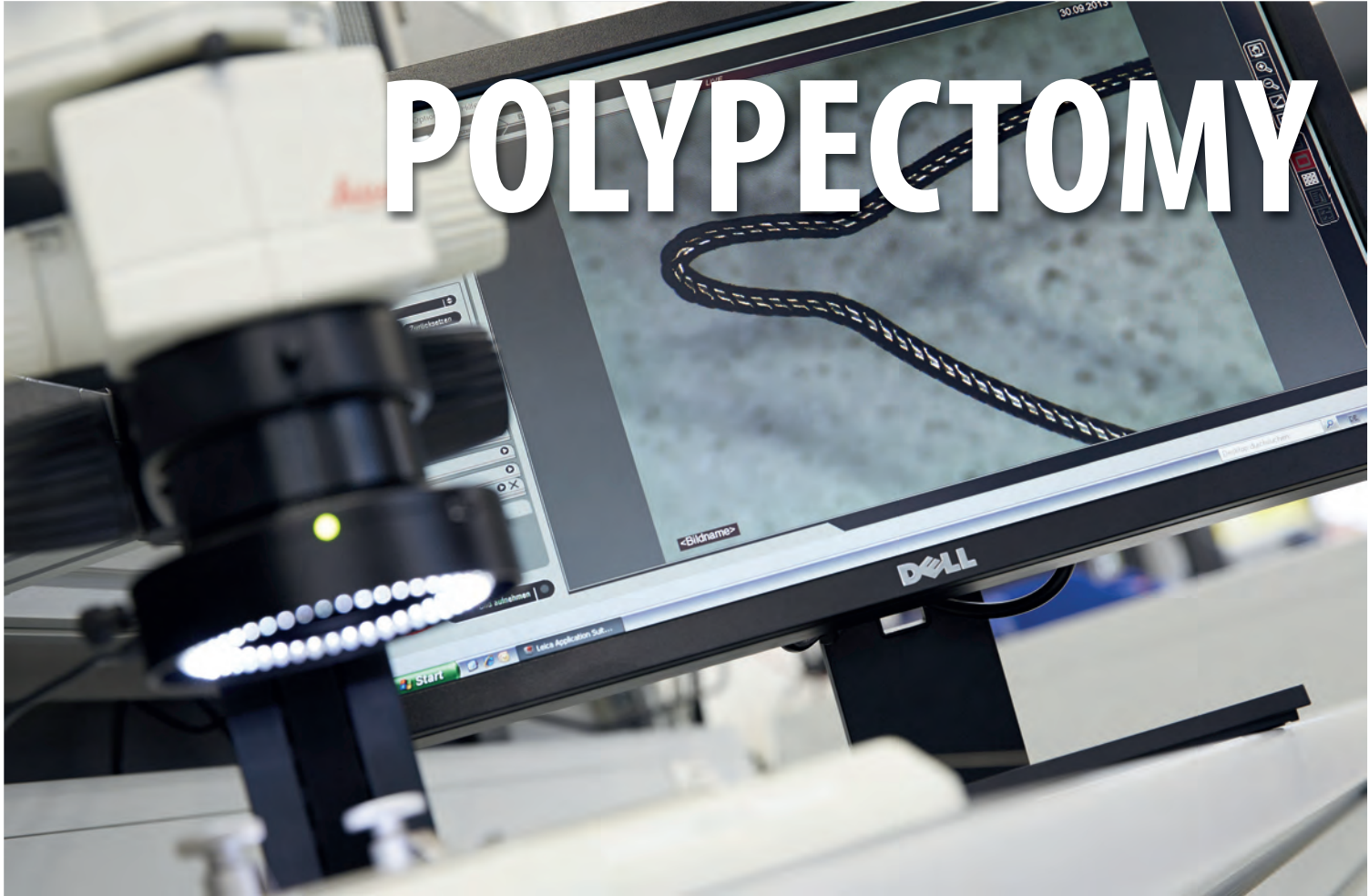


	Product Code	Order No.	Characteristics	ø Balloon	Length Balloon	Accepted Guide Wire	ø Working Channel	Unit
	DIL1-A1-06-40-23-35	502268	2 Radiopaque markings, tapered catheter (2,3 1,8 mm), for short and long wire technique	6 mm	40 mm	.035" ≥ 200 cm	2,8 mm	2
	DIL1-A1-08-40-23-35	502269	2 Radiopaque markings, tapered catheter (2,3 1,8 mm), for short and long wire technique	8 mm	40 mm	.035" ≥ 200 cm	2,8 mm	2
	DIL1-A1-10-40-23-35	502270	2 Radiopaque markings, tapered catheter (2,3 1,8 mm), for short and long wire technique	10 mm	40 mm	.035" ≥ 200 cm	2,8 mm	2
	DIL1-A1-12-60-23-35	502271	2 Radiopaque markings, for short and long wire technique	12 mm	60 mm	.035" ≥ 200 cm	2,8 mm	2
	DIL1-A1-14-60-23-35	502272	2 Radiopaque markings, for short and long wire technique	14 mm	60 mm	.035" ≥ 200 cm	2,8 mm	2
	DIL1-A1-16-60-23-35	502273	2 Radiopaque markings, for short and long wire technique	16 mm	60 mm	.035" ≥ 200 cm	2,8 mm	2
	DIL1-A1-18-60-23-35	502274	2 Radiopaque markings, for short and long wire technique	18 mm	60 mm	.035" ≥ 200 cm	2,8 mm	2
	DIL1-A1-20-60-23-35	502275	2 Radiopaque markings, for short and long wire technique	20 mm	60 mm	.035" ≥ 200 cm	3,2 mm	2

Insufflation device



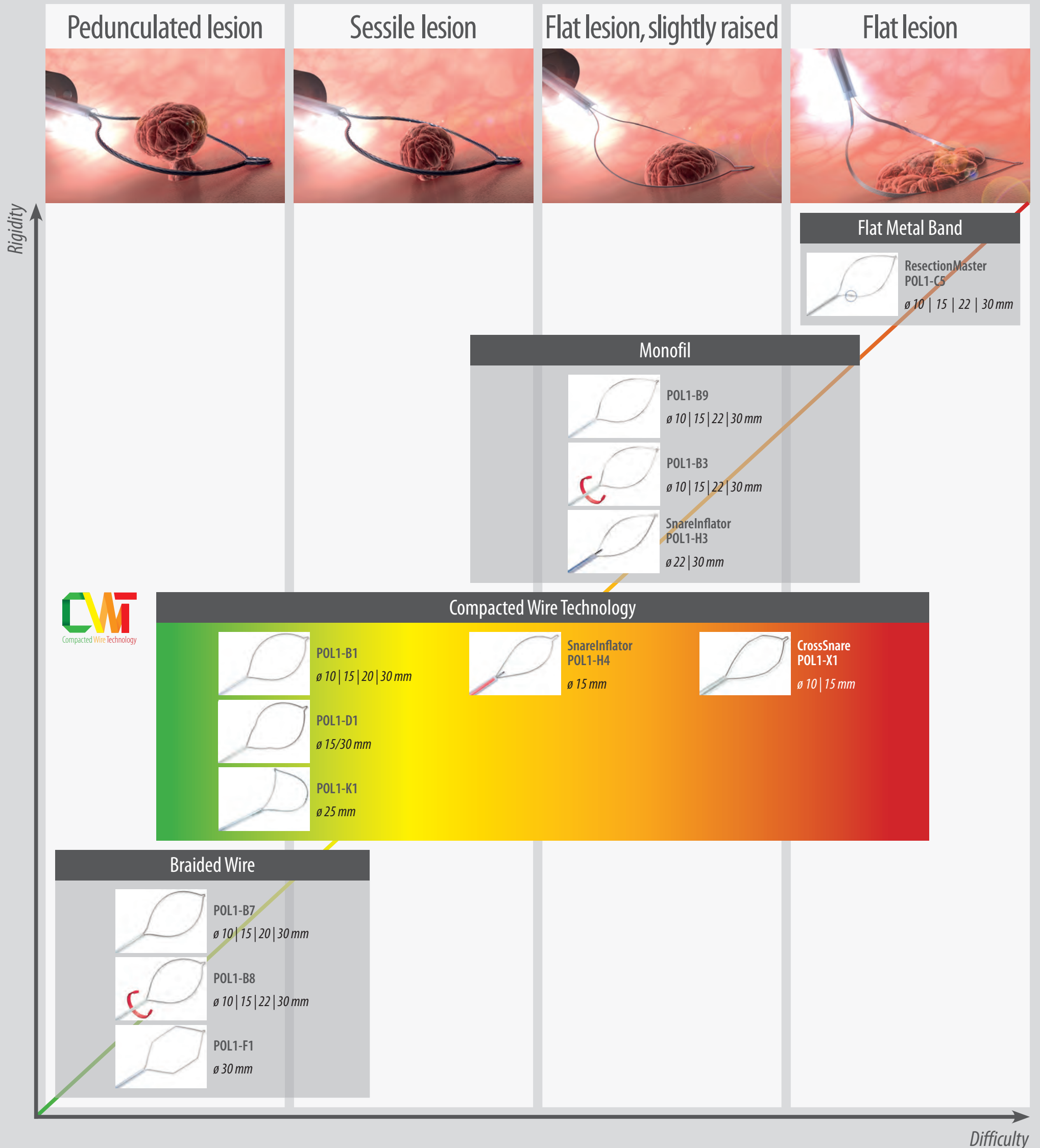
	Product Code	Order No.	Characteristics	Unit
	DIL1-B1-60	502278	60 ml volume, 12 Atm maximum pressure	1



POLYPECTOMY

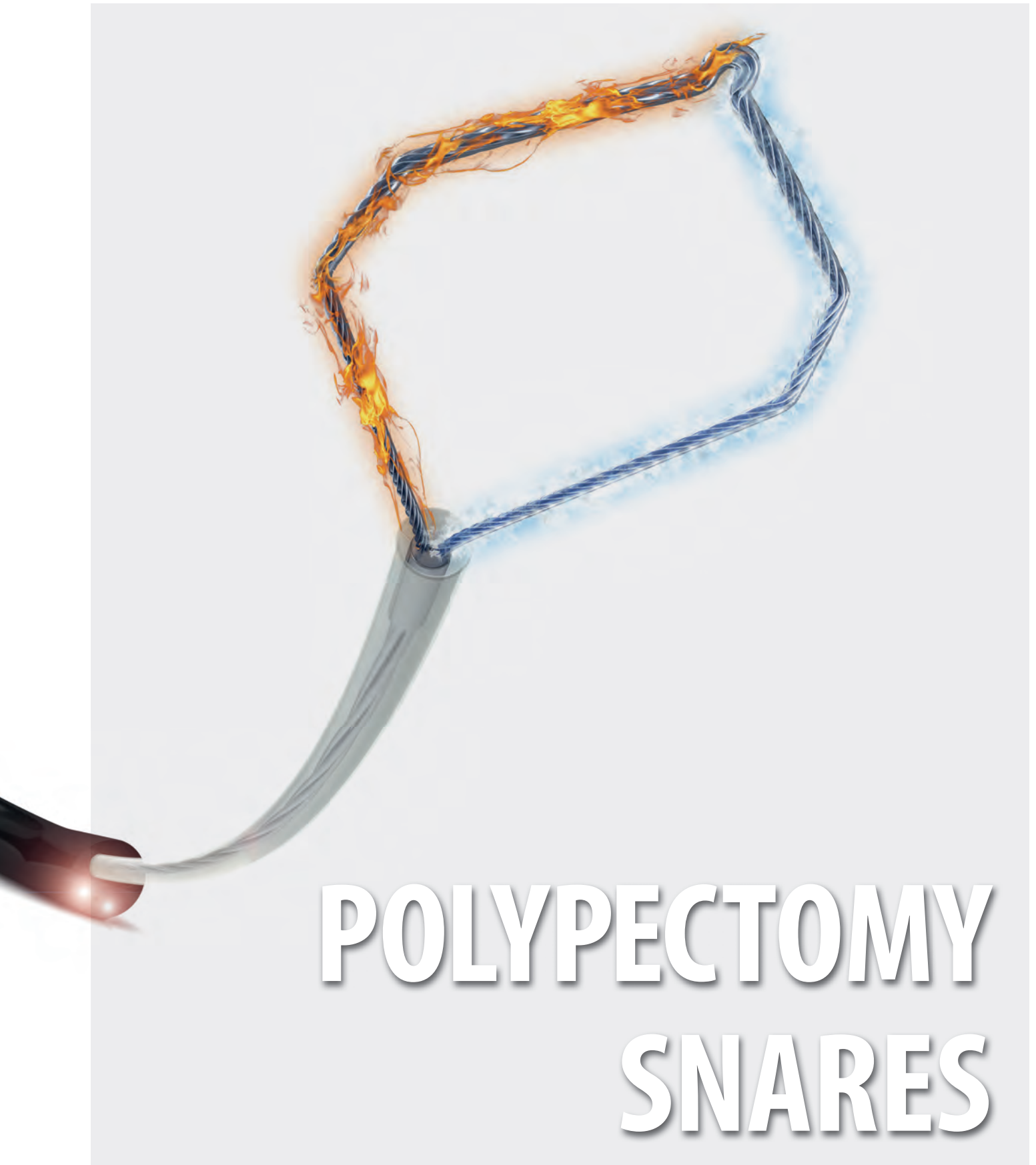
CrossSnare ResectionMaster SnareInflator MANTA lcus² OCTOPUS KOALA FLAMINGO

Polypectomy Snares	2-1	Polyp Traps	2-18
Injection Needles	2-10	Spray Catheters	2-20
Foreign Body Retrieval Nets	2-14	Cytology Brushes	2-21
Foreign Body Forceps	2-16	Examination Pants	2-21
Protection Cap	2-16	BBS Therapy	2-22



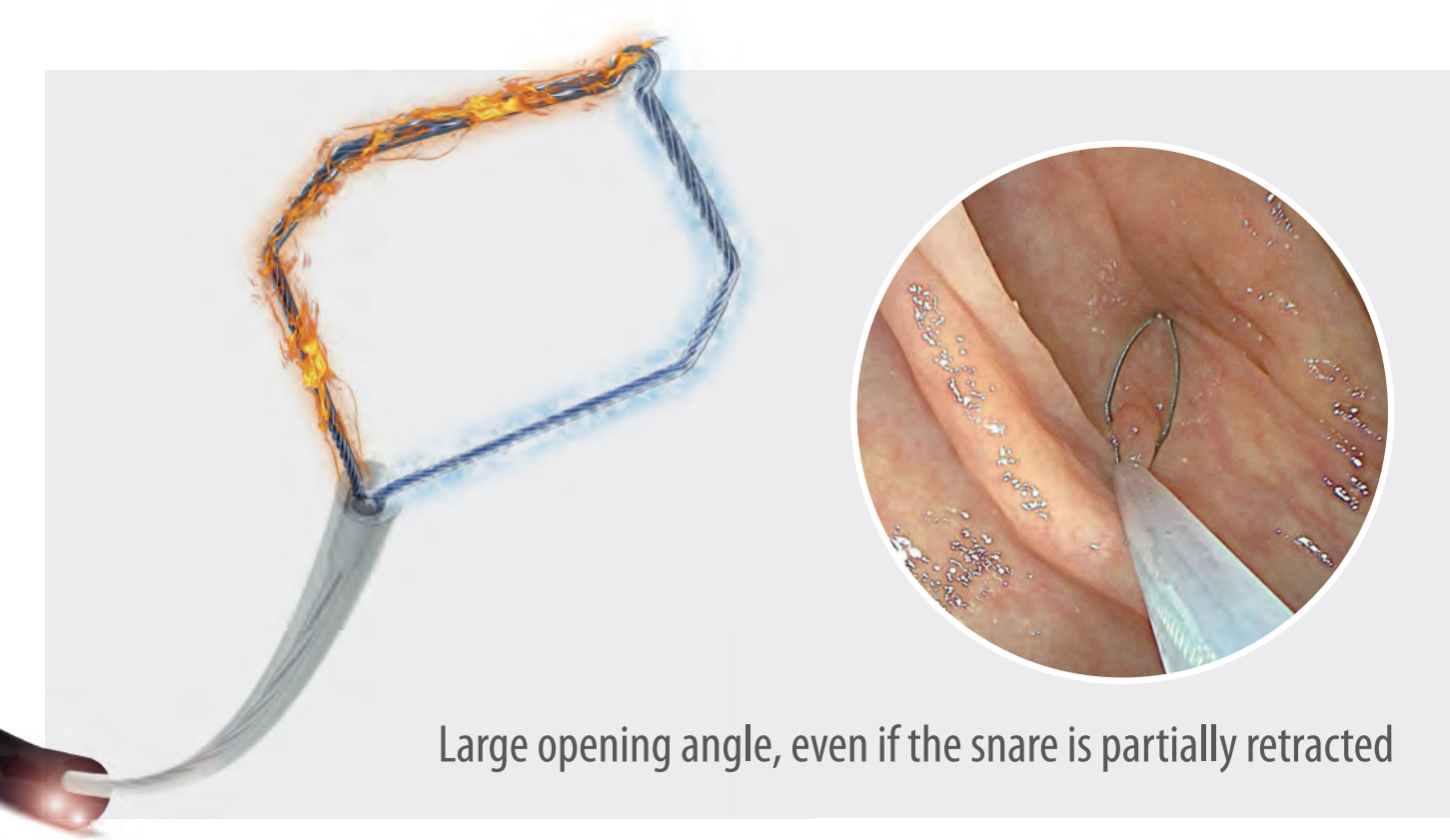
Polypectomy Snares

Product overview



POLYPECTOMY SNARES

Polypectomy



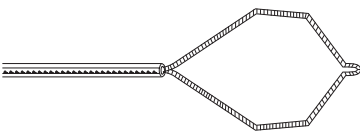
Large opening angle, even if the snare is partially retracted

More than just a cold snare - a hybrid comprising HOT and COLD

Over 90% of all polyps are smaller than 10 mm. Especially a number of small, flat lesions in the caecum or right colon constitute special challenges for the instrumentation. CrossSnare is the first hybrid snare, and the only one, to have been specially developed for the majority of polyps of clinical

relevance in terms of ablation. The large opening angle, even if the snare is partially retracted, ensures optimal snare adjustment to match the size of the polyps between 3 mm and 15 mm. Compacted Wire Technology provides tissue-sparing cutting properties - both with and without HF current.

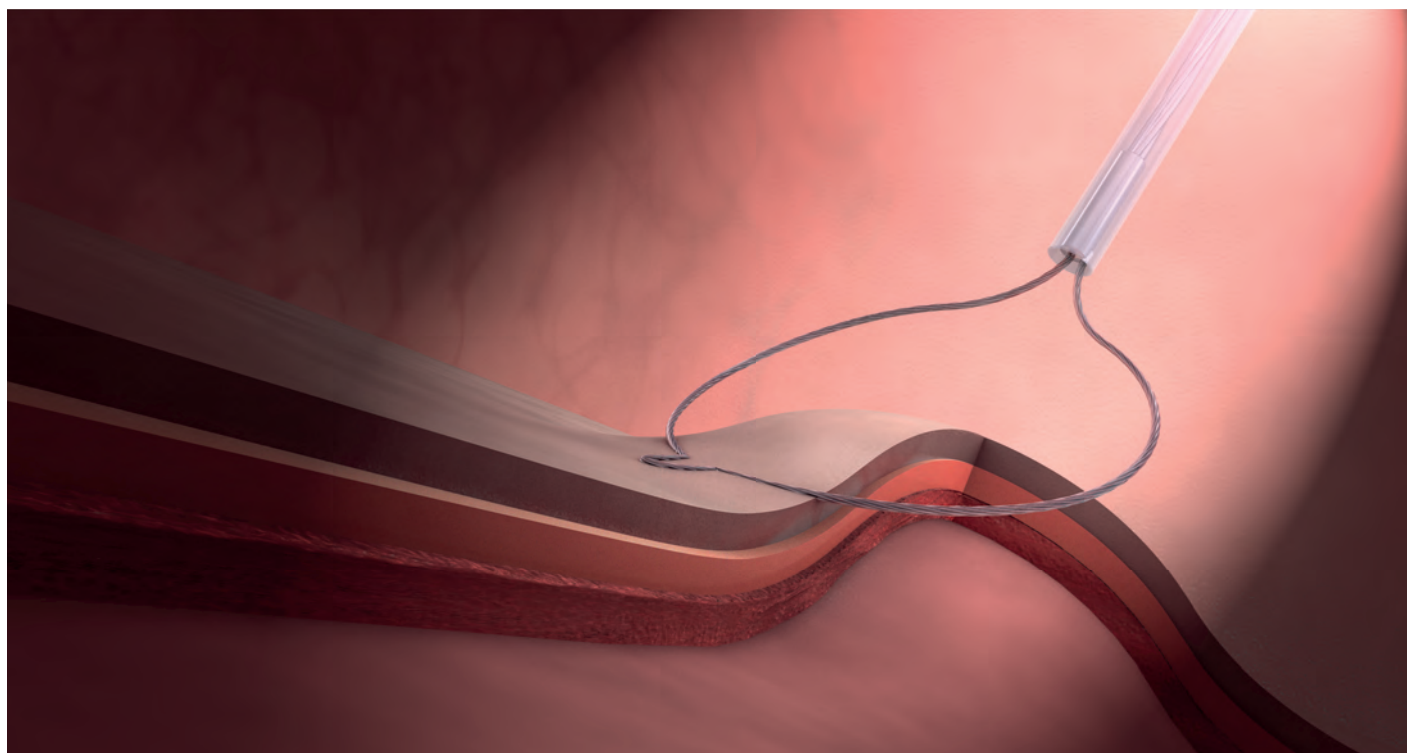
CrossSnare Polypectomy snares for Cold and HF snaring



Product Code	Order No.	Characteristics	ø Snare	Length	ø Working Channel	Unit
POL1-X1-10-23-220-OL	502308	Kite, CWT	10 mm	220 cm	2,8 mm	10
POL1-X1-15-23-220-OL	502309	Kite, CWT	15 mm	220 cm	2,8 mm	10



Polypectomy



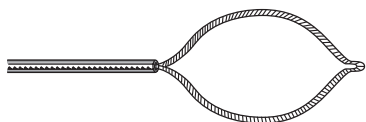
Compacted Wire Technology (CWT)

Compacted Wire Technology combines the benefits of a mono-filament snare with those of a braided snare:

- ✓ Easier positioning with flat lesions
- ✓ Sparing tissue ablation

Polypectomy snares (CWT)



	Product Code	Order No.	Characteristics	ø Snare	Length	ø Working Channel	Unit
	POL1-B1-10-23-220-OL	501891	Convex	10 mm	220 cm	2,8 mm	10
	POL1-B1-15-23-220-OL	501207	Convex	15 mm	220 cm	2,8 mm	10
	POL1-B1-20-23-220-OL	502307	Convex	20 mm	220 cm	2,8 mm	10
	POL1-B1-30-23-220-OL	501208	Convex	30 mm	220 cm	2,8 mm	10
	POL1-B1-10-23-260-OL*	502529	Convex, Balloon Enteroscopy	10 mm	260 cm	2,8 mm	10
	POL1-B1-15-23-260-OL*	502530	Convex, Balloon Enteroscopy	15 mm	260 cm	2,8 mm	10
	POL1-B1-20-23-260-OL*	502531	Convex, Balloon Enteroscopy	20 mm	260 cm	2,8 mm	10
	POL1-B1-30-23-260-OL	501209	Convex, Balloon Enteroscopy	30 mm	260 cm	2,8 mm	10

*Available from April 2018

Polypectomy

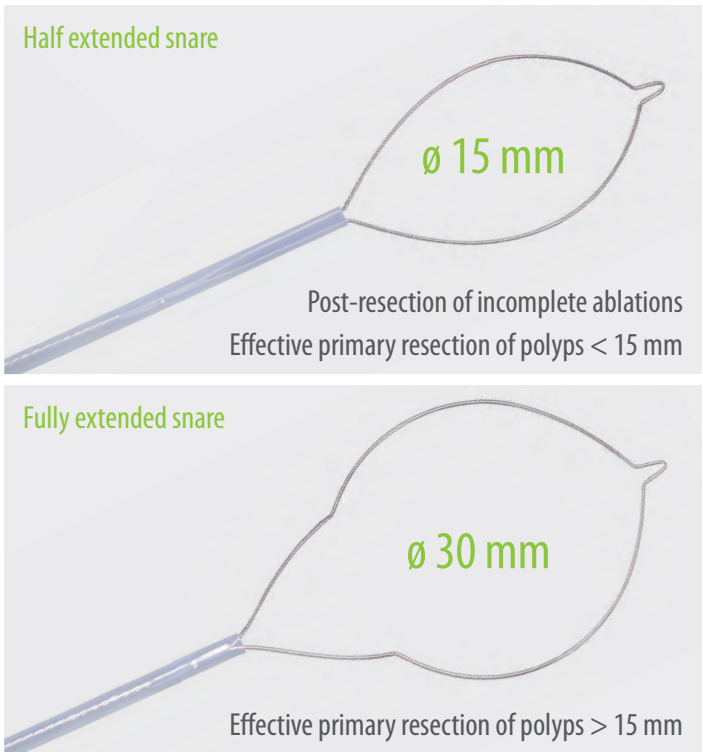
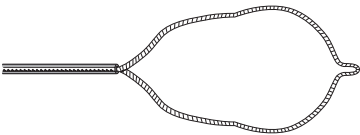
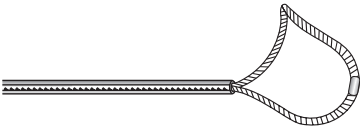


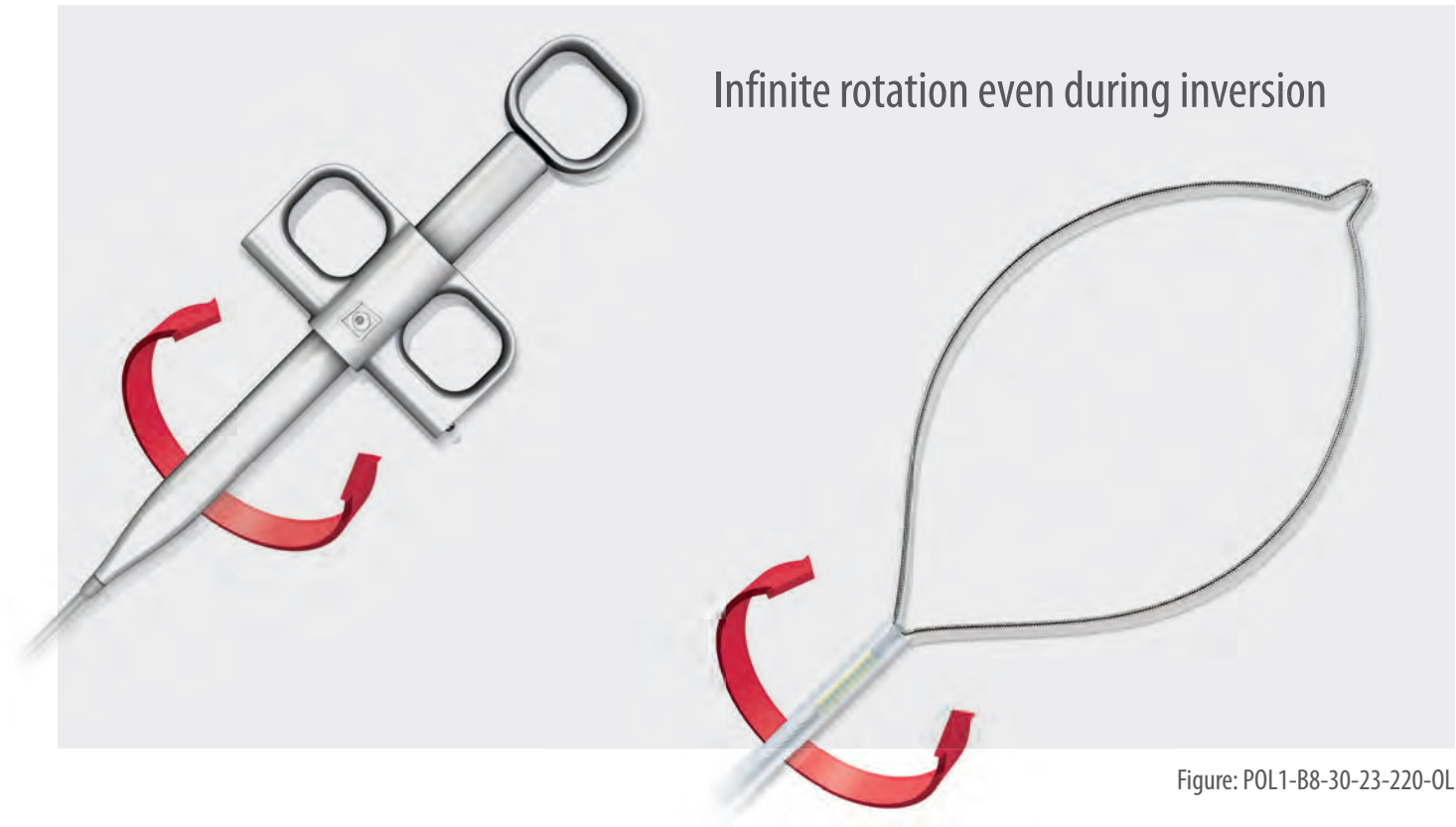
Figure: POL1-D1-30-23-220-OL

Polypectomy snares (CWT)



	Product Code	Order No.	Characteristics	ø Snare	Length	ø Working Channel	Unit
	POL1-D1-30-23-220-OL	501223	Convex, combi	15 30 mm	220 cm	2,8 mm	10
	POL1-K1-25-23-220-OL	502102	Asymmetrical	25 mm	220 cm	2,8 mm	10

Polypectomy



Polypectomy snares (Braided wire)



	Product Code	Order No.	Characteristics	ø Snare	Length	ø Working Channel	Unit
	POL1-B7-10-23-220-OL	502288	Oval	10 mm	220 cm	2,8 mm	10
	POL1-B7-15-23-220-OL	502514	Oval	15 mm	220 cm	2,8 mm	10
	POL1-B7-20-23-220-OL	501903	Oval	20 mm	220 cm	2,8 mm	10
	POL1-B7-30-23-220-OL	501218	Oval	30 mm	220 cm	2,8 mm	10
	POL1-B8-10-23-220-OL	502527	Oval, rotatable	10 mm	220 cm	2,8 mm	10
	POL1-B8-15-23-220-OL	502528	Oval, rotatable	15 mm	220 cm	2,8 mm	10
	POL1-B8-22-23-220-OL	501219	Oval, rotatable	22 mm	220 cm	2,8 mm	10
	POL1-B8-30-23-220-OL	501220	Oval, rotatable	30 mm	220 cm	2,8 mm	10
	POL1-F1-30-23-220-OL	502101	Hexagonal	30 mm	220 cm	2,8 mm	10



Polypectomy

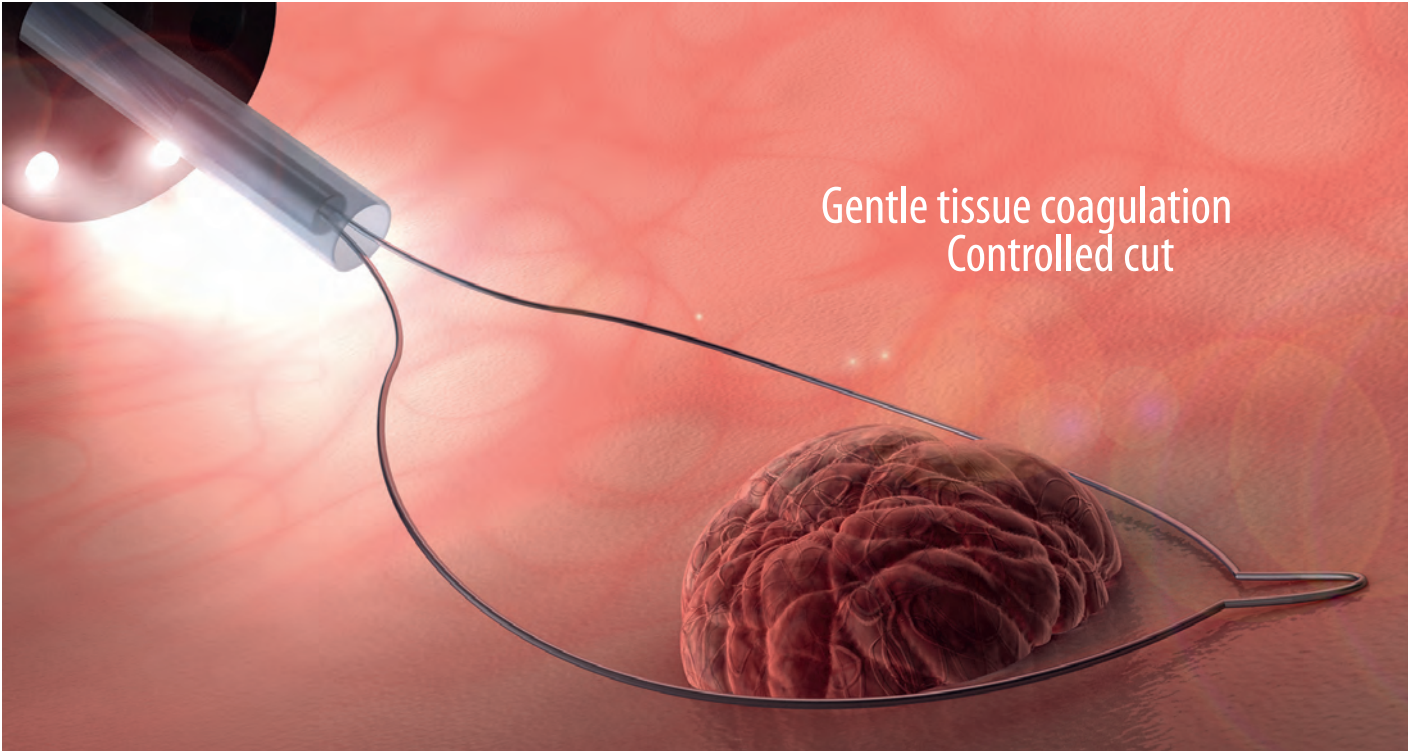


Figure: POL1-B9-15-23-220-OL

Polypectomy snares (Monofil)



	Product Code	Order No.	Characteristics	ø Snare	Length	ø Working Channel	Unit
	POL1-B9-10-23-220-OL	502526	Oval	10 mm	220 cm	2,8 mm	10
	POL1-B9-15-23-220-OL	502050	Oval	15 mm	220 cm	2,8 mm	10
	POL1-B9-22-23-220-OL	502048	Oval	22 mm	220 cm	2,8 mm	10
	POL1-B9-30-23-220-OL	502049	Oval	30 mm	220 cm	2,8 mm	10
	POL1-B3-10-23-220-OL	502029	Oval, rotatable	10 mm	220 cm	2,8 mm	10
	POL1-B3-15-23-220-OL	501215	Oval, rotatable	15 mm	220 cm	2,8 mm	10
	POL1-B3-22-23-220-OL	501216	Oval, rotatable	22 mm	220 cm	2,8 mm	10
	POL1-B3-30-23-220-OL	501217	Oval, rotatable	30 mm	220 cm	2,8 mm	10

Polypectomy

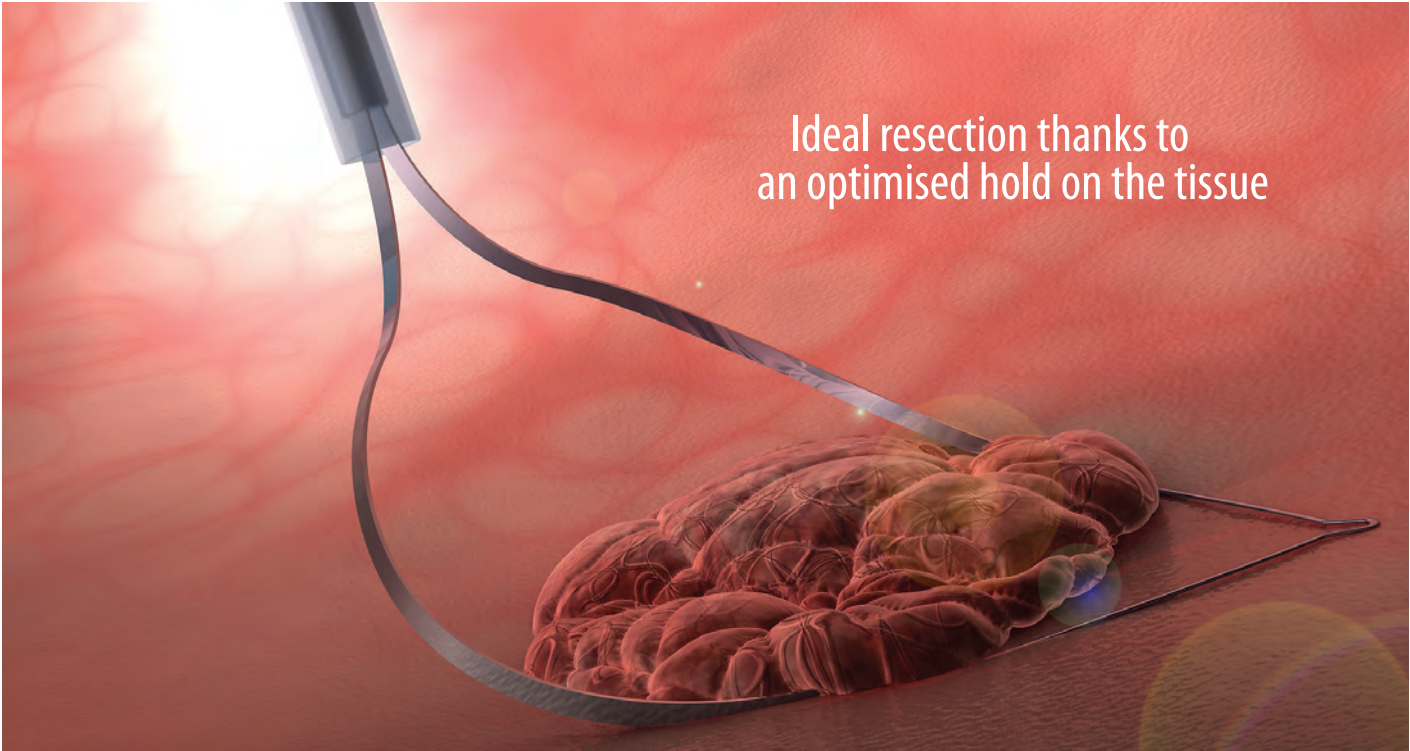
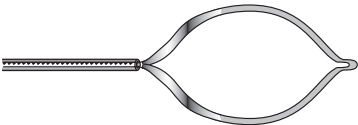


Figure: POL1-C5-22-23-220-OL

ResectionMaster Polypectomy snares for EMR



	Product Code	Order No.	Characteristics	ø Snare	Length	ø Working Channel	Unit
	POL1-C5-10-23-220-OL	502293	Oval, flat metal band	10 mm	220 cm	2,8 mm	10
	POL1-C5-15-23-220-OL*	502525	Oval, flat metal band	15 mm	220 cm	2,8 mm	10
	POL1-C5-22-23-220-OL	501896	Oval, flat metal band	22 mm	220 cm	2,8 mm	10
	POL1-C5-30-23-220-OL	501222	Oval, flat metal band	30 mm	220 cm	2,8 mm	10

*Available from April 2018

Polypectomy

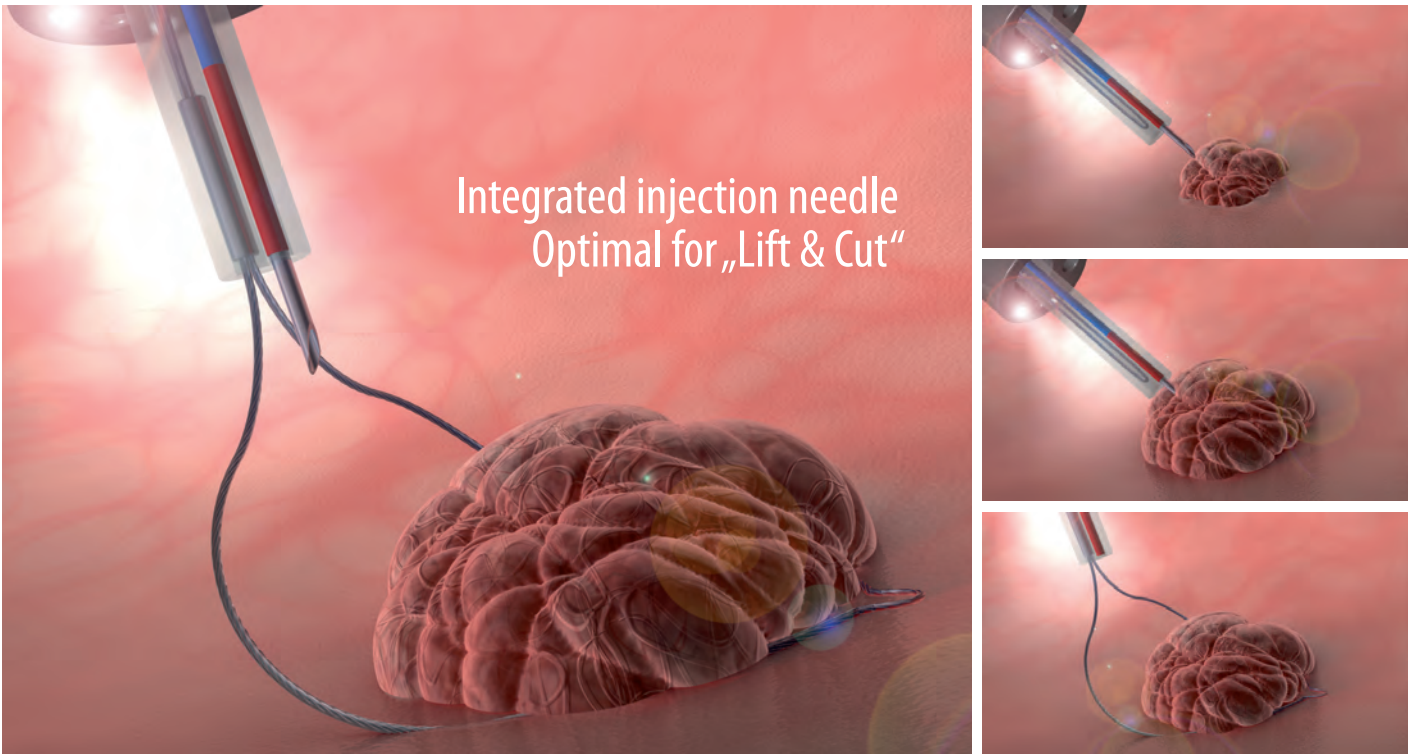


Figure: POL1-H4-15-27-230-OL

SnareInflator Polypectomy snares with integrated injection needle

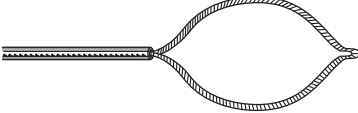
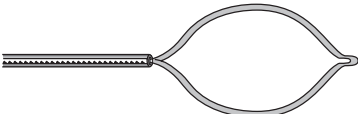
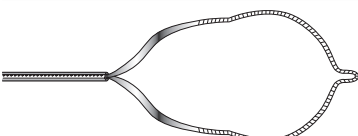


	Product Code	Order No.	Characteristics	ø Snare	Needle Length	Length	ø Working Channel	Unit
	POL1-H4-15-27-230-OL	502346	Oval, CWT	15 mm	5 mm	230 cm	3,2 mm	5
	POL1-H3-22-27-230-OL	501231	Oval, monofil	22 mm	5 mm	230 cm	3,2 mm	5
	POL1-H3-30-27-230-OL	501948	Oval, monofil	30 mm	5 mm	230 cm	3,2 mm	5

Polypectomy

Polypectomy snares (Reusable)

134°C

	Product Code	Order No.	Characteristics	ø Snare	Length	ø Working Channel	Unit
	POL2-B1-15-23-220	501338	Oval, braided wire	15 mm	220 cm	2,8 mm	1
	POL2-B1-20-23-220	502534	Oval, braided wire	20 mm	220 cm	2,8 mm	1
	POL2-B1-30-23-220	501339	Oval, braided wire	30 mm	220 cm	2,8 mm	1
	POL2-B9-15-23-220	502535	Oval, monofil	15 mm	220 cm	2,8 mm	1
	POL2-B9-20-23-220	502116	Oval, monofil	20 mm	220 cm	2,8 mm	1
	POL2-B9-30-23-220	502115	Oval, monofil	30 mm	220 cm	2,8 mm	1
	POL2-E1-30-23-220	501404	Oval, combi, proximal strengthened by a flat spring	15 30 mm	220 cm	2,8 mm	1

Handle for Polypectomy snares (Reusable)

134°C

	Product Code	Order No.	Characteristics	Lift	Unit
	HAN2-100-OL	500652	Handle, rotatable	100 mm	1

Polypectomy



Precise needle activation and kink-resistant

40% lower injection resistance

Easy handling due to single hand operation

MANTA



Impressive precision in extreme positions!

Follows every curve: the flexible Manta injection needle even finds its way through highly convoluted regions of the body and yet retains its extreme precision.

Maximum kink-resistance and single handed operation ease the application. The unique needle design makes the injection of fluids noticeably easier.

MANTA Injection needles



	Product Code	Order No.	Characteristics	Needle ø Length	Length	ø Working Channel	Unit
	INJ1-A3-05-5-18-240	502488	Latching mechanism, distal needle guide, suitable with Histoacryl	0,5 mm 5 mm	240 cm	2,0 mm	5
	INJ1-A3-07-5-18-240	502487	Latching mechanism, distal needle guide, suitable with Histoacryl	0,7 mm 5 mm	240 cm	2,0 mm	5

For many injection needles, applications in the terminal ileum or caecum constitute borderline cases where numerous instruments can no longer be activated reliably. Even 90° angulation of the injection needle by the Albarran lever in a duodenoscope often leads to failure of the instrumentation. In such a case, Manta ensures reliable retraction and extension of the needle, even in sharply angulated device positions, and prevents feared damage to the working channel.

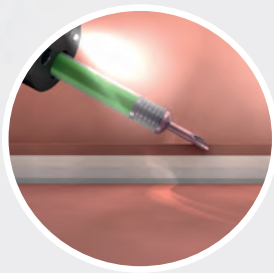


Polypectomy

icus²



20% reduction in friction
for precision puncture



20% easier piercing

80% less effort when
administering injections



INJECTION NEEDLES

* Compared to previous injection needles

Polypectomy

lcus² Injection needles



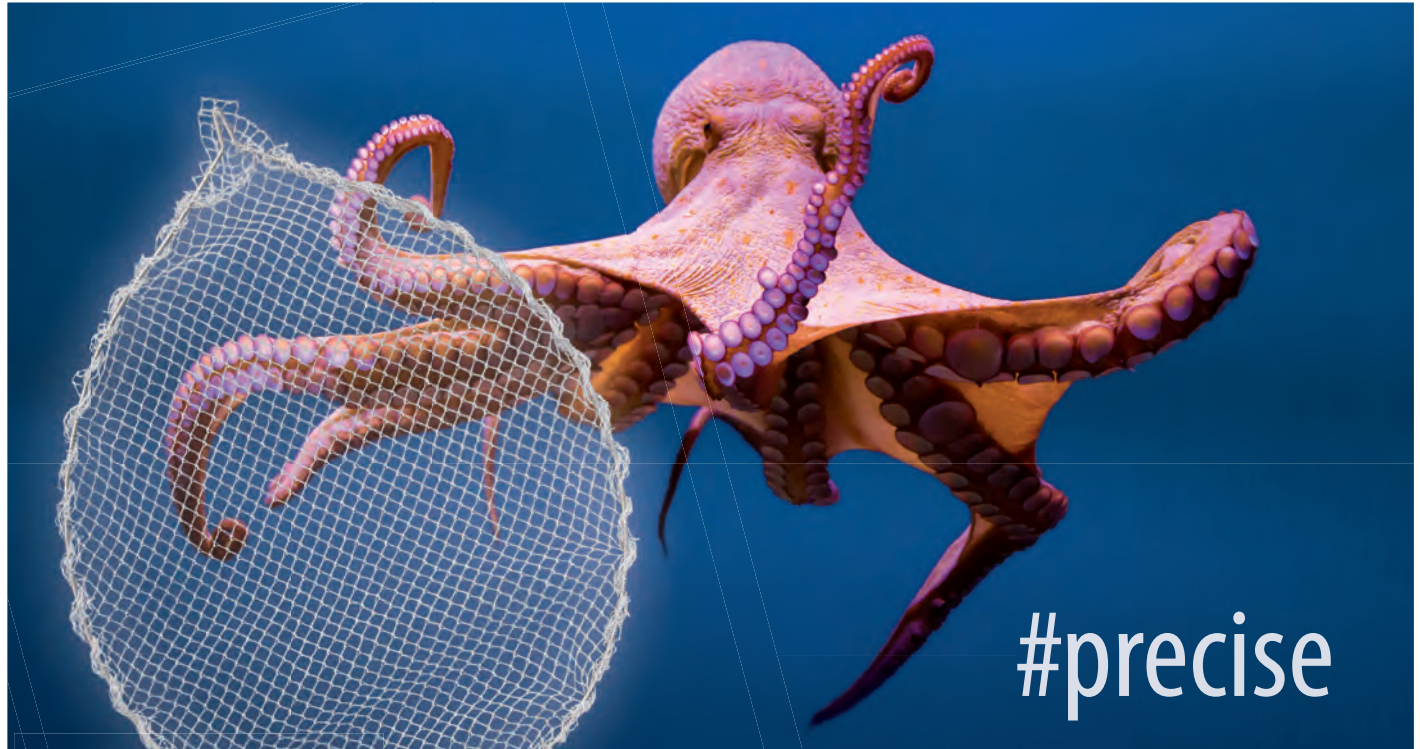
	Product Code	Order No.	Characteristics	Needle ø Length	Length	ø Working Channel	Unit
	INJ1-A2-05-4-23-180	502333	Latching mechanism, distal needle guide, suitable with Histoacryl	0,5 mm 4 mm	180 cm	2,8 mm	10
	INJ1-A2-05-4-23-230	502334	Latching mechanism, distal needle guide, suitable with Histoacryl	0,5 mm 4 mm	230 cm	2,8 mm	10
	INJ1-A2-07-4-23-180	502335	Latching mechanism, distal needle guide, suitable with Histoacryl	0,7 mm 4 mm	180 cm	2,8 mm	10
	INJ1-A2-07-4-23-230	502336	Latching mechanism, distal needle guide, suitable with Histoacryl	0,7 mm 4 mm	230 cm	2,8 mm	10
	INJ1-A2-07-5-23-180	502337	Latching mechanism, distal needle guide, suitable with Histoacryl	0,7 mm 5 mm	180 cm	2,8 mm	10
	INJ1-A2-07-5-23-230	502338	Latching mechanism, distal needle guide, suitable with Histoacryl	0,7 mm 5 mm	230 cm	2,8 mm	10
	INJ1-A2-09-5-23-180	502433	Latching mechanism, distal needle guide, suitable with Histoacryl	0,9 mm 5 mm	180 cm	2,8 mm	10
	INJ1-A2-09-5-23-230	502434	Latching mechanism, distal needle guide, suitable with Histoacryl	0,9 mm 5 mm	230 cm	2,8 mm	10

lcus Injection needles



	Product Code	Order No.	Characteristics	Needle ø length	Length	ø Working Channel	Unit
	INJ1-A1-07-5-18-180	500752	Latching mechanism, distal needle guide, suitable with Histoacryl	0,7 mm 5 mm	180 cm	2,0 mm	10
	INJ1-A1-07-5-18-260	500753	Latching mechanism, distal needle guide, suitable with Histoacryl, Balloon Enteroscopy	0,7 mm 5 mm	260 cm	2,0 mm	10

Polypectomy



#precise



For polyps & foreign bodies

Stable framed net

Direct rotatability*

OCTOPUS

High volume!

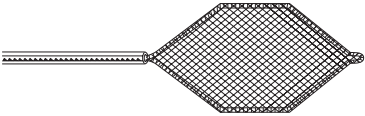
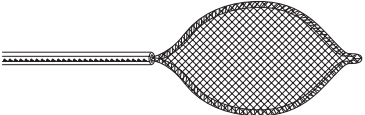
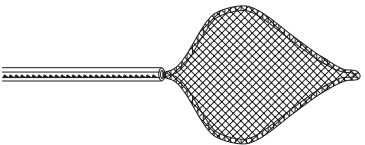
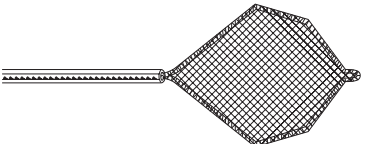
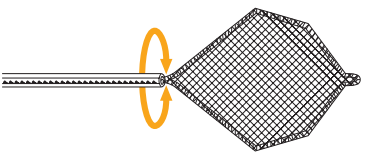
There is no escape: the new Octopus retrieval net takes on polyps and foreign bodies. The sturdy structure of the frame ensures reliable removal.

Versatility in use, it can be used for several foreign bodies – due to its reservoir function. Direct rotatability and a high degree of flexibility facilitate the process.

*FOR1-N3-30-220

OCTOPUS Foreign body retrieval net



	Product Code	Order No.	Characteristics	Volume Net	Length	ø Working Channel	Unit
	FOR1-N1-20-180	502477	Hexagonal, framed, paediatric	3 cm ³	180 cm	2,0 mm	5
	FOR1-N1-30-220	502479	Oval, framed	6 cm ³	220 cm	2,8 mm	5
	FOR1-N1-40-220	502480	Reservoir function, framed	8 cm ³	220 cm	2,8 mm	5
	FOR1-N2-30-220	502481	Kite, framed	6 cm ³	220 cm	2,8 mm	5
	FOR1-N3-30-220	502482	Kite, framed, rotatable	6 cm ³	220 cm	2,8 mm	5

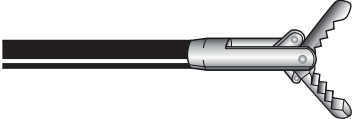
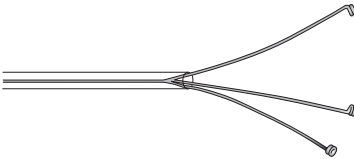
Owing to a new reservoir design Octopus enables easy and reliable recovery of multiple objects simultaneously. Whereby 1:1 rotatability facilitates manoeuvring during foreign body recovery. The extremely sturdy net reliably maintains its position and does not slip.



Polypectomy

Foreign body forceps

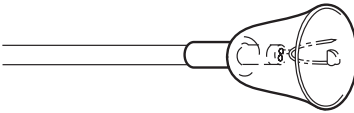


	Product Code	Order No.	Characteristics	Opening width	ø Tube	Length	ø Working Channel	Unit
	FOR1-A1-23-230	502185	Alligator, metal spring, coated	9 mm	2,3 mm	230 cm	2,8 mm	10
	FOR1-A2-23-230	502284	Hybrid jaw configuration alligator/rat tooth, metal spring, coated	9 mm	2,3 mm	230 cm	2,8 mm	10
	FOR1-A2-23-260*	502548	Hybrid jaw configuration alligator/rat tooth, metal spring, coated Balloon Enteroscopy	8 mm	2,3 mm	260 cm	2,8 mm	10
	FOR1-P1-18-230*	502549	Pelican, coated, Paediatrics	9 mm	1,8 mm	230 cm	2,0 mm	10
	FOR1-P1-23-230*	502547	Pelican, coated	15,5 mm	2,3 mm	230 cm	2,8 mm	10
	FOR1-H3-23-230	501946	Three-arm grasping forceps, PTFE catheter	-	2,3 mm	230 cm	2,8 mm	5

*Available from April 2018

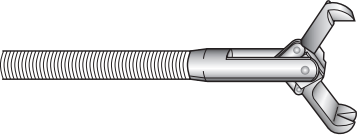
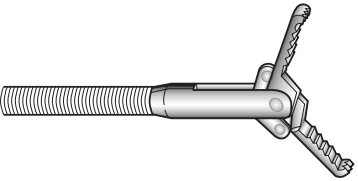
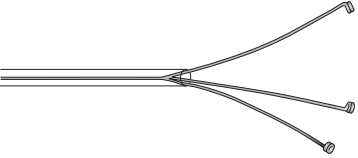
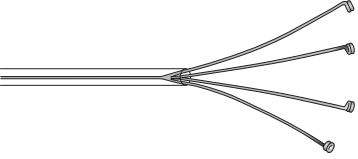
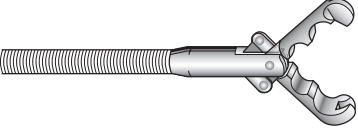
Protection cap



	Product Code	Order No.	Characteristics	Unit
	WS0420000	500944	Foreign body protection cap	10

Foreign body forceps (Reusable)

134°C

	Product Code	Order No.	Characteristics	ø Tube	Length	ø Working Channel	Unit
	FOR2-A1-23-230	500583	Rat tooth, metal spring	2,3 mm	230 cm	2,8 mm	1
	FOR2-B1-23-230	50090	Alligator with teeth, metal spring	2,3 mm	230 cm	2,8 mm	1
	FOR2-H3-23-230	500622	Three-arm grasping forceps, PTFE catheter	2,3 mm	230 cm	2,8 mm	1
	FOR2-J3-23-230	500629	Four-arm grasping forceps, PTFE catheter	2,3 mm	230 cm	2,8 mm	1
	FOR2-M1-25-230	500636	PEG forceps, metal spring	2,5 mm	230 cm	2,8 mm	1

Polypectomy



Two removable filter trays

Safe and simple taking of specimens

KOALA



Continuity in use!

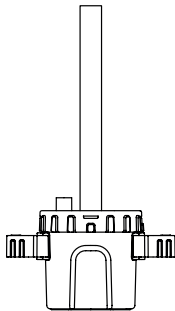
Of course it cannot handle two kilos of eucalyptus, but it can manage countless polyps cleanly and safely. The two removable filter trays of the koala polyp trap facilitate easy removal of

tissue specimens and therefore protect against contamination with biomaterial.

KOALA Polyptrap



Product Code	Order No.	Characteristics	Unit
TRP1-S2	502499	2 chambers	25



Minimised contamination risk

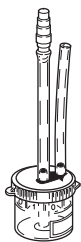
On account of the two integrated strainers of the new Koala it is no longer necessary to deposit a contaminated strainer outside the system. That minimises contamination with biomaterial, and hence the infection risk.



Polyptraps

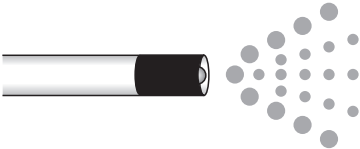


Product Code	Order No.	Characteristics	Unit
MIS1-POLYPTRAP	500941	4 chambers, connecting tubes to suction pump endoscope	10
MIS1-POLYPTRAP50	502194	4 chambers, connecting tubes to suction pump endoscope	50



Polypectomy

Spray catheter

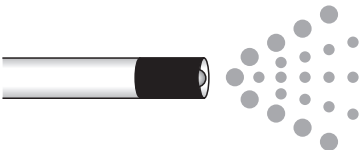


Product Code	Order No.	Characteristics	Length	ø Working Channel	Unit
SPE1-C6-18-220	501718	Spray catheter	220 cm	2,0 mm	10



Spray catheter (Reusable)

134°C

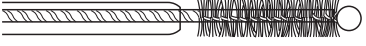


Product Code	Order No.	Characteristics	Length	ø Working Channel	Unit
SPE2-C6-18-220	501745	Spray catheter	220 cm	2,0 mm	1

Polypectomy

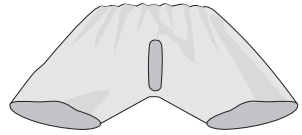
Cytology brushes



	Product Code	Order No.	Characteristics	ø Brush	Length	ø Working Channel	Unit
	WS0372512	502159	Bronchoscopy, handle, 1 lumen, distal protection ball	2,5 mm	120 cm	2,0 mm	5
	WS0373016	502161	Gastrosocopy, handle, 1 lumen, distal protection ball	3,0 mm	160 cm	2,8 mm	5
	WS0373022	502160	Colonoscopy, handle, 1 lumen, distal protection ball	3,0 mm	220 cm	2,8 mm	5

Colonoscopy examination pants



	Product Code	Order No.	Characteristics	Unit
	MIS1-COLO-PANTS1	502276	Colonoscopy examination pants, dark blue, fleece, including elastic, slit, Bermuda (width 61 cm length 65 cm)	100
	MIS1-COLO-PANTS	500920	Colonoscopy examination pants, dark blue, fleece, including elastic, slit with hook-and-loop cover, prolonged waistline, Bermuda (width 70 cm length 60 cm)	100
	MIS1-COLO-PANTS-XXL	500921	Colonoscopy examination pants, dark blue, fleece, including elastic, slit with hook-and-loop cover, prolonged waistline, Bermuda (width 85 cm length 70 cm)	10

Buried-Bumper-Therapy



Multidimensional cutting
for precise excision of the retaining plate

Accurate positioning facilitates the
star-shaped incision of the mucosa

FLAMINGO

Buried-bumper syndrome? Complete flexibility!

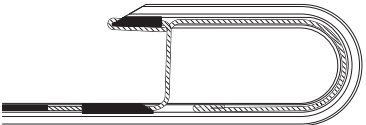
Inspired by nature, extremely versatile and effective: The novel Flamingo-kit – a system to meet the therapeutic challenges of the buried-bumper syndrome.

A simple yet precise excision of the PEG's retaining plate, thanks to the unique cutting wire design, which allows multidimensional cutting.

Buried-Bumper-Therapy

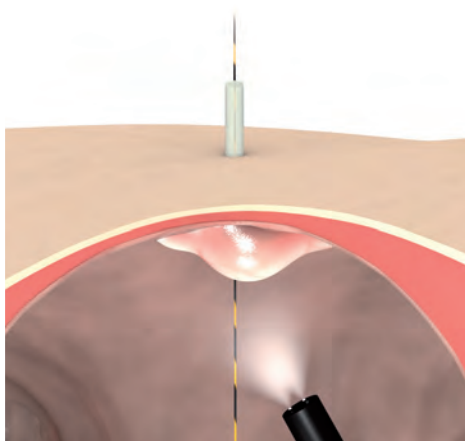
FLAMINGO Kit



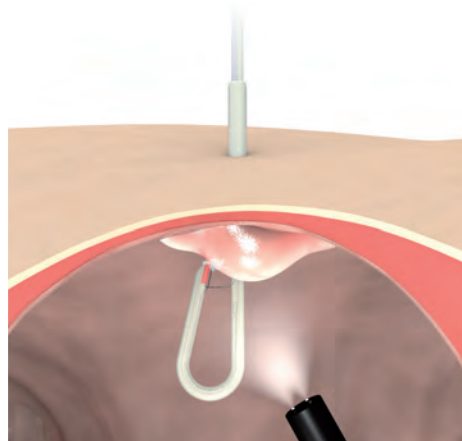
	Product Code	Order No.	Characteristics	Cutting Length	Length	Accepted Guide Wire	Unit
	POL3-P1-40-30-30	502490	Flamingo kit consisting of:				1
			1 Flamingo for 15Fr PEG probe, 2 lumen, CWT, rotatable	6 10 mm	30 cm	.035"	
			1 Foreign body forceps, alligator/rat tooth	-	230 cm	-	
			1 Guide wire, hydrophilic tip	-	120 cm	-	



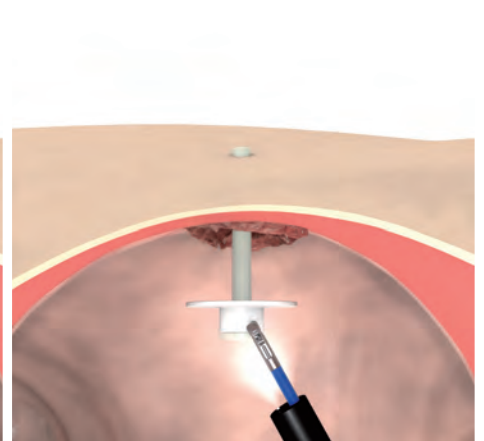
PUSH TECHNIQUE



1 Exploration with the PEG probe using a guide wire



2 Cutting the PEG probe free with the **Flamingo** by making a star-shaped incision



3 Removal of the PEG probe from the stomach with the foreign body forceps

BIOPSY

EndoBite²

Biopsy Forceps 3-1
HOT Biopsy Forceps 3-4

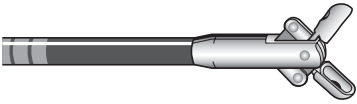
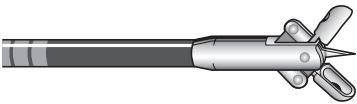
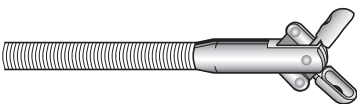


EndoBite²

Biopsy

EndoBite² Biopsy forceps

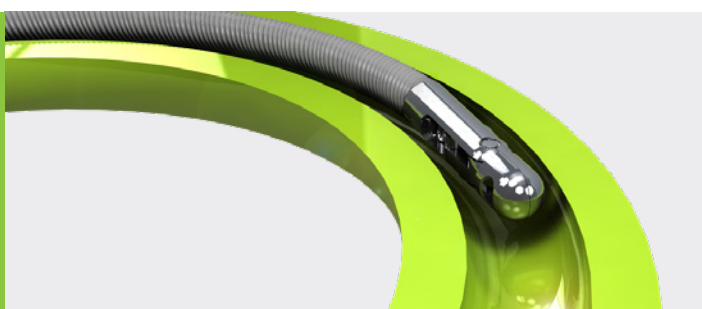


	Product Code	Order No.	Characteristics	ø Jaws	Length	ø Working Channel	Unit
	BI01-C4-18-120	502004	Oval jaws, coated, Bronchoscopy	1,8 mm	120 cm	2,0 mm	10
	BI01-C4-18-180	502005	Oval jaws, coated, Paediatrics	1,8 mm	180 cm	2,0 mm	10
	BI01-C4-18-260	502006	Oval jaws, coated, Balloon Enteroscopy	1,8 mm	260 cm	2,0 mm	10
	BI01-C4-23-180	501900	Oval jaws, mono pull wire, coated	2,3 mm	180 cm	2,8 mm	10
	BI01-C4-23-230	501901	Oval jaws, mono pull wire, coated	2,3 mm	230 cm	2,8 mm	10
	BI01-C4-30-230*	502558	Oval jaws, mono pull wire, coated	3,0 mm	230 cm	3,2 mm	10
	BI01-D4-23-180	501898	Oval jaws, mono pull wire, coated, spike	2,3 mm	180 cm	2,8 mm	10
	BI01-D4-23-230	501899	Oval jaws, mono pull wire, coated, spike	2,3 mm	230 cm	2,8 mm	10
	BI01-D4-30-230*	502241	Oval jaws, mono pull wire, coated, spike	3,0 mm	230 cm	3,2 mm	10
	BI01-C3-23-180	500160	Oval jaws, mono pull wire	2,3 mm	180 cm	2,8 mm	10
	BI01-C3-23-230	500161	Oval jaws, mono pull wire	2,3 mm	230 cm	2,8 mm	10
	BI01-D3-23-180	500164	Oval jaws, mono pull wire, spike	2,3 mm	180 cm	2,8 mm	10
	BI01-D3-23-230	500165	Oval jaws, mono pull wire, spike	2,3 mm	230 cm	2,8 mm	10
	BI01-G4-23-180	502162	Alligator, mono pull wire, coated	2,3 mm	180 cm	2,8 mm	10
	BI01-G4-23-230	502163	Alligator, mono pull wire, coated	2,3 mm	230 cm	2,8 mm	10
	BI01-H4-23-180	502556	Alligator, mono pull wire, coated, spike	2,3 mm	180 cm	2,8 mm	10
	BI01-H4-23-230	502557	Alligator, mono pull wire, coated, spike	2,3 mm	230 cm	2,8 mm	10

*Available from May 2019

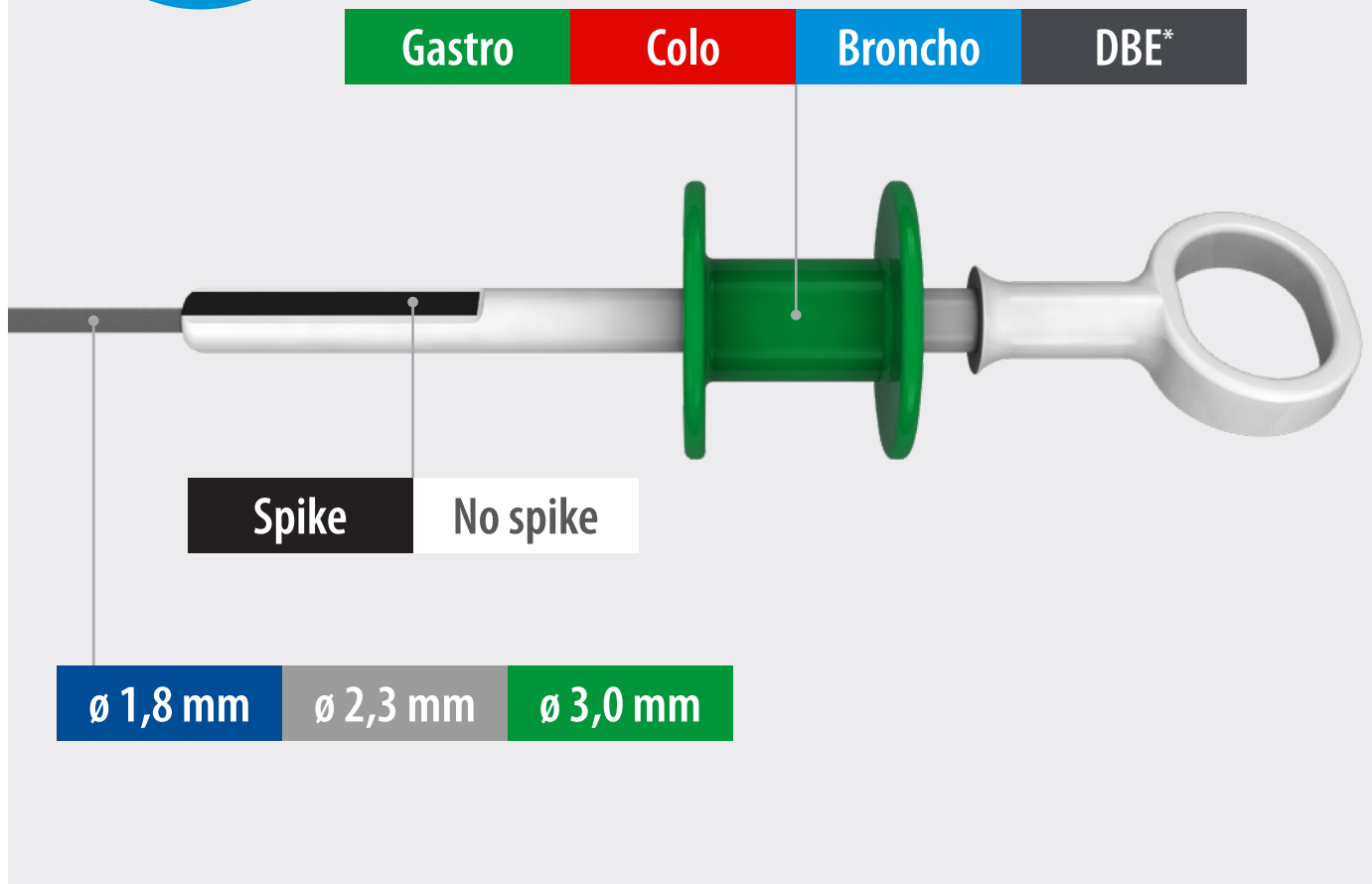
EndoBite² with mono pull wire

Ensures large sizes of sample material ideal for histological assessment because the cut surfaces are completely closed, even if the position of the endoscope is challenging. The mono pull wire prevents the branches from tilting and thus protects the working channel against wear and damage.



Biopsy

NEW
WITH COLOUR CODE



* Double Balloon Enteroscopy



Includes **medwork BIOpin**:
For easy removal of specimen



Biopsy

Biopsy forceps (macro forceps)

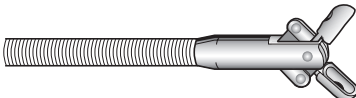
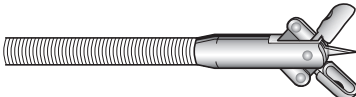
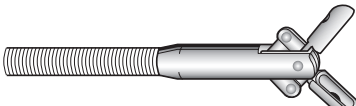
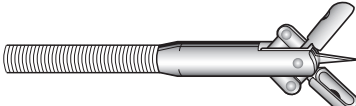


	Product Code	Order No.	Characteristics	ø Jaws	Length	ø Working Channel	Unit
	AMHBFJ2.8*2300	AMHBFJ2.8*2300	Alligator, mono pull wire, coated, macro forceps	2,8 mm	230 cm	3,2 mm	10
	AMHBFK2.8*2300	AMHBFK2.8*2300	Alligator, mono pull wire, coated, macro forceps, spike	2,8 mm	230 cm	3,2 mm	10

Biopsy forceps (Reusable)

134°C

Distal tapered metal spring

	Product Code	Order No.	Characteristics	ø Jaws	Length	ø Working Channel	Unit
	BI02-C1-23-180	500190	Oval jaws	2,3 mm	180 cm	2,8 mm	1
	BI02-C1-23-230	500192	Oval jaws	2,3 mm	230 cm	2,8 mm	1
	BI02-D1-23-180	500223	Oval jaws, spike	2,3 mm	180 cm	2,8 mm	1
	BI02-D1-23-230	500225	Oval jaws, spike	2,3 mm	230 cm	2,8 mm	1
	BI02-D1-30-230	500234	Oval jaws, spike	3,0 mm	230 cm	3,2 mm	1
	BI02-E1-23-180	500255	Long oval jaws	2,3 mm	180 cm	2,8 mm	1
	BI02-E1-23-230	500256	Long oval jaws	2,3 mm	230 cm	2,8 mm	1
	BI02-F1-23-180	500271	Long oval jaws, spike	2,3 mm	180 cm	2,8 mm	1
	BI02-F1-23-230	500272	Long oval jaws, spike	2,3 mm	230 cm	2,8 mm	1

HOT Biopsy forceps



	Product Code	Order No.	Characteristics	Length	ø Working Channel	Unit
	HOT1-C1-26-230-OL	502032	Oval jaws	230 cm	2,8 mm	10

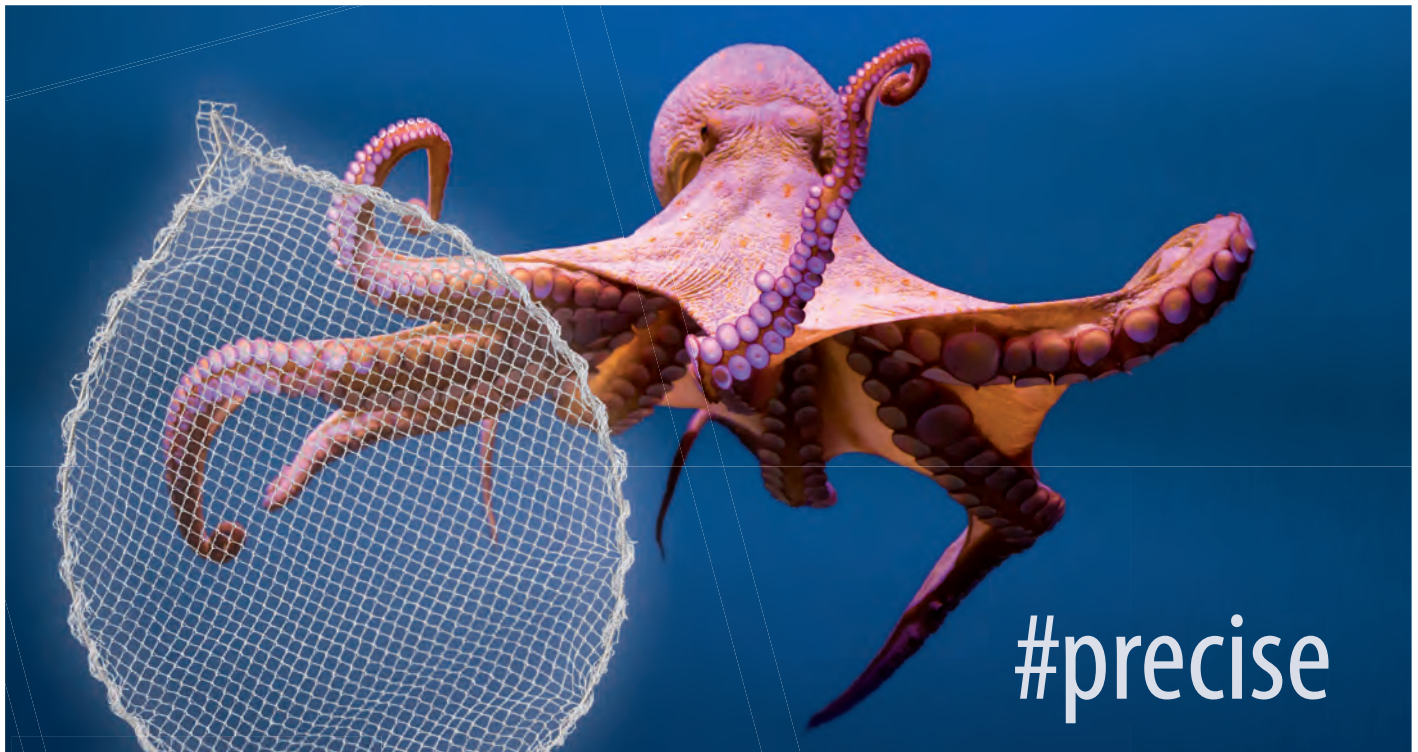
FOREIGN BODY



OCTOPUS FLAMINGO

Foreign Body Retrieval Nets	4-1
Protection Cap	4-3
Foreign Body Forceps	4-3
BBS Therapy	4-5

Foreign Body



#precise



For polyps & foreign bodies

Stable framed net

Direct rotatability*

OCTOPUS

High volume!

There is no escape: the new Octopus retrieval net takes on polyps and foreign bodies. The sturdy structure of the frame ensures reliable removal.

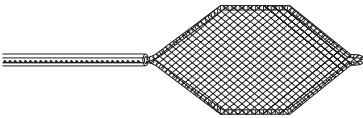
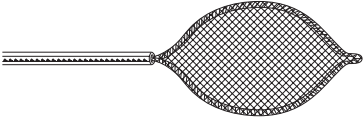
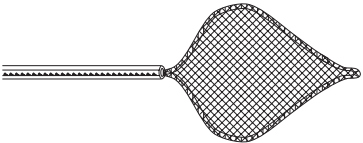
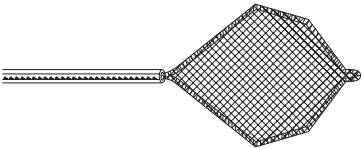
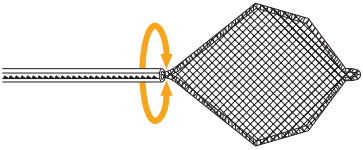
Versatility in use, it can be used for several foreign bodies – due to its reservoir function. Direct rotatability and a high degree of flexibility facilitate the process.

*FOR1-N3-30-220

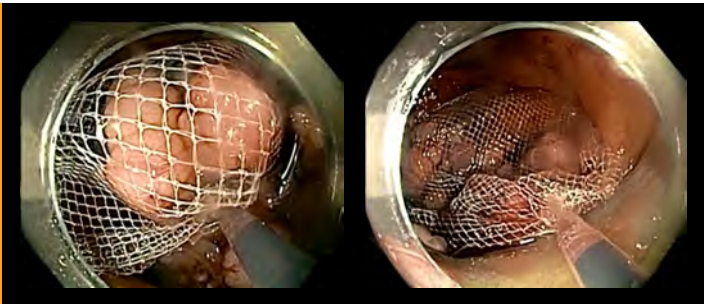
Foreign Body

OCTOPUS Foreign body retrieval net



	Product Code	Order No.	Characteristics	Volume Net	Length	ø Working Channel	Unit
	FOR1-N1-20-180	502477	Hexagonal, framed, Paediatrics	3 cm ³	180 cm	2,0 mm	5
	FOR1-N1-30-220	502479	Oval, framed	6 cm ³	220 cm	2,8 mm	5
	FOR1-N1-40-220	502480	Reservoir function, framed	8 cm ³	220 cm	2,8 mm	5
	FOR1-N2-30-220	502481	Kite, framed	6 cm ³	220 cm	2,8 mm	5
	FOR1-N3-30-220	502482	Kite, framed, rotatable	6 cm ³	220 cm	2,8 mm	5

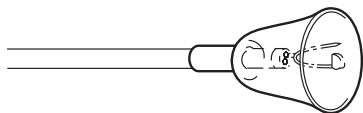
Owing to a new reservoir design Octopus enables easy and reliable recovery of multiple objects simultaneously. Whereby 1:1 rotatability facilitates manoeuvring during foreign body recovery. The extremely sturdy net reliably maintains its position and does not slip.



Foreign Body

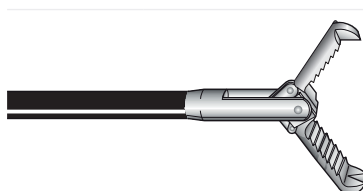
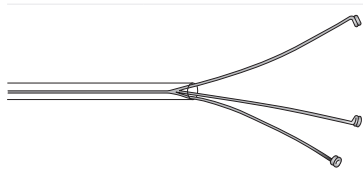
Foreign body protection cap



	Product Code	Order No.	Characteristics	Unit
	WS0420000	500944	Foreign body protection cap	10

Foreign body forceps



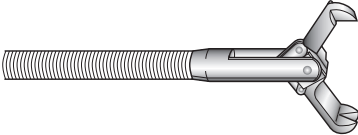
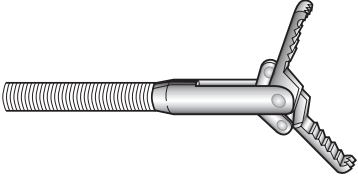
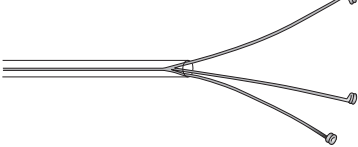
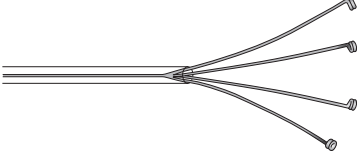
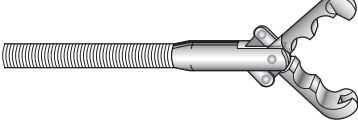
	Product Code	Order No.	Characteristics	Opening width	ø Tube	Length	ø Working Channel	Unit
	FOR1-A1-23-230	502185	Alligator, metal spring, coated	9 mm	2,3 mm	230 cm	2,8 mm	10
	FOR1-A2-23-230	502284	Hybrid jaw configuration alligator/rat tooth, metal spring, coated	9 mm	2,3 mm	230 cm	2,8 mm	10
	FOR1-A2-23-260*	502548	Hybrid jaw configuration alligator/rat tooth, metal spring, coated Balloon Enteroscopy	8 mm	2,3 mm	260 cm	2,8 mm	10
	FOR1-P1-18-230*	502549	Pelican, coated, Paediatrics	9 mm	1,8 mm	230 cm	2,0 mm	10
	FOR1-P1-23-230*	502547	Pelican, coated	15,5 mm	2,3 mm	230 cm	2,8 mm	10
	FOR1-H3-23-230	501946	Three-arm grasping forceps, PTFE catheter	-	2,3 mm	230 cm	2,8 mm	5

*Available from April 2018

Foreign Body

Foreign body forceps (Reusable)

134°C

	Product Code	Order No.	Characteristics	ø Tube	Length	ø Working Channel	Unit
	FOR2-A1-23-230	500583	Rat tooth, metal spring	2,3 mm	230 cm	2,8 mm	1
	FOR2-B1-23-230	50090	Alligator with teeth, metal spring	2,3 mm	230 cm	2,8 mm	1
	FOR2-H3-23-230	500622	Three-arm grasping forceps, PTFE catheter	2,3 mm	230 cm	2,8 mm	1
	FOR2-J3-23-230	500629	Four-arm grasping forceps, PTFE catheter	2,3 mm	230 cm	2,8 mm	1
	FOR2-M1-25-230	500636	PEG forceps, metal spring	2,5 mm	230 cm	2,8 mm	1

Buried-Bumper-Therapy



Multidimensional cutting
for precise excision of the retaining plate

Accurate positioning facilitates the
star-shaped incision of the mucosa

FLAMINGO

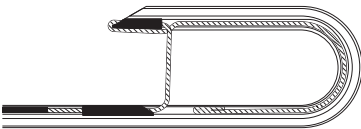
Buried-bumper syndrome? Complete flexibility!

Inspired by nature, extremely versatile and effective: The novel Flamingo-kit – a system to meet the therapeutic challenges of the buried-bumper syndrome.

A simple yet precise excision of the PEG's retaining plate, thanks to the unique cutting wire design, which allows multidimensional cutting.

Buried-Bumper-Therapy

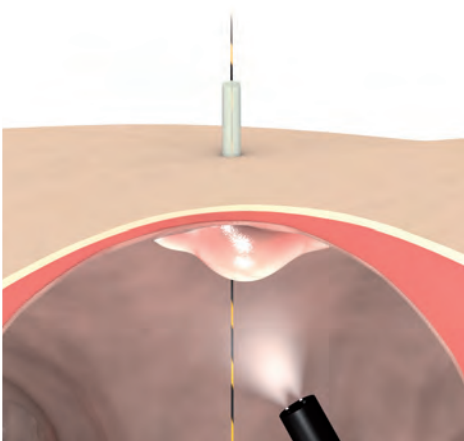
FLAMINGO Kit



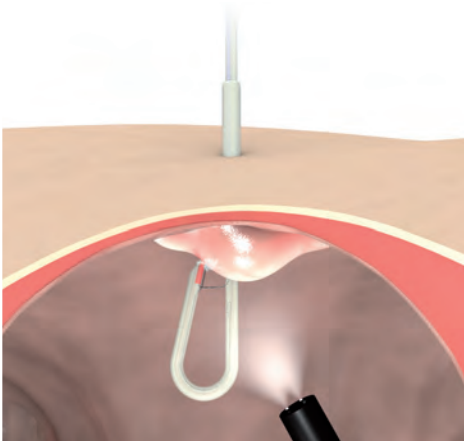
Product Code	Order No.	Characteristics	Cutting Length	Length	Accepted Guide Wire	Unit
POL3-P1-40-30-30	502490	Flamingo kit consisting of: 1 Flamingo for 15Fr PEG probe, 2 lumen, CWT, rotatable 1 Foreign body forceps, alligator/rat tooth 1 Guide wire, hydrophilic tip	6 10 mm - -	30 cm 230 cm 120 cm	.035" - -	1



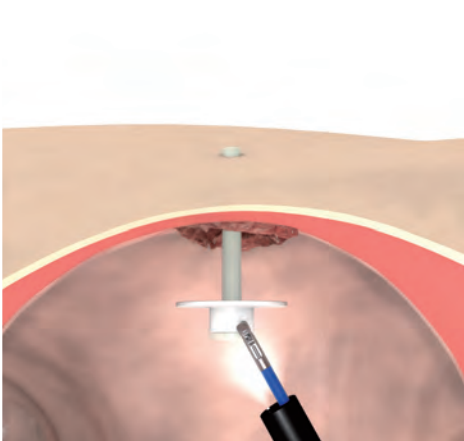
PUSH TECHNIQUE



1 Exploration with the PEG probe using a guide wire



2 Cutting the PEG probe free with the **Flamingo** by making a star-shaped incision



3 Removal of the PEG probe from the stomach with the foreign body forceps



HEMOSTASIS & LIGATION

MANTA ^{lcus} Clipmaster

Injection Needles 5-1
Clip Applicators 5-6

Hemostasis & Ligation



#extreme

Precise needle activation and kink-resistant

40% lower injection resistance

Easy handling due to single hand operation

MANTA



Impressive precision in extreme positions!

Follows every curve: the flexible Manta injection needle even finds its way through highly convoluted regions of the body and yet retains its extreme precision.

Maximum kink-resistance and single handed operation ease the application. The unique needle design makes the injection of fluids noticeably easier.

Hemostasis & Ligation

MANTA Injection needles



	Product Code	Order No.	Characteristics	Needle ø Length	Length	ø Working Channel	Unit
	INJ1-A3-05-5-18-240	502488	Latching mechanism, distal needle guide, suitable with Histoacryl	0,5 mm 5 mm	240 cm	2,0 mm	5
	INJ1-A3-07-5-18-240	502487	Latching mechanism, distal needle guide, suitable with Histoacryl	0,7 mm 5 mm	240 cm	2,0 mm	5

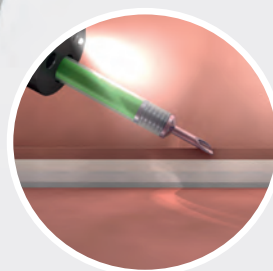
For many injection needles, applications in the terminal ileum or caecum constitute borderline cases where numerous instruments can no longer be activated reliably. Even 90° angulation of the injection needle by the Albarran lever in a duodenoscope often leads to failure of the instrumentation. In such a case, Manta ensures reliable retraction and extension of the needle, even in sharply angulated device positions, and prevents feared damage to the working channel.



Hemostasis & Ligation



20% reduction in friction
for precision puncture



20% easier piercing

80% less effort when
administering injections



icus²

Hemostasis & Ligation

lcus² Injection needles



	Product Code	Order No.	Characteristics	Needle ø Length	Length	ø Working Channel	Unit
	INJ1-A2-05-4-23-180	502333	Latching mechanism, distal needle guide, suitable with Histoacryl	0,5 mm 4 mm	180 cm	2,8 mm	10
	INJ1-A2-05-4-23-230	502334	Latching mechanism, distal needle guide, suitable with Histoacryl	0,5 mm 4 mm	230 cm	2,8 mm	10
	INJ1-A2-07-4-23-180	502335	Latching mechanism, distal needle guide, suitable with Histoacryl	0,7 mm 4 mm	180 cm	2,8 mm	10
	INJ1-A2-07-4-23-230	502336	Latching mechanism, distal needle guide, suitable with Histoacryl	0,7 mm 4 mm	230 cm	2,8 mm	10
	INJ1-A2-07-5-23-180	502337	Latching mechanism, distal needle guide, suitable with Histoacryl	0,7 mm 5 mm	180 cm	2,8 mm	10
	INJ1-A2-07-5-23-230	502338	Latching mechanism, distal needle guide, suitable with Histoacryl	0,7 mm 5 mm	230 cm	2,8 mm	10
	INJ1-A2-09-5-23-180	502433	Latching mechanism, distal needle guide, suitable with Histoacryl	0,9 mm 5 mm	180 cm	2,8 mm	10
	INJ1-A2-09-5-23-230	502434	Latching mechanism, distal needle guide, suitable with Histoacryl	0,9 mm 5 mm	230 cm	2,8 mm	10

Proven reliable needle guidance

No matter whether it is a case of injection-supported polypectomy or haemostasis, **lcus²** permits precision injection thanks to easier piercing behaviour and smoother functioning. In future, have confidence in proven reliable needle guidance and thereby protect your working channel.

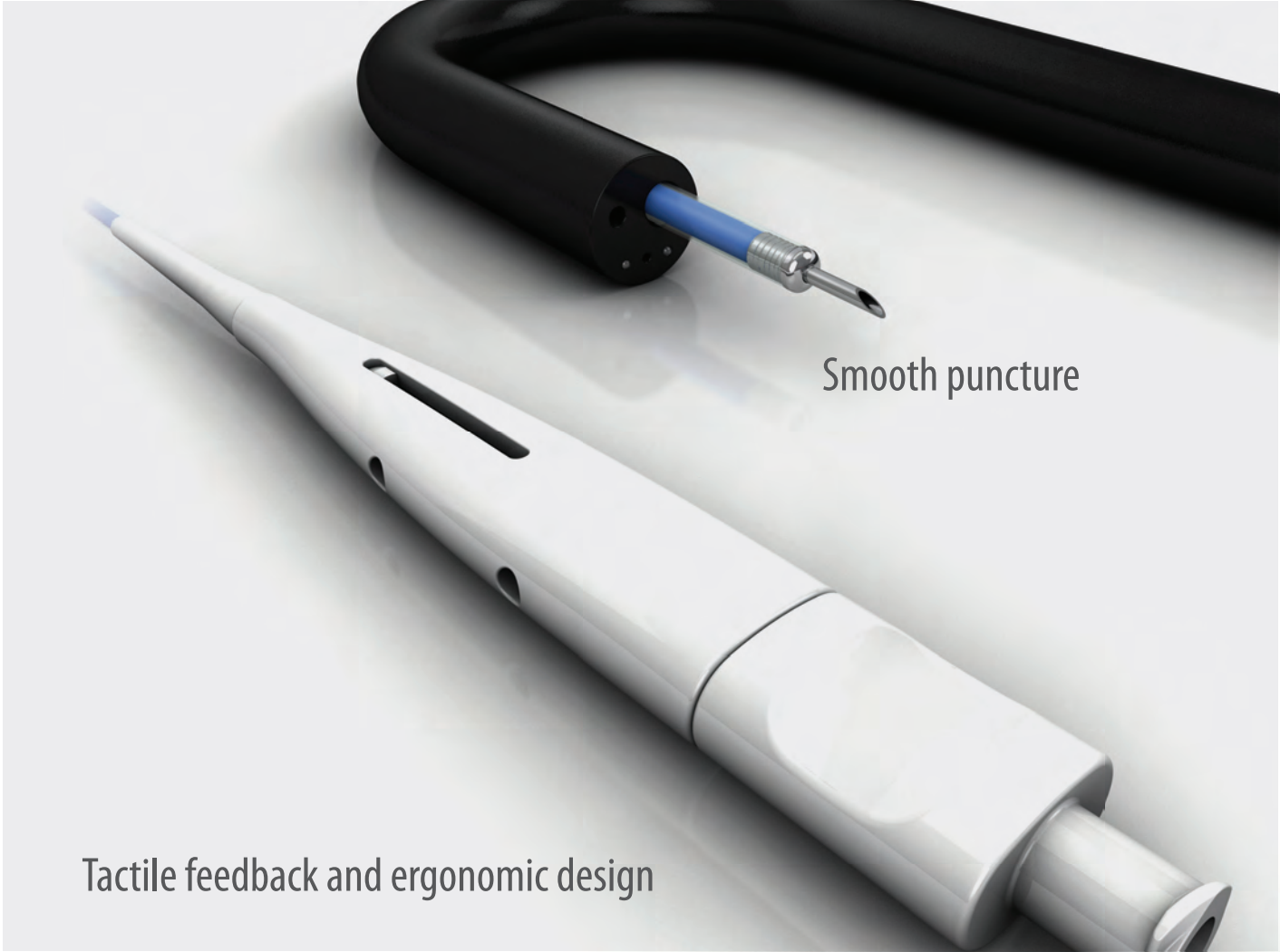


Hemostasis & Ligation

icus Injection needles



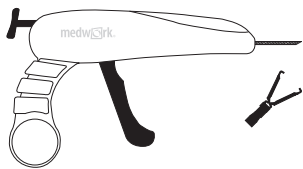
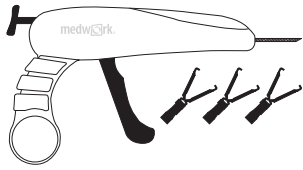
	Product Code	Order No.	Characteristics	Needle ø length	Length	ø Working Channel	Unit
	INJ1-A1-07-5-18-180	500752	Latching mechanism, distal needle guide, suitable with Histoacryl	0,7 mm 5 mm	180 cm	2,0 mm	10
	INJ1-A1-07-5-18-260	500753	Latching mechanism, distal needle guide, suitable with Histoacryl, Balloon Enteroscopy	0,7 mm 5 mm	260 cm	2,0 mm	10

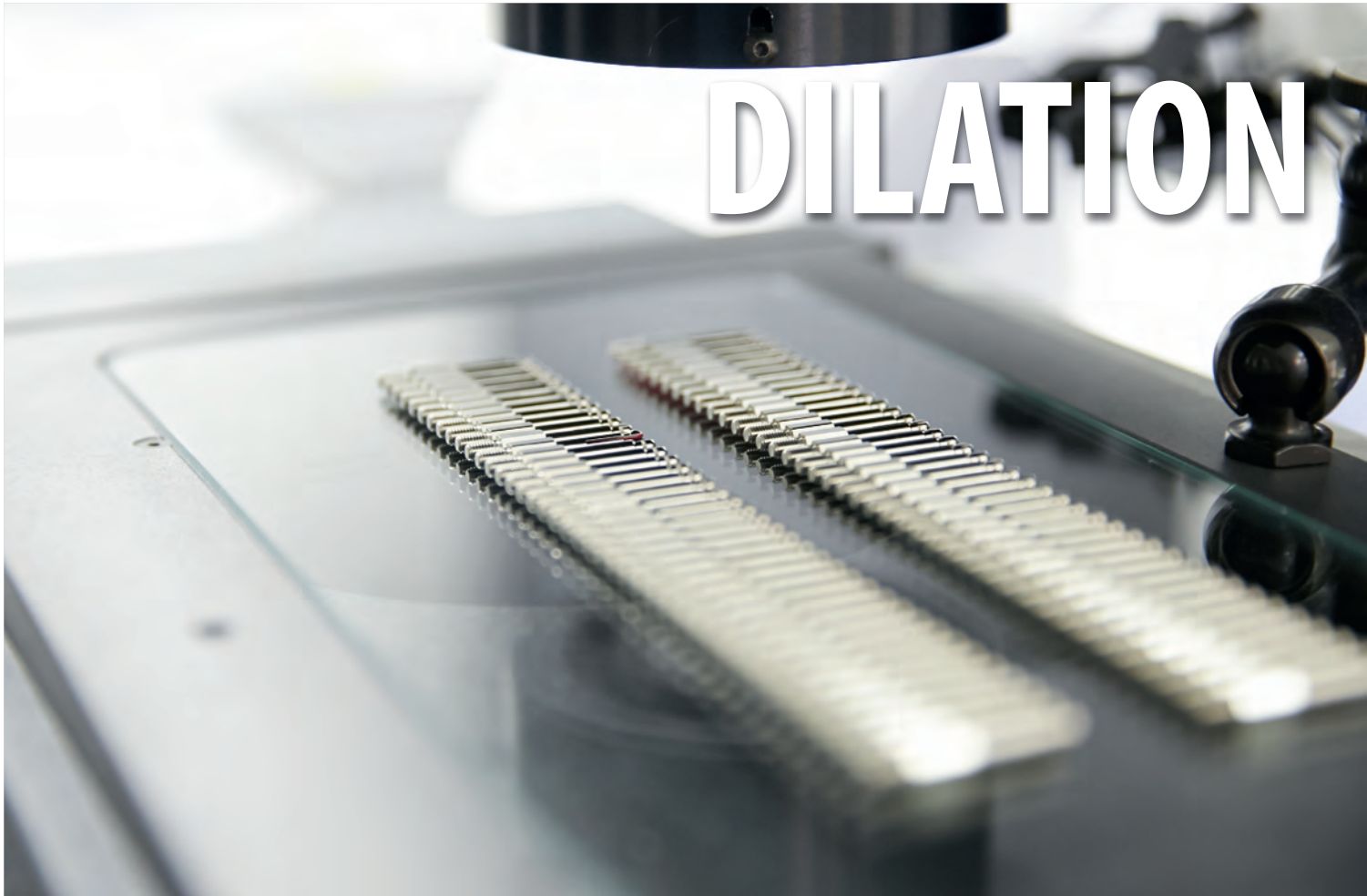


Hemostasis & Ligation

Clipmaster® Clip applicators



	Product Code	Order No.	Characteristics	Opening Width	Length	Ø Working Channel	Unit
	SPE1-X1-26-220	502011	Clipmaster.1 1 Clip preloaded, 360° positioning	12 mm	206 cm	2,8 mm	2
	SPE1-X3-26-220	502063	Clipmaster.3 3 Clips preloaded, 360° positioning	12 mm	206 cm	2,8 mm	2



DILATION

easyCure®: For guide wires ≥ 200 cm

Conservative approach

Outstanding radiological visibility

DILATION BALLOONS

Dilation

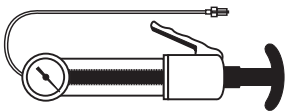
Dilation balloons

Working Length 230 cm



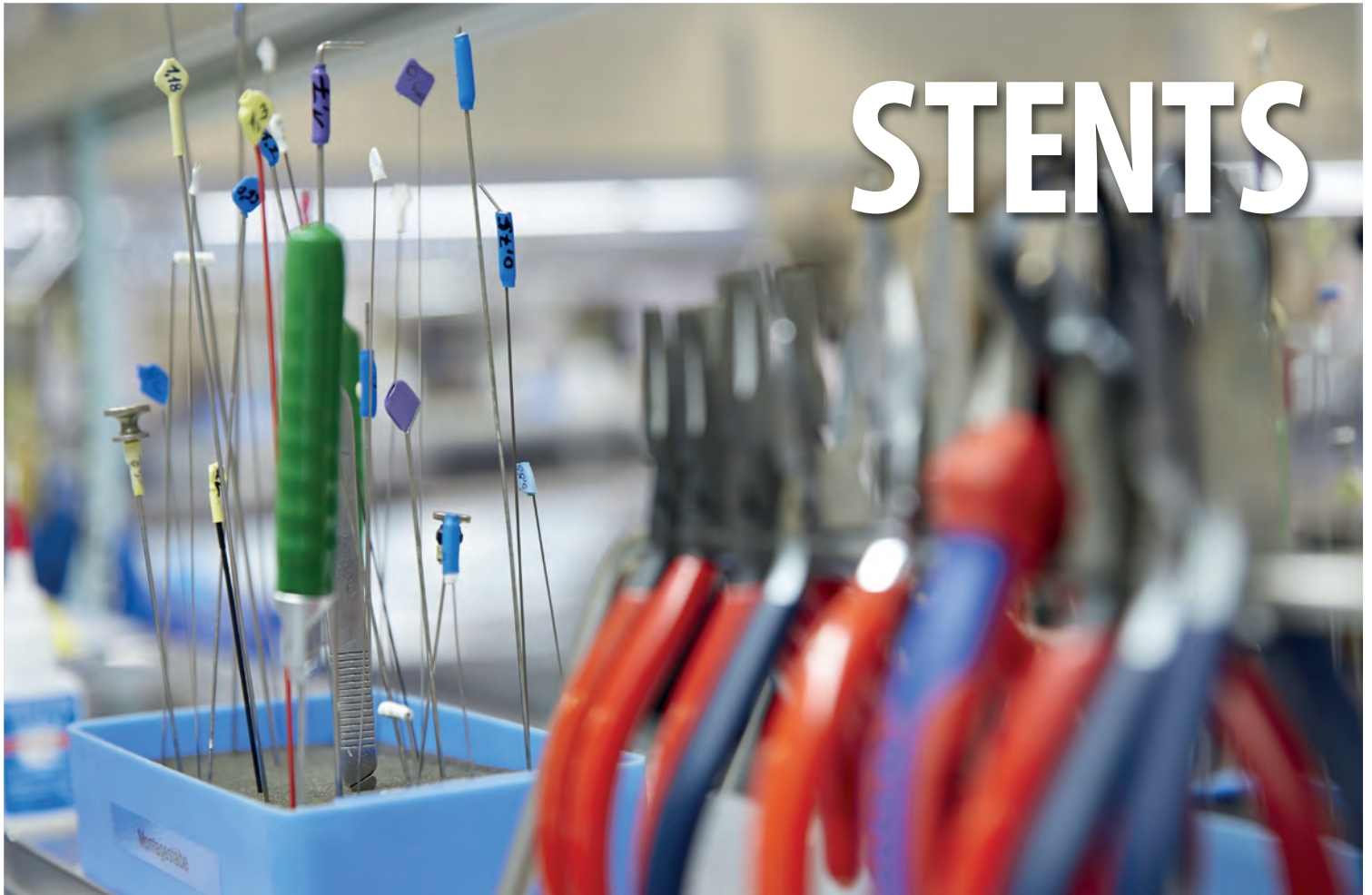
Product Code	Order No.	Characteristics	ø Balloon	Length Balloon	Accepted Guide Wire	ø Working Channel	Unit
DIL1-A1-06-40-23-35	502268	2 Radiopaque markings, tapered catheter (2,3 1,8 mm), for short and long wire technique	6 mm	40 mm	.035" ≥ 200 cm	2,8 mm	2
DIL1-A1-08-40-23-35	502269	2 Radiopaque markings, tapered catheter (2,3 1,8 mm), for short and long wire technique	8 mm	40 mm	.035" ≥ 200 cm	2,8 mm	2
DIL1-A1-10-40-23-35	502270	2 Radiopaque markings, tapered catheter (2,3 1,8 mm), for short and long wire technique	10 mm	40 mm	.035" ≥ 200 cm	2,8 mm	2
DIL1-A1-12-60-23-35	502271	2 Radiopaque markings, for short and long wire technique	12 mm	60 mm	.035" ≥ 200 cm	2,8 mm	2
DIL1-A1-14-60-23-35	502272	2 Radiopaque markings, for short and long wire technique	14 mm	60 mm	.035" ≥ 200 cm	2,8 mm	2
DIL1-A1-16-60-23-35	502273	2 Radiopaque markings, for short and long wire technique	16 mm	60 mm	.035" ≥ 200 cm	2,8 mm	2
DIL1-A1-18-60-23-35	502274	2 Radiopaque markings, for short and long wire technique	18 mm	60 mm	.035" ≥ 200 cm	2,8 mm	2
DIL1-A1-20-60-23-35	502275	2 Radiopaque markings, for short and long wire technique	20 mm	60 mm	.035" ≥ 200 cm	3,2 mm	2

Insufflation device



Product Code	Order No.	Characteristics	Unit
DIL1-B1-60	502278	60 ml volume, 12 Atm maximum pressure	1

STENTS



GPS Wire



Guide wires

Precise exploration

Stable instrument guidance

Smooth transition between tip and coating

GPS Wire

Arrive safely

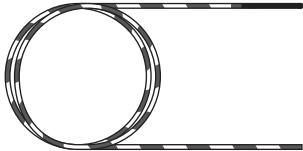
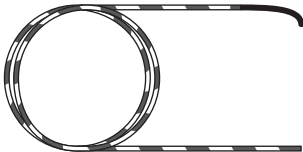
The atraumatic tip of the GI Probing Scout ensures conservative exploration. The sturdy sheath reliably guides therapy instruments to their destination. A smooth transition

between the hydrophilic tip and the coating enhances the precision control of your instruments. In addition, handling is facilitated by the newly designed insertion aid.

Stents

GPS Wire with hydrophilic coated tip

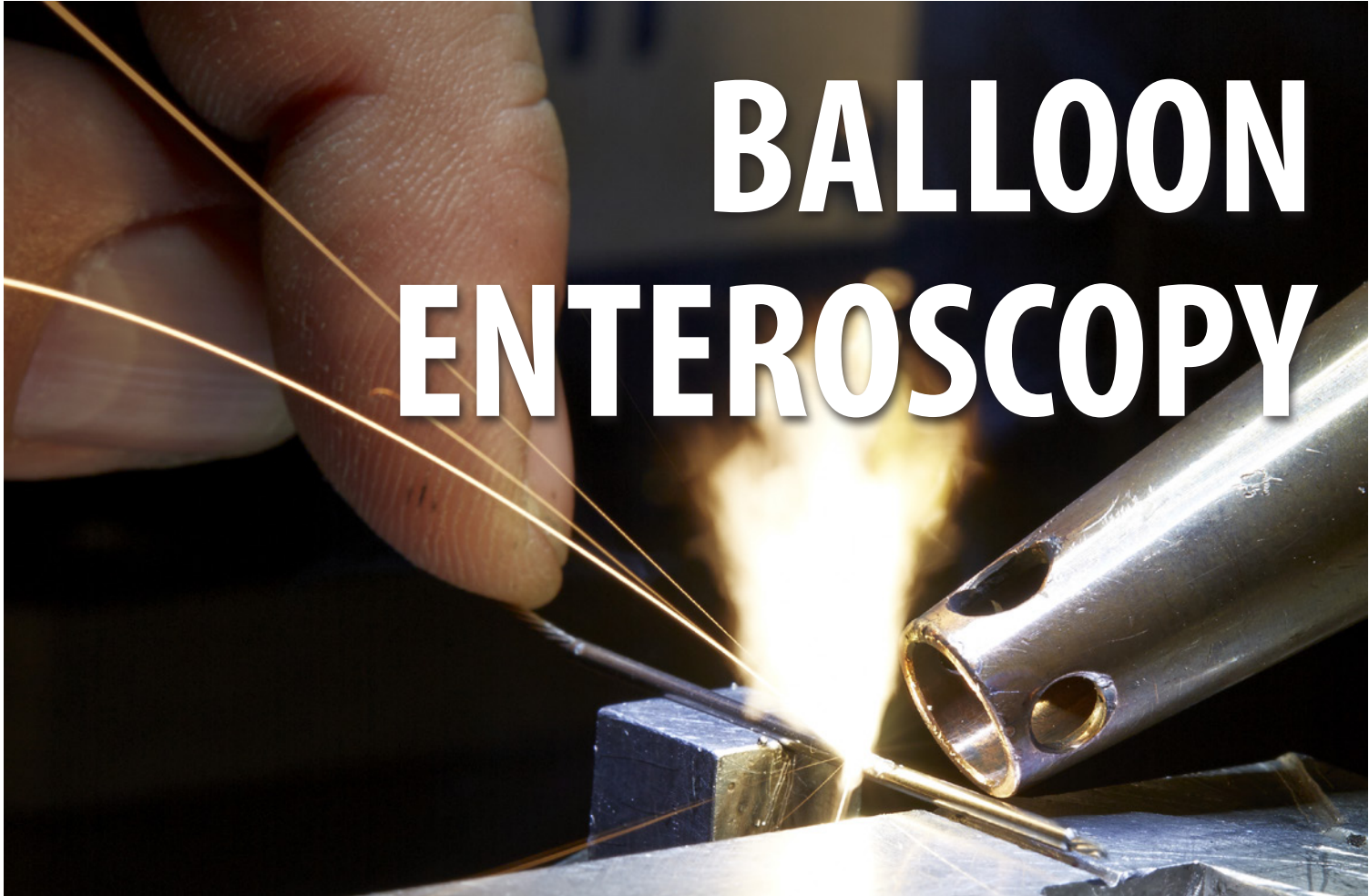


	Product Code	Order No.	Characteristics	Diameter	Length	Unit
	WIR1-S6-35-260	502517	Staight, Nitinol, insulated, green/white	.035"	260 cm	5
	WIR1-S6-35-450	502515	Staight, Nitinol, insulated, green/white	.035"	450 cm	5
	WIR1-J6-35-260	502518	J-Tip, Nitinol, insulated, green/white	.035"	260 cm	5
	WIR1-J6-35-450	502516	J-Tip, Nitinol, insulated, green/white	.035"	450 cm	5

Guide wires



	Product Code	Order No.	Characteristics	Diameter	Length	Unit
	WIR1-F7-35-260	501837	Straight, Nitinol, coated, extra stiff	.035"	260 cm	2
	WIR1-F7-35-400	501838	Straight, Nitinol, coated, extra stiff	.035"	400 cm	2



BALLOON ENTEROSCOPY

AXS_tome MANTA cus EndoBite² RACOON Brush

Papillotomes	8-1	Biopsy Forceps	8-4
ERCP-Cannula	8-2	Polypectomy Snares	8-5
Stone Extraction Baskets	8-2	Cleaning Brush	8-6
Injection Needles	8-3	Guide Wire	8-7

Balloon Enteroscopy



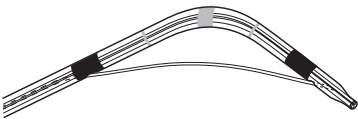
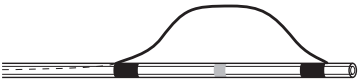
Conservative and safe approach

Our multi-stage catheter ensures stability during probing. Precision control of the catheter and reliable 11 o'clock orientation facilitate a conservative biliary approach. Owing to a smooth guidewire transition to the micro-tip it is possible to minimise tissue irritation and reduce the risk of complications.



AXS_tome Papillotomes (2 lumen)



	Product Code	Order No.	Characteristics	Cutting Length	Accepted Guide Wire	ø Working Channel	Unit
	PAP1-D2-30-21-OL	501853	Micro-Tip, CWT	30 mm	.021"	2,0 mm	2
	PAP1-N2-20-21-OL	501902	B II, CWT	20 mm	.021"	2,0 mm	2

Balloon Enteroscopy

ERCP-Cannula



	Product Code	Order No.	Characteristics	Length	Accepted Guide Wire	ø Working Channel	Unit
	CAN1-B3-18-260-35	501856	Filiform, 1 lumen, radiopaque marking	260 cm	.035"	2,0 mm	2

Stone extraction baskets



	Product Code	Order No.	Characteristics	ø Basket	Length	ø Working Channel	Unit
	BAS1-C1-20-18-260	500025	Half twisted	20 mm	260 cm	2,0 mm	2
	BAS1-C2-25-23-260	500026	Half twisted	25 mm	260 cm	2,8 mm	2

ATTENTION: medwork products of the BAS series are perfectly suited for use with other system products in this series. Please note that when combined with products / instruments from other manufacturers substantial functional limitations may occur. A liability of medwork for such cases is excluded.

Balloon Enteroscopy



Impressive precision in extreme positions!

Follows every curve: the flexible Manta injection needle even finds its way through highly convoluted regions of the body and yet retains its extreme precision.

Maximum kink-resistance and single handed operation ease the application. The unique needle design makes the injection of fluids noticeably easier.

MANTA Injection needles



	Product Code	Order No.	Characteristics	Needle ø Length	Length	ø Working Channel	Unit
	INJ1-A3-05-5-18-240	502488	Latching mechanism, distal needle guide, suitable with Histoacryl	0,5 mm 5 mm	240 cm	2,0 mm	5
	INJ1-A3-07-5-18-240	502487	Latching mechanism, distal needle guide, suitable with Histoacryl	0,7 mm 5 mm	240 cm	2,0 mm	5

Balloon Enteroscopy

ICUS Injection needle



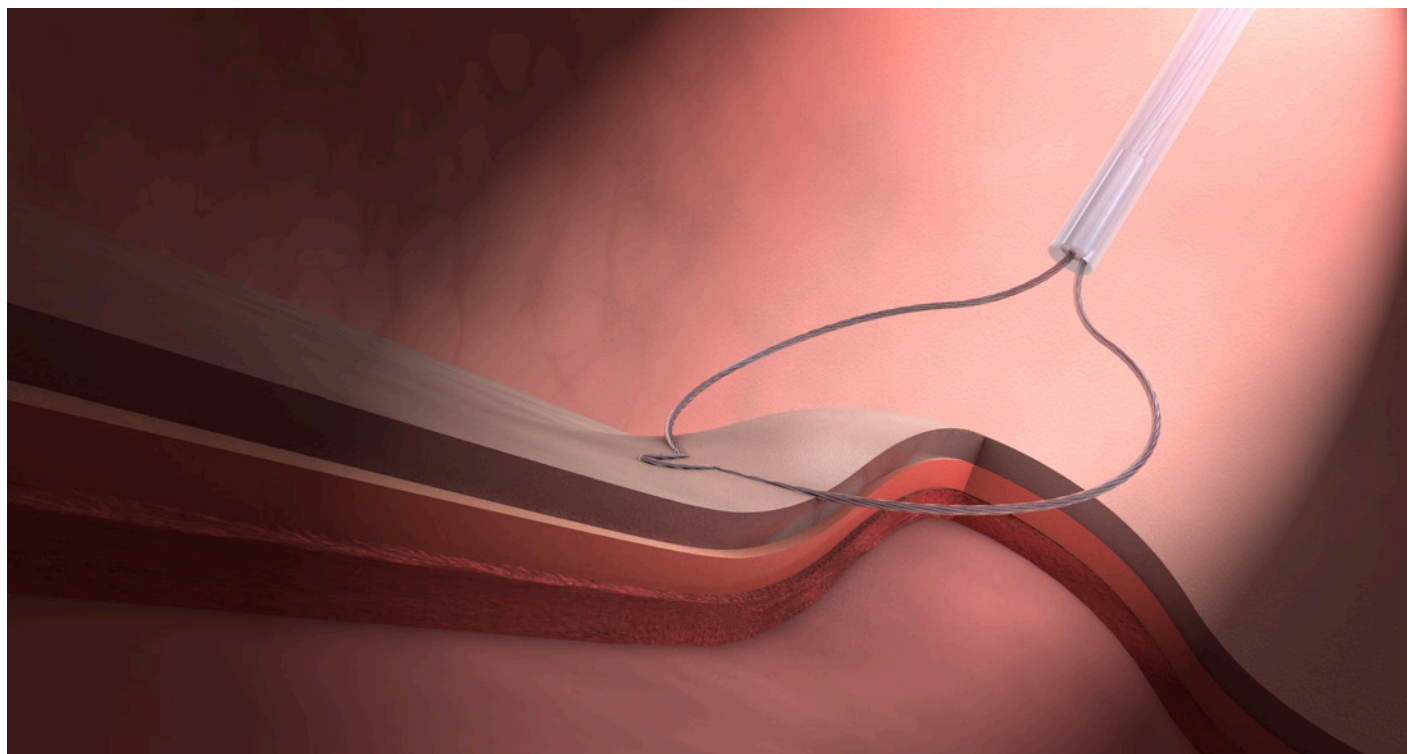
	Product Code	Order No.	Characteristics	Needle ø Length	Length	ø Working Channel	Unit
	INJ1-A1-07-5-18-260	500753	Handle locking mechanism, distal metal hub, suitable for Histoacryl application	0,7 mm 5 mm	260 cm	2,0 mm	10

EndoBite² Biopsy forceps



	Product Code	Order No.	Characteristics	ø Jaws	Length	ø Working Channel	Unit
	BI01-C4-18-260	502006	Oval jaws, coated	1,8 mm	260 cm	2,0 mm	10

Balloon Enteroscopy



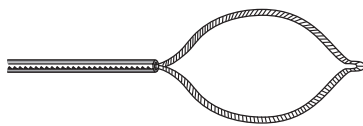
Compacted Wire Technology (CWT)

Compacted Wire Technology combines the benefits of a monofilament snare with those of a braided snare:

- ✓ Easier positioning with flat lesions
- ✓ Sparing tissue ablation

Polypectomy snares (CWT)



	Product Code	Order No.	Characteristics	ø Snare	Length	ø Working Channel	Unit
	POL1-B1-10-23-260-OL*	502529	Convex	10 mm	260 cm	2,8 mm	10
	POL1-B1-15-23-260-OL*	502530	Convex	15 mm	260 cm	2,8 mm	10
	POL1-B1-20-23-260-OL*	502531	Convex	20 mm	260 cm	2,8 mm	10
	POL1-B1-30-23-260-OL	501209	Convex	30 mm	260 cm	2,8 mm	10

*Available from April 2018

Balloon Enteroscopy

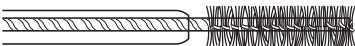


Conscientious and reliable cleaning

Racoon cleaning brushes ensure optimal force transmission when cleaning your endoscope. The distal protection head reliably guards the working channel. The dense brush structure makes cleaning even more efficient.

RACoon Brush Cleaning brush



	Product Code	Order No.	Characteristics	ø Brush	Length	ø Working Channel	Unit
	CLE1-C2-30-16-280	500463	2 Brushes	3 mm	280 cm	2,0 - 2,8 mm	10

Balloon Enteroscopy

Guide Wire



	Product Code	Order No.	Characteristics	Diameter	Length	Unit
	WIR1-F1-21-500	501911	Straight, Nitinol, coated	.021"	500 cm	2

ACCESSORIES

KOALA RACoon Brush SHEPHERD FROG JAZZ

Bite Blocks 9-1
Polytraps 9-2
Cleaning Brushes 9-4
Endoscope Protector 9-6
Lavage Catheters 9-7

Biopsy Valves 9-8
Spray Catheters 9-9
Endoscope Valve Kit 9-10
Miscellaneous 9-12



Figure: BYT1-A3-20

Bite blocks



	Product Code	Order No.	Characteristics		ø Inner	Unit
	BYT1-A3-20	500309	Standard, white, with OEKO TEX® strap		20 mm	100
	BYT1-B1-16	500310	With oxygen connection, light blue, without strap		16 mm	10
	BYT1-B3-16	500311	With oxygen connection, light blue, with OEKO TEX® strap		16 mm	10
	BYT1-B3-16-100	502340	With oxygen connection, light blue, with OEKO TEX® strap		16 mm	100

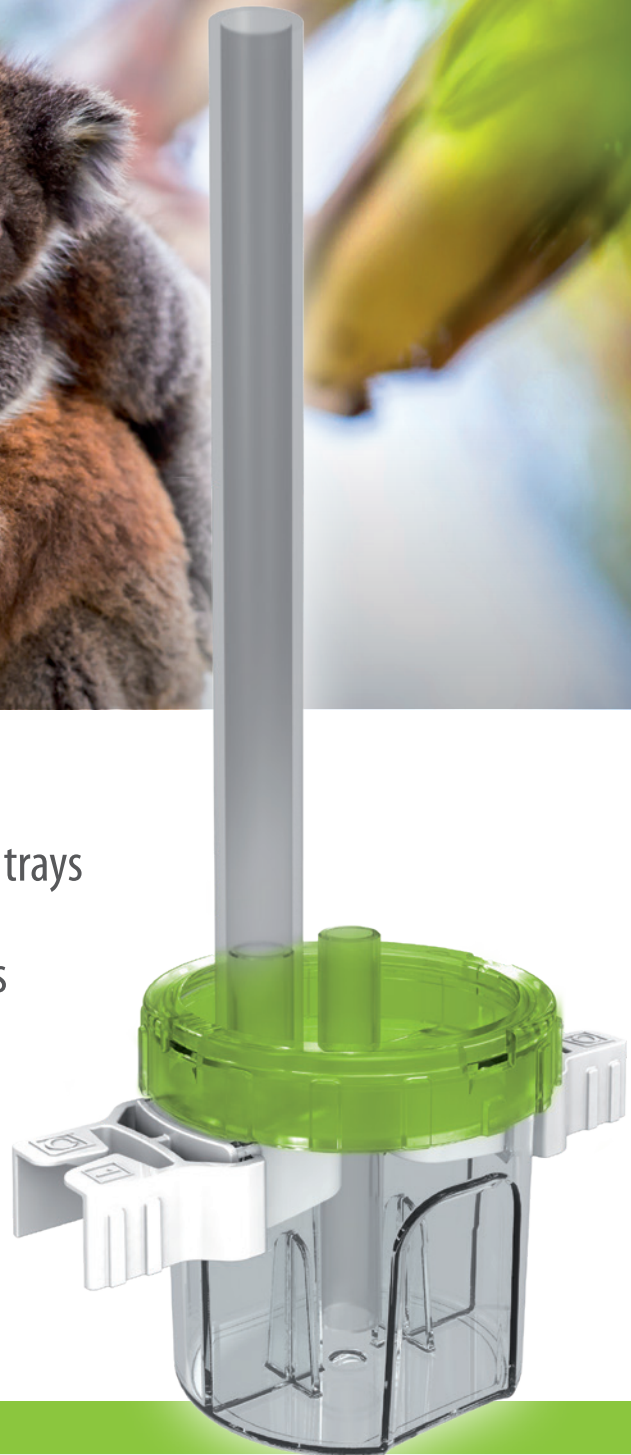
Accessories



Two removable filter trays

Safe and simple taking of specimens

KOALA

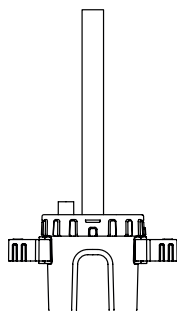


Continuity in use!

Of course it cannot handle two kilos of eucalyptus, but it can manage countless polyps cleanly and safely. The two removable filter trays of the koala polyp trap facilitate easy removal of

tissue specimens and therefore protect against contamination with biomaterial.

KOALA Polyptrap



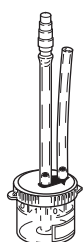
Product Code	Order No.	Characteristics	Unit
TRP1-S2	502499	2 chambers	25

Minimised contamination risk

On account of the two integrated strainers of the new Koala it is no longer necessary to deposit a contaminated strainer outside the system. That minimises contamination with biomaterial, and hence the infection risk.



Polyptraps



Product Code	Order No.	Characteristics	Unit
MIS1-POLYPTRAP	500941	4 chambers, connection tubes to suction pump Endoscope	10
MIS1-POLYPTRAP50	502194	4 chambers, connection tubes to suction pump Endoscope	50

Accessories



#clean

Protection head guards the working channel

Enhanced cleaning efficiency thanks to dense bristles

Optimal force transmission

RACCOON Brush

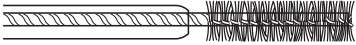
Conscientious and reliable cleaning

Raccoon cleaning brushes ensure optimal force transmission when cleaning your endoscope. The distal protection head reliably

guards the working channel. The dense brush structure makes cleaning even more efficient.

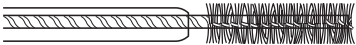
RACoon Brush Cleaning brushes



	Product Code	Order No.	Characteristics	ø Brush	Length	ø Working Channel	Unit
	CLE1-B1-30-16-100	500458	For bronchoscope, 1 brush	3 mm	100 cm	2,0 - 2,8 mm	50
	CLE1-B2-30-16-100	500459	For bronchoscope, 2 brushes	3 mm	100 cm	2,0 - 2,8 mm	50
	CLE1-G1-30-16-180	500468	For gastroscope, 1 brush	3 mm	180 cm	2,0 - 2,8 mm	50
	CLE1-G1-50-18-180	500469	For gastroscope, 1 brush	5 mm	180 cm	2,0 - 4,8 mm	50
	CLE1-G2-50-18-180	500471	For gastroscope, 2 brushes	5 mm	180 cm	2,0 - 4,8 mm	50
	CLE1-C1-50-18-230	500460	For colonoscope, 1 brush	5 mm	230 cm	2,0 - 4,8 mm	50
	CLE1-C1-65-18-230	500462	For colonoscope, 1 brush	6 mm	230 cm	2,0 - 4,8 mm	50
	CLE1-C2-50-18-230	500464	For colonoscope, 2 brushes	5 mm	230 cm	2,0 - 4,8 mm	50
	CLE1-C2-30-16-280	500463	For colonoscope, 2 brushes	3 mm	280 cm	2,0 - 2,8 mm	10
	CLE1-V2-016	500480	For endoscope valve intake, 2 brushes	11 mm 5 mm	16 cm	-	10
	CLE1-V2-016-50	502339	For endoscope valve intake, 2 brushes	11 mm 5 mm	16 cm	-	50
	CLE1-C4-18-230	502496	For colonoscope, 1 brush, distal protection ball	5 mm	230 cm	2,0 - 4,8 mm	50
	CLE1-C6-18-230	502497	For colonoscope, 2 brushes, distal protection ball	5 mm	230 cm	2,0 - 4,8 mm	50
	CLE1-D2-18-230	502498	For colonoscope and endoscope valve intake, 2 brushes, distal protection ball	10 mm 5 mm	230 cm	2,0 - 4,8 mm	50

Cleaning brushes colonoscope kit



	Product Code	Order No.	Characteristics	ø Brush	Length	ø Working Channel	Unit
	CLE1-KIT-COLO	502279	Cleaning brushes colonoscope kit including:				50
			1 CLE1-C2-50-18-230 For colonoscope, 2 brushes	5 mm	230 cm	2,0 mm	
			1 CLE1-V2-016 For endoscope valve intake, 2 brushes	11 mm 5 mm	16 cm	-	

Accessories



Optimal protection for your endoscope

Four colours, numerous options
for individual marking

Hygienic individual packaging

SHEPHERD



The reliable companion for any endoscopy

The new medwork Shepherd products effectively prevent damage to the distal end of your flexible endoscopes.

With their soft foam material, your endoscope is protected at all times - during transport or storage.

Accessories

SHEPHERD Endoscope protector



	Product Code	Order No.	Characteristics	ø Outer	ø Inner	Length	Unit
 	SHP1-U1	502512	Four colors	37 mm	4 - 10 mm	14 cm	50

Lavage catheters



	Product Code	Order No.	Characteristics	Length	ø Working Channel	Unit
	SPE1-B5-18-120	501841	LL-connector	120 cm	2,0 mm	5
	SPE1-B5-21-120	501842	LL-connector	120 cm	2,8 mm	5

Accessories



Optimised tightness

Less friction

Easy to open and close

FROG



Protects and seals tight!

Grips as tight as a frog's suction pad: the novel Frog Biopsy Valve seals especially tight, yet remains easy to open and close.

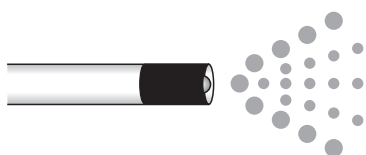
Less friction allows quicker and less complicated insertion of instruments. Supplied in a practical, space saving dispenser with mounting option.

FROG Biopsy valves



Product Code	Order No.	Characteristics	Unit
VAL1-F1-100	502484	For Olympus and Fujifilm endoscopes	100
VAL1-P1-100	502485	For Pentax endoscopes	100

Spray catheters



Product Code	Order No.	Characteristics	Length	ø Working Channel	Unit
SPE1-B6-18-120	501847	Spray catheter	120 cm	2,0 mm	10
SPE1-C6-18-220	501718	Spray catheter	220 cm	2,0 mm	10



Accessories



JAZZ

The new disposable valve kit
exclusively for FUJIFILM 700 series

The advantages at a glance

- ✓ Protection against infection and cross contamination for patient and user
- ✓ Reducing time and effort in the endoscope reprocessing
- ✓ No risks induced by cleaning, drying and storage
- ✓ Fast and reliable patient documentation due to additional label with product data
- ✓ Perfect valve operation - every time

Accessories



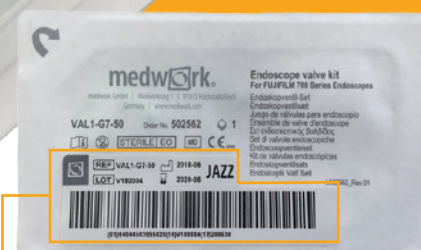
Safety for patient and user

Ergonomic controls

Reliability in every procedure

#reliableandsafe

When speed is essential you want the complete endoscope valve kit at hand in an instant. One packaging unit contains: Air/water valve, suction valve and biopsy valve.

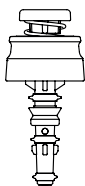
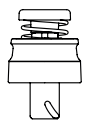
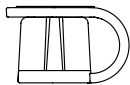


Traceability

Fast and reliable patient documentation due to additional self-adhesive label with product data

JAZZ Endoscope valve kit for FUJIFILM 700 series

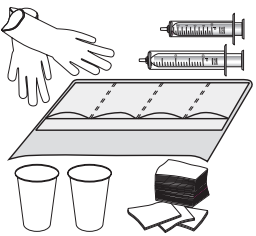
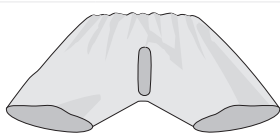
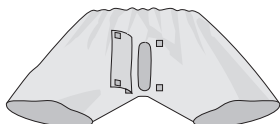
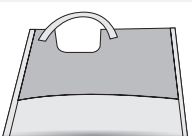
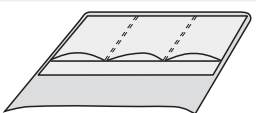
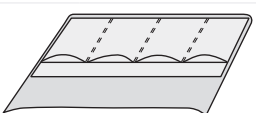


	Product Code	Order No.	Characteristics	Unit
  	VAL1-G7-50	502562	Disposable endoscope valve kit for Fujifilm endoscopes (G7 series), consisting of: air/water valve, suction valve and biopsy valve FROG	50

Accessories

Miscellaneous



	Product Code	Order No.	Characteristics	Unit
	CAN3-STANDARD-1	500427	ERCP kit including: 1 Pair disposable gloves, medium, powder- and latex-free 1 Cup, 210 ml, white transparent 1 Cup, 210 ml, blue transparent 10 Compresses, 10 x 10 cm, 8-fold 1 Syringe, 10 ml, Luer-Lock 1 St. Spritze, 20 ml, Luer-Lock 1 Syringe 75 x 90 cm, 4 transparent insertion bags (MIS1-TOWEL-4)	20
	MIS1-COLO-PANTS1	502276	Colonoscopy examination pants, dark blue, fleece, including elastic, slit, Bermuda (width 61 cm length 65 cm)	100
	MIS1-COLO-PANTS	500920	Colonoscopy examination pants, dark blue, fleece, including elastic, slit with hook-and-loop cover, prolonged waistline, Bermuda (width 70 cm length 60 cm)	100
	MIS1-COLO-PANTS-XXL	500921	Colonoscopy examination pants, dark blue, fleece, including elastic, slit with hook-and-loop cover, prolonged waistline, Bermuda (width 85 cm length 70 cm)	10
	MIS1-GASTRO-BIB	500931	Protective bib for patients with secretion bag and hook and loop fastener	100
	MIS1-TOWEL-3	500951	ERCP towel, sterile, with 3 transparent insertion bags (30 x 26 cm), 75 x 90 cm	10
	MIS1-TOWEL-4	500952	ERCP towel, sterile, with 4 transparent insertion bags (30 x 20 cm), 75 x 90 cm	10
	MIS1-TORQUES	500950	Torque for guide wires	5

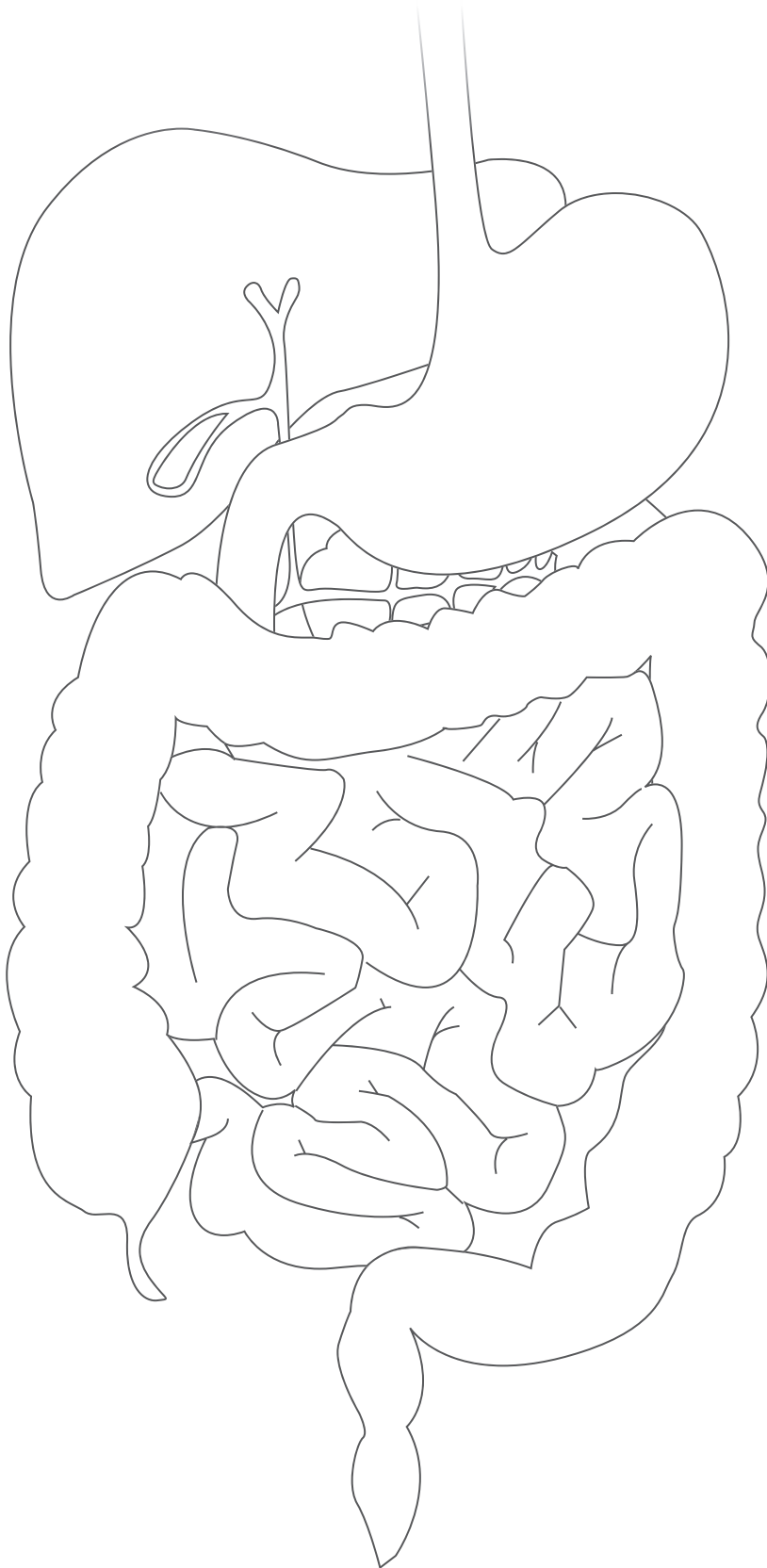
Product clip (Reusable)

134°C

	Product Code	Order No.	Characteristics	Unit
	MIS2-PRO-CLIP	500975	Reusable product clip for fixation and reprocessing of flexible accessories, autoclavable up to 134° C, opening width 0-10 mm	20

SERVICE





contact@medwork.com
www.medwork.com

Tel.: +49 (0) 91 93 / 500 900
Fax: +49 (0) 91 93 / 500 999

medwork GmbH
Medworking 1
91315 Höchstadt/Aisch
Germany