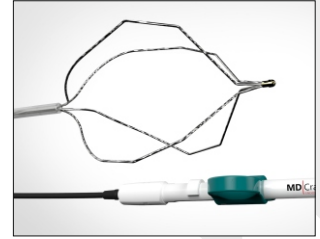
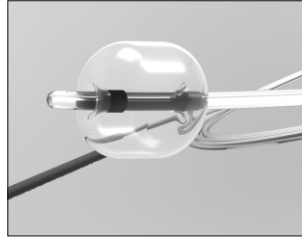
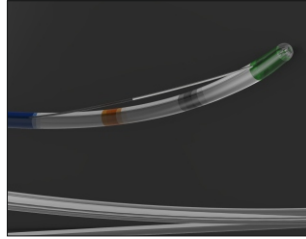


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MDCraft®

ENDOSCOPIC ACCESSORIES



2019 PRODUCT GUIDE



SYMBOLS



Guidewire

WC

Minimum working channel



Don't use damaged product



Refer to the operating instructions



Production date



Expiration date



Single use only



Don't resterilize

STERILE | **EO**

Sterilized with ethylene oxide

LOT

Lot number

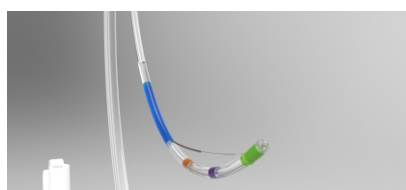
REF

Catalog number



Don't expose to the sun

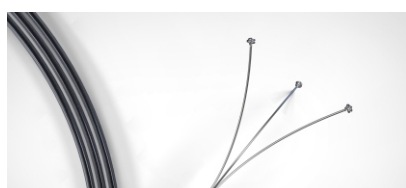
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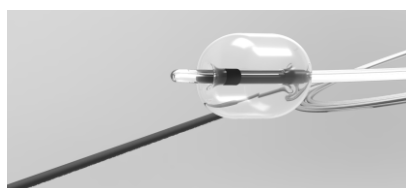
Sphincterotomes 1



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ERCP cannulas 18



Plastic stents 20

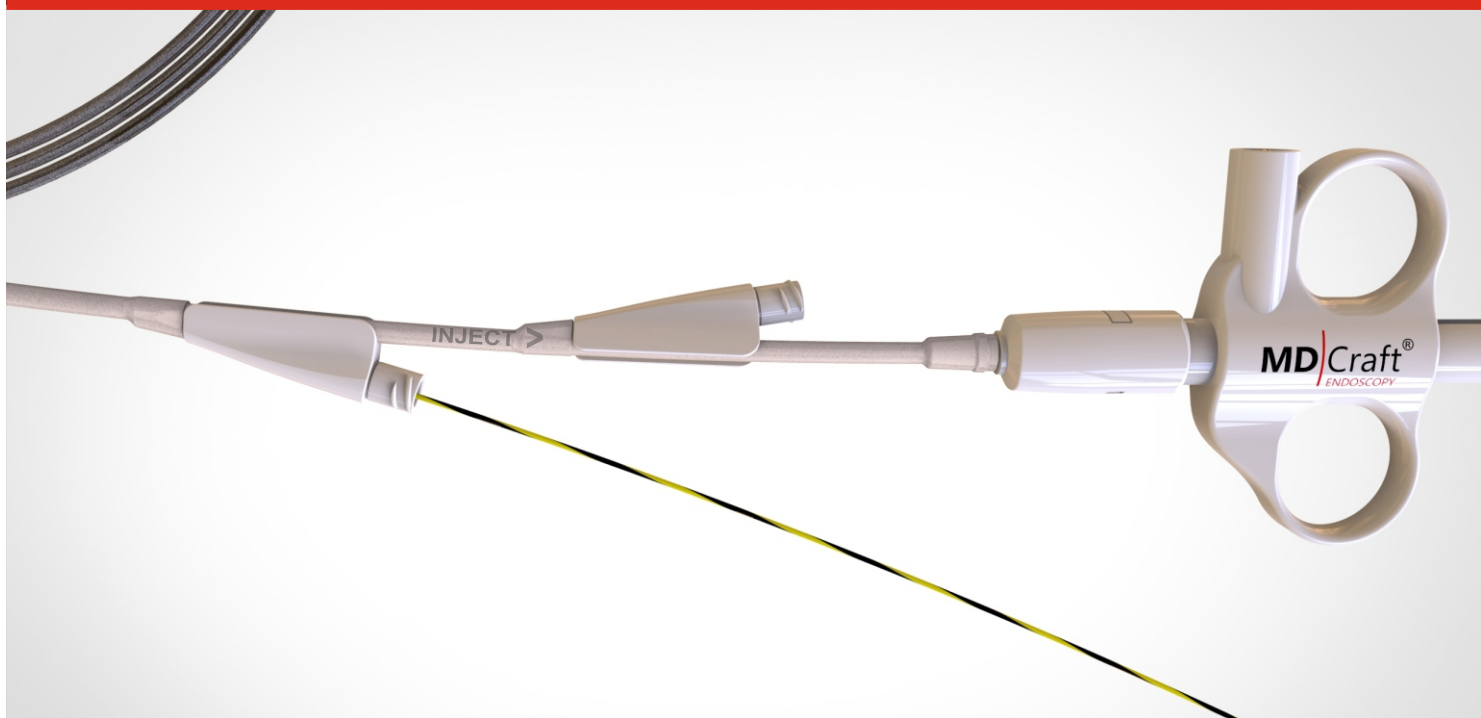


Biliary dilator 29



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Sphincterotomes

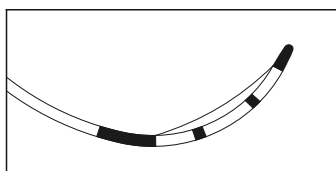


Used for cannulation of the ductal system and for sphincterotomy. Sphincterotome is designed to aid navigation through the papilla and the fronds, potentially reducing some risks associated with sphincterotomy. And, with the integrated hub, you have the ability to inject while the wire is in the lumen, giving you the efficiency and procedural control you've come to expect from the device. Supplied sterile and is disposable. Intended for single use only.

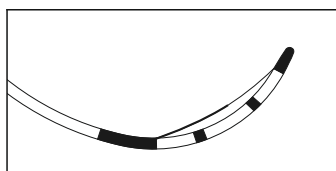
ELECTROTOME[®]

Triple lumen, dome tip sphincterotomes

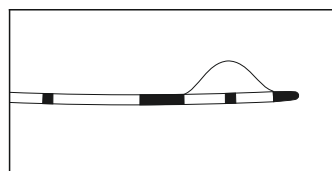
Product code	Order no	Cutting wire	Guidewire	WC Ø	Specifications
EST-01-T50-20	30101	20 mm	.035 inch	2.8 mm	
EST-01-T50-25	30102	25 mm	.035 inch	2.8 mm	
EST-01-T50-30	30103	30 mm	.035 inch	2.8 mm	
EST-01-T50-I30	30104	30 mm	.035 inch	2.8 mm	Partially insulated cutting wire
EST-02-T50-20	30201	20 mm	.035 inch	2.8 mm	Billroth II sphincterotome



3 cm sphincterotome



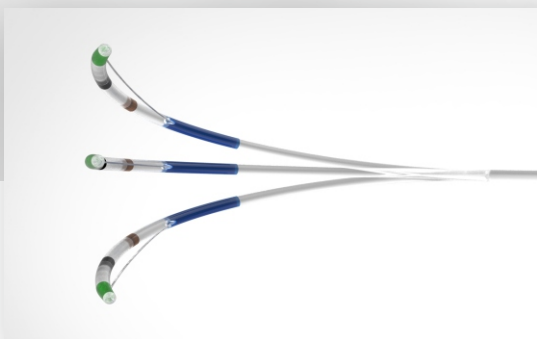
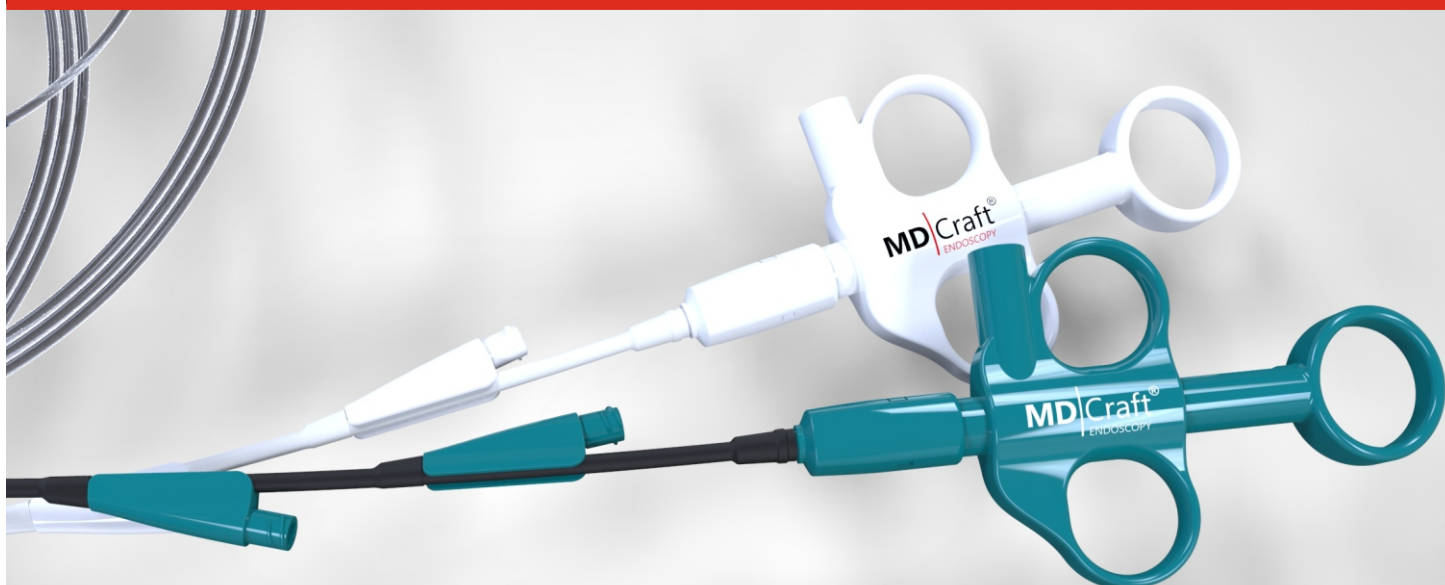
Partially insulated



Billroth II sphincterotome

STERILE EO





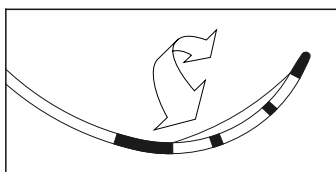
INSULATED ROTATABLE

Used for cannulation of the ductal system and for sphincterotomy. Sphincterotome is designed to aid navigation through the papilla and the fronds, potentially reducing some risks associated with sphincterotomy. And, with the integrated hub, you have the ability to inject while the wire is in the lumen, giving you the efficiency and procedural control you've come to expect from the device. Supplied sterile and is disposable. Intended for single use only.

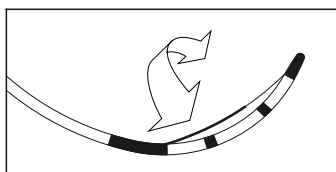
ELECTROTOME[®]

Triple lumen, dome tip, rotatable sphincterotomes

Product code	Order no	Cutting wire	Guidewire	WC Ø	Specifications
EST-03-T50-20	30301	20 mm	.035 inch	2.8 mm	Rotatable
EST-03-T50-25	30302	25 mm	.035 inch	2.8 mm	Rotatable
EST-03-T50-30	30303	30 mm	.035 inch	2.8 mm	Rotatable
EST-03-T50-I30	30304	30 mm	.035 inch	2.8 mm	Rotatable and insulated



Rotatable sphincterotome



Rotatable, insulated

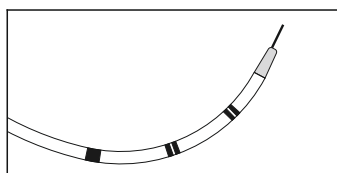


Used for cannulation of the ductal system and for sphincterotomy. Sphincterotome is designed to aid navigation through the papilla and the fronds, potentially reducing some risks associated with sphincterotomy. And, with the integrated hub, you have the ability to inject while the wire is in the lumen, giving you the efficiency and procedural control you've come to expect from the device. Supplied sterile and is disposable. Intended for single use only.

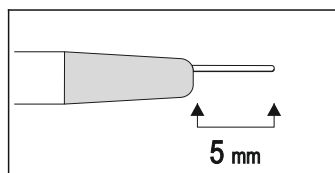
ELECTROTOME[®]

Needle knife sphincterotome

Product code	Order no	Cutting wire	Guidewire	WC Ø	Specifications
EST-04-T49-50	30401	5 mm, max.	.035 inch	2.8 mm	Triple lumen, 4.9 Fr conical tip Needle extension 5 mm



Needle knife sphincterotome

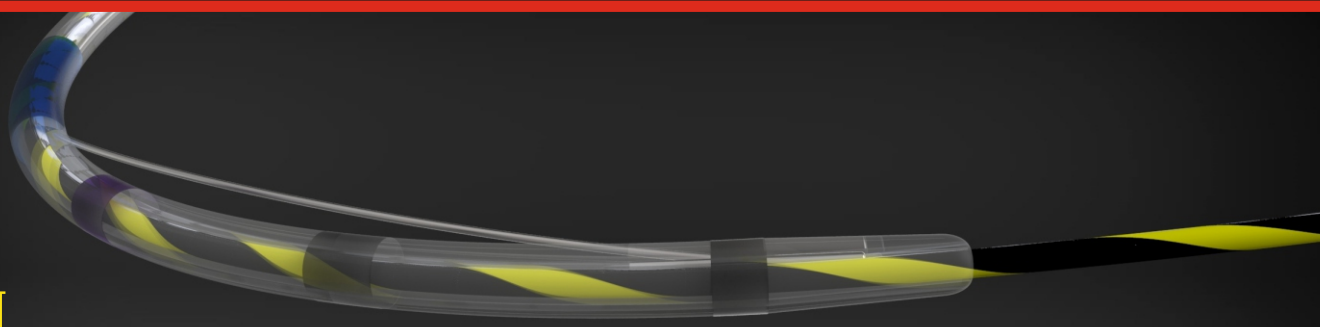


Maximum knife length

STERILE EO



PATENT
QUICK VALVE ADAPTOR *
2017-13394



Used for cannulation of the ductal system and for sphincterotomy.
Supplied sterile and is disposable. Intended for single use only.

* Instaview series include a “quick valve adaptor”. In devices that use quick valve system, the contrast fluid and guidewire use the same lumen. The one-handed quick valve mechanism provides an effective sealing that allows injection through the same lumen when the a guide wire is present within the lumen.



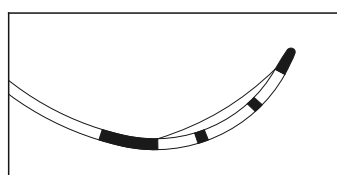
Double lumen, dome tip, Quick Valve sphincterotomes

Product code	Order no	Cutting wire	Guidewire	WC Ø	Specifications
EST-05-D50-20	30501	20 mm	.035 inch	2.8 mm	
EST-05-D50-25	30502	25 mm	.035 inch	2.8 mm	
EST-05-D50-30	30503	30 mm	.035 inch	2.8 mm	
EST-05-D50-I30	30504	30 mm	.035 inch	2.8 mm	Insulated cutting wire

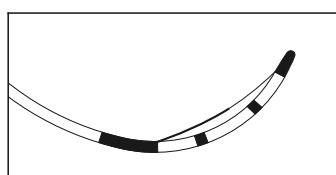


Double lumen, 4.4 Fr tip, Quick Valve sphincterotomes

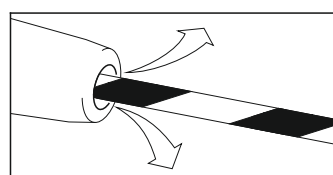
Product code	Order no	Cutting wire	Guidewire	WC Ø	Specifications
EST-05-D44-20	30601	20 mm	.025 inch	2.8 mm	
EST-05-D44-25	30602	25 mm	.025 inch	2.8 mm	
EST-05-D44-30	30603	30 mm	.025 inch	2.8 mm	
EST-05-D44-I30	30604	30 mm	.025 inch	2.8 mm	Insulated cutting wire



3 cm sphincterotome



Insulated sphincterotome

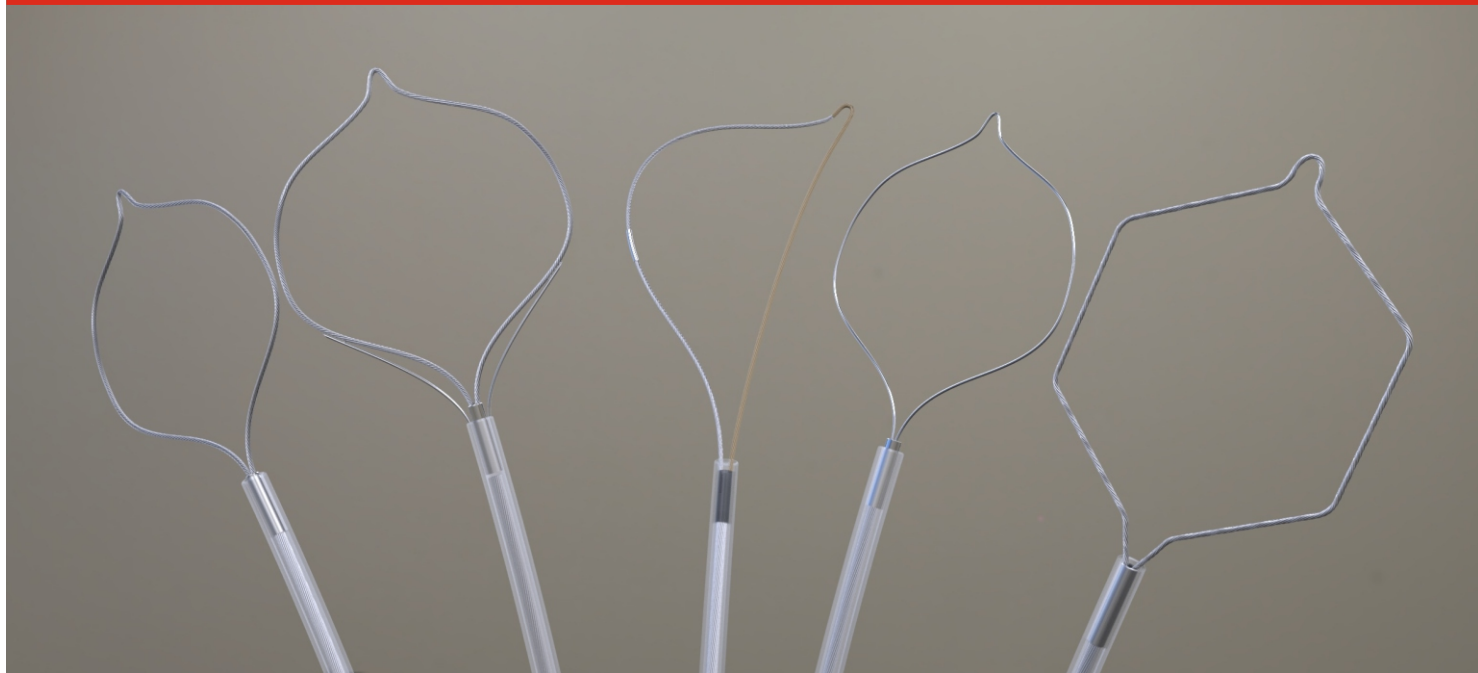


Quick valve sphincterotome

STERILE EO

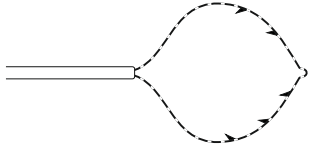
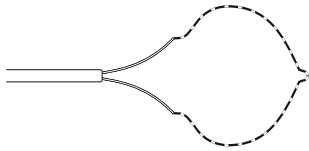
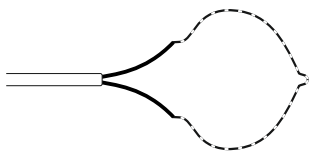
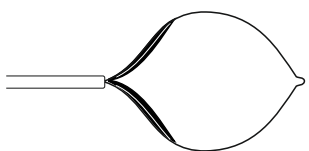
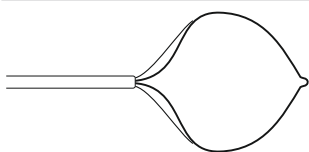


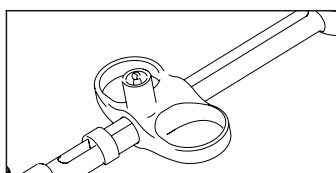
Polypectomy snares



Used with an electrosurgical unit for endoscopic polypectomy and mucosectomy. Snares come available in multiple configurations. Supplied sterile and is disposable. Intended for single use only.

Endoscopic mucosal resection

	Product code	Order no	Specifications	Snare width	Length	WC Ø
	EMR-S01	20501	Serrated snare SS wirerope 0,45 mm	30 mm	235 cm	2,8 mm
	EMR-S02	20502	Combined snare 0,33 mm	25 mm	235 cm	2,8 mm
	EMR-S03	20503	Combined snare Partially insulated 0,33 mm	25 mm	235 cm	2,8 mm
	EMR-S04	20504	Erlangen type snare SS monofil 0,35 mm	25 mm	235 cm	2,8 mm
	EMR-S05	20501	Combined snare SS monofil 0,35 mm	25 mm	235 cm	2,8 mm

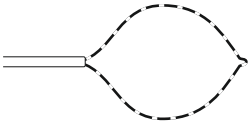
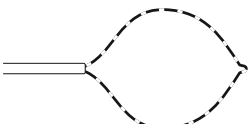
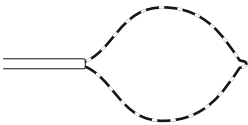
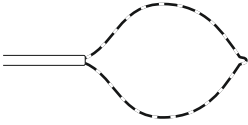
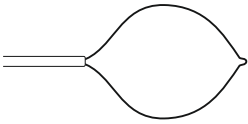
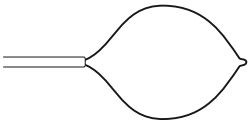
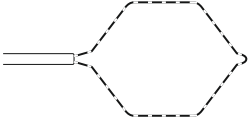
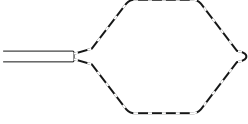
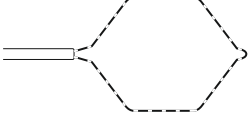
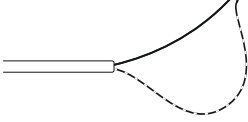


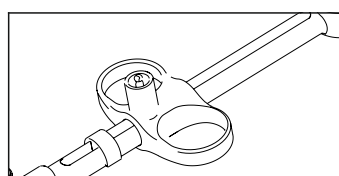
Handle

STERILE EO



Polypectomy snares

	Product code	Order no	Specifications	Snare width	Length	WC Ø
	POL-B-R15	20101	Oval mini snare SS braided wire 0,33 mm	15 mm	235 cm	2,8 mm
	POL-B-R20	20102	Oval snare SS braided wire 0,43 mm	20 mm	235 cm	2,8 mm
	POL-B-R25	20103	Oval snare SS braided wire 0,43 mm	25 mm	235 cm	2,8 mm
	POL-B-R33	20104	Oval snare SS braided wire 0,43 mm	33 mm	235 cm	2,8 mm
	POL-M-R15	20201	Oval mini snare Monofil 0,25 mm	15 mm	235 cm	2,8 mm
	POL-M-R25	20202	Oval snare Monofil 0,25 mm	25 mm	235 cm	2,8 mm
	POL-B-H20	20301	Hexagonal snare SS braided wire 0,43 mm	20 mm	235 cm	2,8 mm
	POL-B-H25	20302	Hexagonal snare SS braided wire 0,43 mm	25 mm	235 cm	2,8 mm
	POL-B-H30	20303	Hexagonal snare SS braided wire 0,43 mm	30 mm	235 cm	2,8 mm
	POL-B-A25	20401	Asymmetrical snare Partially insulated SS braided wire 0,33 mm	25 mm	235 cm	2,8 mm



Handle

STERILE EO

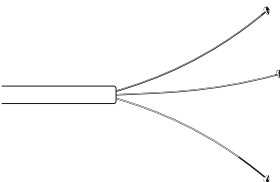
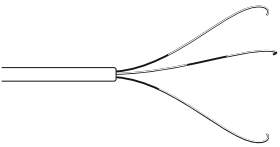
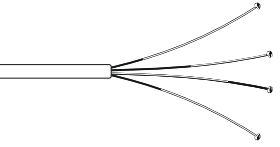
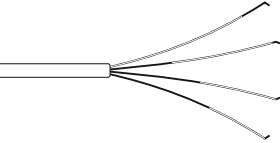


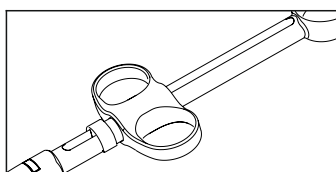
Grasping forceps



Grasping forceps is specifically designed to help you effectively capture foreign bodies. To further enhance the procedure, we gave the forceps a PTFE sheath that allows easy insertion and passage through the endoscope. Supplied sterile and is disposable. Intended for single use only.

Endoscopic grasping forceps

	Product code	Order no	Specifications	Length	WC Ø
	FOR-3P-01	10101	Tripod grasper Atraumatic rounded tip	230 cm	2,8 mm
	FOR-3P-02	10102	Tripod grasper Hook tip	230 cm	2,8 mm
	FOR-4P-01	10103	Tetrapod grasper Atraumatic rounded tip	230 cm	2,8 mm
	FOR-4P-02	10104	Tetrapod grasper Hook tip	230 cm	2,8 mm



Handle

STERILE | EO





Rotatable retrieval net devices used to removal of the polyps, occlusive food residues or foreign bodies from gastrointestinal tract. The outer tube is made from PTFE which has good lubricity, easy to pass through the working channel. Supplied sterile and is disposable. Intended for single use only.

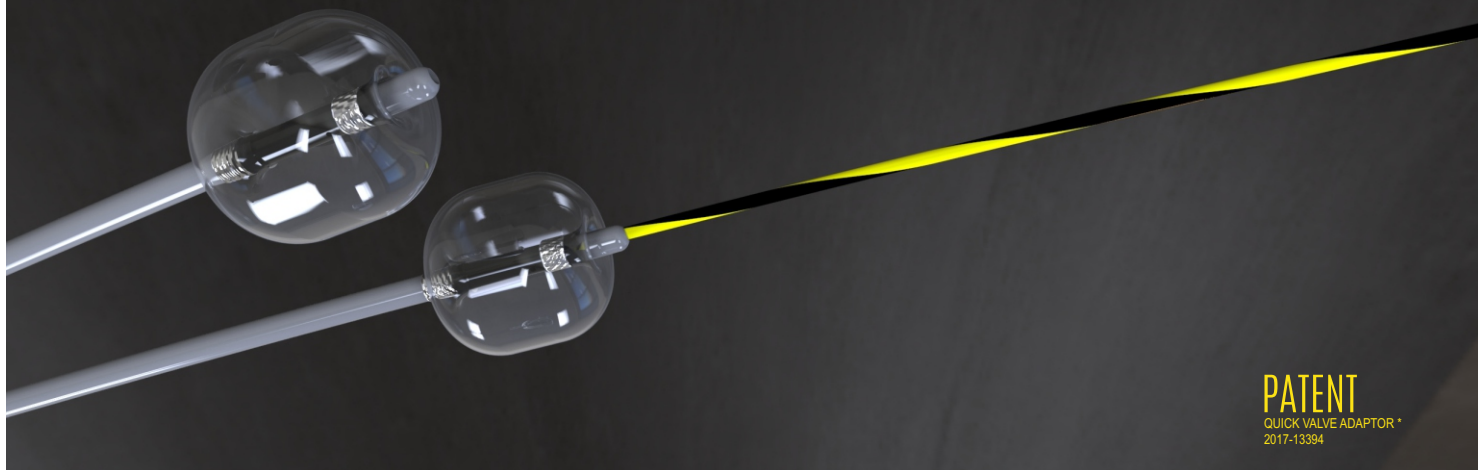
FixNet™
Retrieval net devices

STERILE EO



	Product code	Order no	Specifications	Length	Tubing Ø	Qty/Box
	FIL-18-2040	10201	Small oval retrieval net 20x40 mm	160 cm	1,80 mm	5
	FIL-23-2545	10202	Medium oval retrieval net 25x45 mm	230 cm	2,40 mm	5
	FIL-26-3060	10203	Medium Shield type retrieval net 30x60 mm	230 cm	2,40 mm	5
	FIL-26-4055	10204	Large size, octagonal retrieval net 40x55 mm	230 cm	2,60 mm	5
	FIL-26-4055-E	10205	Large size, octagonal retrieval net for enteroscope 40x55 mm	350 cm	2,40 mm	5

Biliary stone extraction balloons



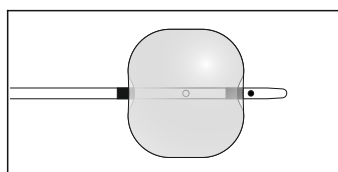
Used for endoscopic removal of biliary stones. The product contains natural rubber latex, which may cause allergic reactions. Supplied sterile and is disposable. Intended for single use only.

* Instaview series include a “quick valve adaptor”. In devices that use quick valve system, the contrast fluid and guidewire use the same lumen. The one-handed quick valve mechanism provides an effective sealing that allows injection through the same lumen when the a guide wire is present within the lumen.

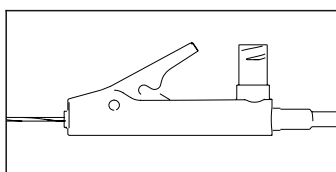


2 lumen biliary stone extraction balloons

Product code	Order no	Specifications	Balloon Ø	Guidewire	WC Ø
BAL-851215-IV	60101	One-handed valve control Distal contrast outlet	12-15 mm	,035 inch	2,8 mm



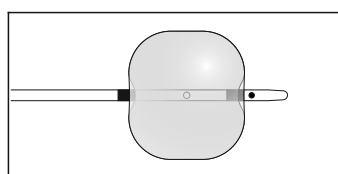
Distal contrast outlet



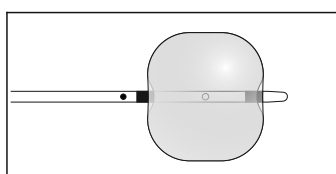
Quick valve adaptor

3 lumen biliary stone extraction balloons

Product code	Order no	Specifications	Balloon Ø	Guidewire	WC Ø
BAL-851215-3L-A	60201	Distal contrast outlet	12-15 mm	,035 inch	2,8 mm
BAL-851215-3L-B	60202	Proximal contrast outlet	12-15 mm	,035 inch	2,8 mm



Distal contrast outlet



Proximal contrast outlet



Baskets



Used for endoscopic removal of biliary stones and foreign bodies.

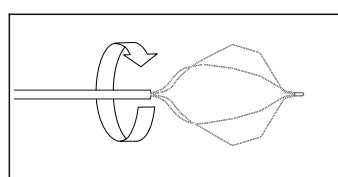
Supplied sterile and is disposable. Intended for single use only.

* The Instaview series lithotripter baskets have a patented quick valve adaptor that can be controlled with one hand to make an injection when the lumen pull cord is in use.

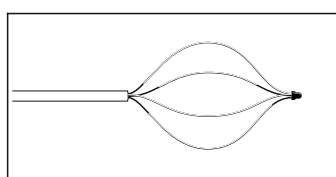


Biliary lithotripter baskets

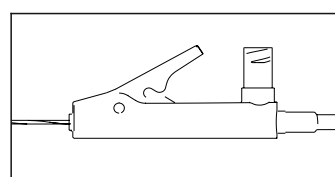
Product code	Order no	Specifications	Basket width	Length	WC Ø
BAS-L-SS15	40101	SS wirerope; 0,45 mm	15 mm	235 cm	2,8 mm
BAS-L-SS20	40102	SS wirerope; 0,45 mm	20 mm	235 cm	2,8 mm
BAS-L-SS25	40103	SS wirerope; 0,45 mm Helical basket	25 mm	235 cm	2,8 mm
BAS-L-SS30	40104	SS wirerope; 0,45 mm Helical basket	30 mm	235 cm	2,8 mm
BAS-L-NI20	40201	Nitinol basket	20 mm	235 cm	2,8 mm
BAS-L-NI30	40202	Nitinol basket	30 mm	235 cm	2,8 mm



Helical basket



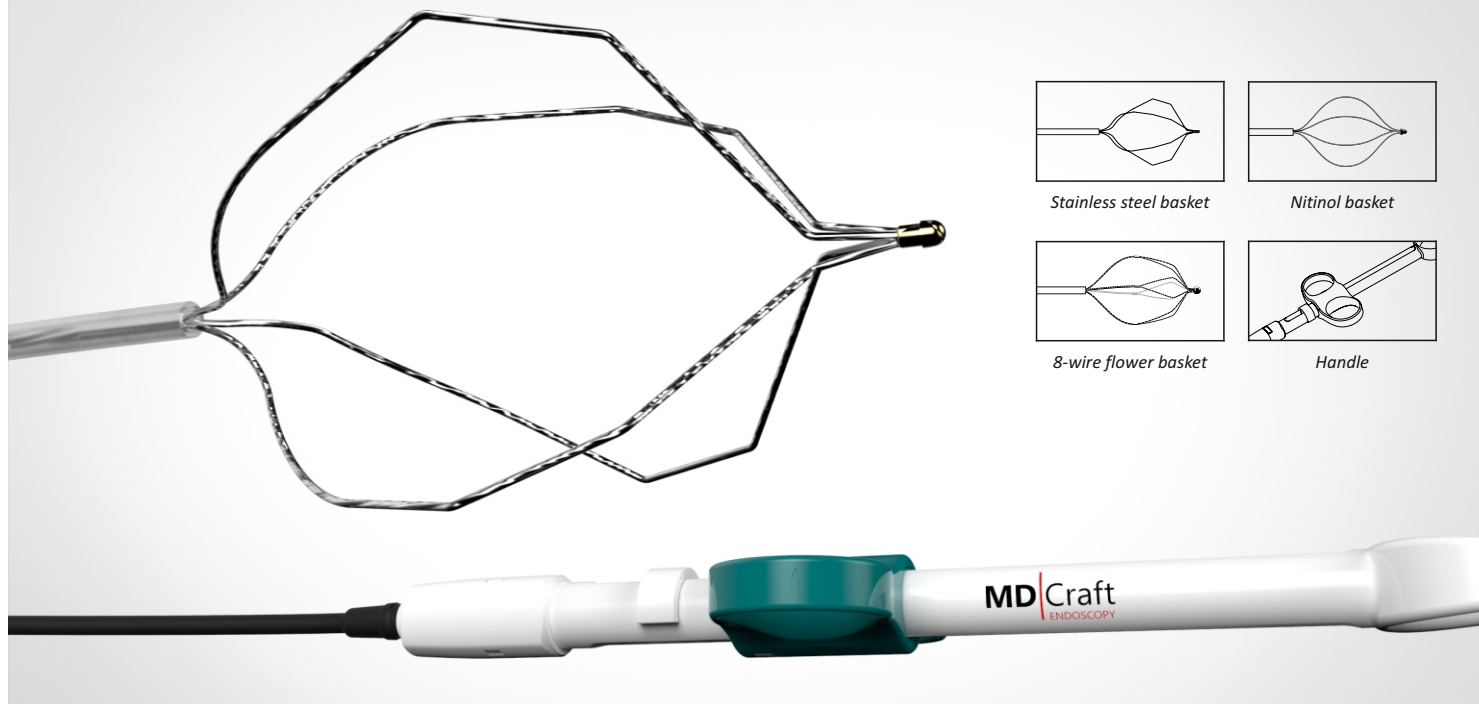
Nitinol basket



Quick valve adaptor

STERILE EO





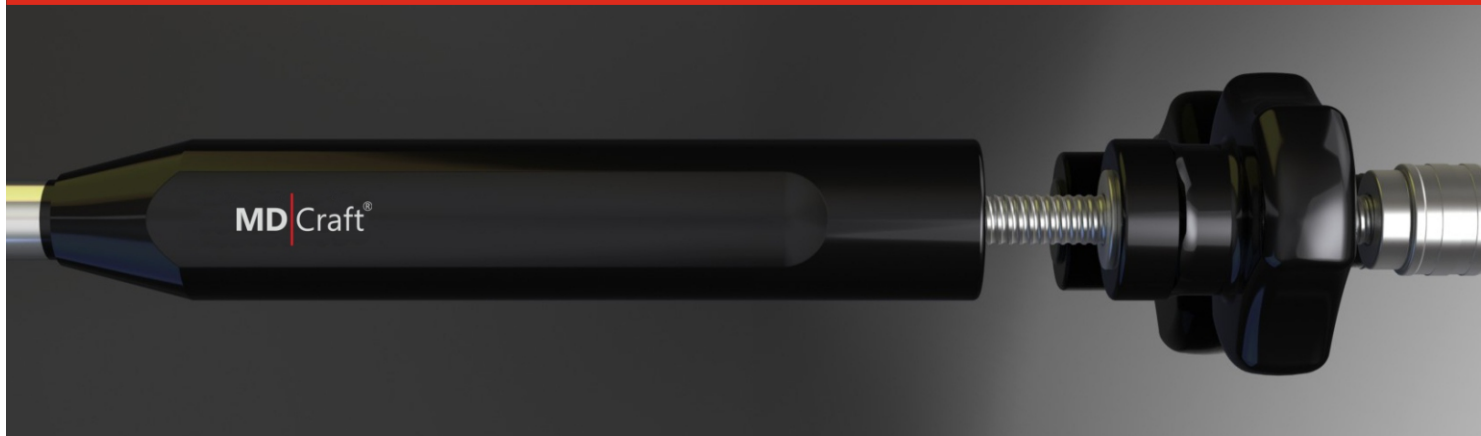
Used for endoscopic removal of biliary stones and foreign bodies.
Suitable for emergency lithotripsy.
Supplied sterile and is disposable. Intended for single use only.

STERILE EO



Biliary stone extraction baskets

Product code	Order no	Specifications	Basket width	Length	WC Ø
BAS-R-SS15	40301	Rotatable SS wirerope; 0,45 mm Suitable for emergency lithotripsy	15 mm	230 cm	2,8 mm
BAS-R-SS20	40302	Rotatable SS wirerope; 0,45 mm Suitable for emergency lithotripsy	20 mm	230 cm	2,8 mm
BAS-R-SS25	40302	Rotatable SS wirerope; 0,45 mm Helical basket Suitable for emergency lithotripsy	25 mm	230 cm	2,8 mm
BAS-R-SS25-6W	40304	Rotatable SS wirerope; 0,33 mm 8-wire flower basket	25 mm	230 cm	2,8 mm
BAS-R-NI20	40401	Rotatable Nitinol basket Suitable for emergency lithotripsy	20 mm	230 cm	2,8 mm
BAS-R-NI30	40402	Rotatable Nitinol basket Suitable for emergency lithotripsy	30 mm	230 cm	2,8 mm



Mechanical lithotripter

This device is used to mechanically crush stones in the biliary duct when other methods of endoscopic removal have failed. The device is not sterilized. It can be reusable by sterilizing in autoclave.

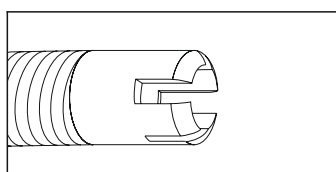


Lithotripsy sheath

It is used by mounting to the mechanical lithotripter to break into small pieces large stones that can not be removed from bile duct. The device is supplied sterile and reusable. It can be sterilized by using autoclave.



Product code	Order no	Specifications	Sheath Ø	Length	WC Ø
SPR-DUO	70101	For transduodenal using	2,8 mm	180 cm	3,2 mm
SPR-EME	70102	For emergency lithotripsy	3,7 mm	70 cm	-
MEC-TUG	70201	Stainless steel and polyamide body	-	-	-



Stable position of the basket

ERCP cannulas



PATENT
QUICK VALVE ADAPTOR *
2017-13394



Used for cannulation of biliary or pancreatic ducts.
Supplied sterile and is disposable. Intended for single use only.

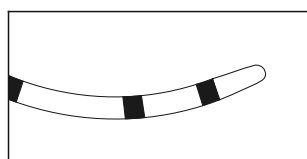
* Instaview series include a “quick valve adaptor”.

In devices that use quick valve system, the contrast fluid and guidewire use the same lumen. The one-handed quick valve mechanism provides an effective sealing that allows injection through the same lumen when the a guide wire is present within the lumen.

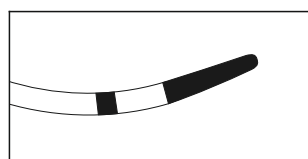


ERCP cannulas

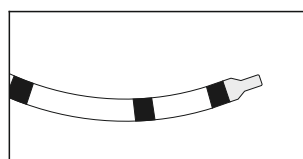
Product code	Order no	Specifications	Guidewire	WC Ø
CAN-ST-S	50101	Standard tip, Straight	,035 inch	2,8 mm
CAN-ST-C	50102	Standart tip, Precurved	,035 inch	2,8 mm
CAN-MT	50201	Metallic ball tip	,035 inch	2,8 mm
CAN-DT-S	50301	Dome tip, Straight	,035 inch	2,8 mm
CAN-DT-C	50302	Dome tip, Precurved	,035 inch	2,8 mm
CAN-UT-S	50401	Ultra fine, Straight	,025 inch	2,8 mm
CAN-UT-C	50402	Ultra fine, Precurved	,025 inch	2,8 mm



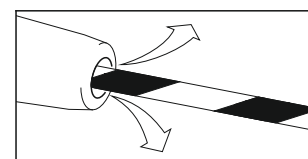
Dome tip



Ultra fine tip



Metallic tip



Quick valve control

STERILE EO



Plastic stents



Biliary stents, Duodenal bend

Used to drain obstructed biliary or pancreatic ducts. This device is designed for single use only. Includes a positioning sleeve. Introducer components sold separately.

Product code	Order no	Stent size (Fr)	Length (cm)	Channel (mm)
BS-DB-7-5	80101	7	5	2.8
BS-DB-7-7	80102	7	7	2.8
BS-DB-7-9	80103	7	9	2.8
BS-DB-7-10	80104	7	10	2.8
BS-DB-7-12	80105	7	12	2.8
BS-DB-7-15	80106	7	15	2.8
BS-DB-7-18	80107	7	18	2.8
BS-DB-8.5-5	80201	8.5	5	3.2
BS-DB-8.5-7	80202	8.5	7	3.2
BS-DB-8.5-9	80203	8.5	9	3.2
BS-DB-8.5-10	80204	8.5	10	3.2
BS-DB-8.5-12	80205	8.5	12	3.2
BS-DB-8.5-15	80206	8.5	15	3.2
BS-DB-8.5-18	80207	8.5	18	3.2

Product code	Order no	Stent size (Fr)	Length (cm)	Channel (mm)
BS-DB-10-5	80301	10	5	3.7
BS-DB-10-7	80302	10	7	3.7
BS-DB-10-9	80303	10	9	3.7
BS-DB-10-10	80304	10	10	3.7
BS-DB-10-12	80305	10	12	3.7
BS-DB-10-15	80306	10	15	3.7
BS-DB-10-18	80307	10	18	3.7
BS-DB-11.5-5	80401	11.5	5	4.2
BS-DB-11.5-7	80402	11.5	7	4.2
BS-DB-11.5-9	80403	11.5	9	4.2
BS-DB-11.5-10	80404	11.5	10	4.2
BS-DB-11.5-12	80405	11.5	12	4.2
BS-DB-11.5-15	80406	11.5	15	4.2
BS-DB-11.5-18	80407	11.5	18	4.2

STERILE EO





Biliary stents, C-Shaped

Used to drain obstructed biliary ducts. This device is designed for single use only. Includes a positioning sleeve. Introducer components sold separately.

Product code	Order no	Stent size (Fr)	Length (cm)	Channel (mm)
BS-CS-10-5	81101	10	5	3.7
BS-CS-10-7	81102	10	7	3.7
BS-CS-10-9	81103	10	9	3.7
BS-CS-10-10	81104	10	10	3.7
BS-CS-10-12	81105	10	12	3.7
BS-CS-10-15	81106	10	15	3.7
BS-CS-10-18	81107	10	18	3.7
BS-CS-11.5-5	81201	11.5	5	4.2
BS-CS-11.5-7	81202	11.5	7	4.2
BS-CS-11.5-9	81203	11.5	9	4.2
BS-CS-11.5-10	81204	11.5	10	4.2
BS-CS-11.5-12	81205	11.5	12	4.2
BS-CS-11.5-15	81206	11.5	15	4.2
BS-CS-11.5-18	81207	11.5	18	4.2

STERILE EO





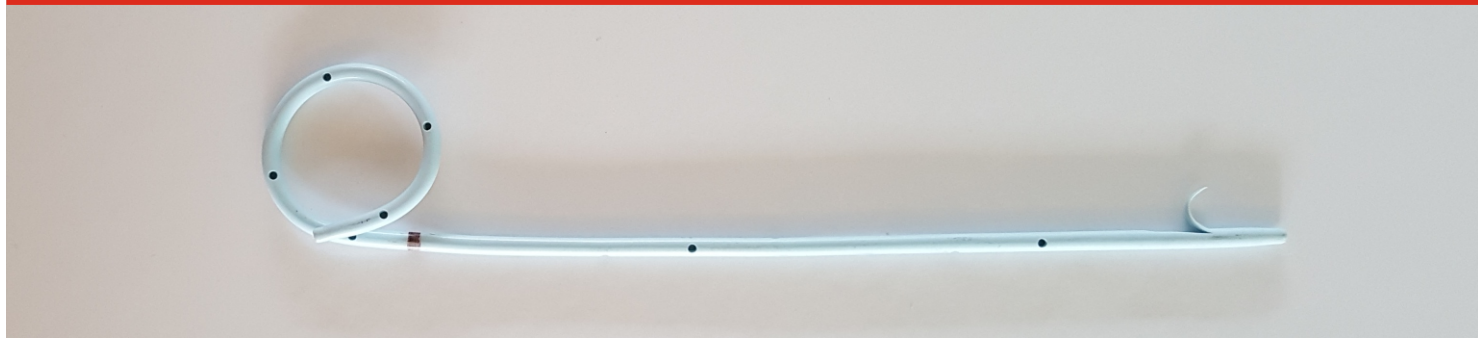
Used to drain obstructed biliary or pancreatic ducts. This device is designed for single use only. Includes a positioning sleeve. Introducer components sold separately.

Biliary stents, Double pigtail

Product code	Order no	Stent size (Fr)	Length (cm)	Channel (mm)
BS-DP-7-7	82101	7	7	2.8
BS-DP-7-10	82102	7	10	2.8
BS-DP-7-12	82103	7	12	2.8
BS-DP-7-15	82104	7	15	2.8
BS-DP-10-7	82201	10	7	3.7
BS-DP-10-10	82202	10	10	3.7
BS-DP-10-12	82203	10	12	3.7
BS-DP-10-15	82204	10	15	3.7

STERILE EO





Used to drain obstructed biliary or pancreatic ducts. This device is designed for single use only. Includes a positioning sleeve. Introducer components sold separately.

Biliary stents, Single pigtail

Product code	Order no	Stent size (Fr)	Length (cm)	Channel (mm)
BS-SP-7-7	83101	7	7	2.8
BS-SP-7-10	83102	7	10	2.8
BS-SP-7-12	83103	7	12	2.8
BS-SP-7-15	83104	7	15	2.8
BS-SP-10-7	83201	10	7	3.7
BS-SP-10-10	83202	10	10	3.7
BS-SP-10-12	83203	10	12	3.7
BS-SP-10-15	83204	10	15	3.7

STERILE | EO





Used to drain obstructed biliary or pancreatic ducts. This device is designed for single use only. Includes a positioning sleeve. Introducer components sold separately.

Biliary stents, Amsterdam type

Product code	Order no	Stent size (Fr)	Length (cm)	Channel (mm)
BS-AT-7-7	84101	7	7	2.8
BS-AT-7-10	84102	7	10	2.8
BS-AT-7-12	84103	7	12	2.8
BS-AT-7-15	84104	7	15	2.8
BS-AT-8.5-7	84201	8.5	7	3.2
BS-AT-8.5-10	84202	8.5	10	3.2
BS-AT-8.5-12	84203	8.5	12	3.2
BS-AT-8.5-15	84204	8.5	15	3.2
BS-AT-10-7	84301	10	7	3.7
BS-AT-10-10	84302	10	10	3.7
BS-AT-10-12	84303	10	12	3.7
BS-AT-10-15	84304	10	15	3.7
BS-AT-11.5-5	84401	11.5	5	4.2
BS-AT-11.5-7	84402	11.5	7	4.2
BS-AT-11.5-10	84403	11.5	10	4.2
BS-AT-11.5-12	84404	11.5	12	4.2
BS-AT-11.5-15	84405	11.5	15	4.2



Used to drain obstructed pancreatic ducts.
This device is designed for single use only.

Pancreatic stents

Product code	Order no	Stent size (Fr)	Length (cm)	Channel (mm)
PS-CS-5-5	85101	5	5	2.0
PS-CS-5-7	85102	5	7	2.0
PS-CS-5-9	85103	5	9	2.0
PS-CS-5-12	85104	5	12	2.0

STERILE EO





Used to drain obstructed biliary ducts.

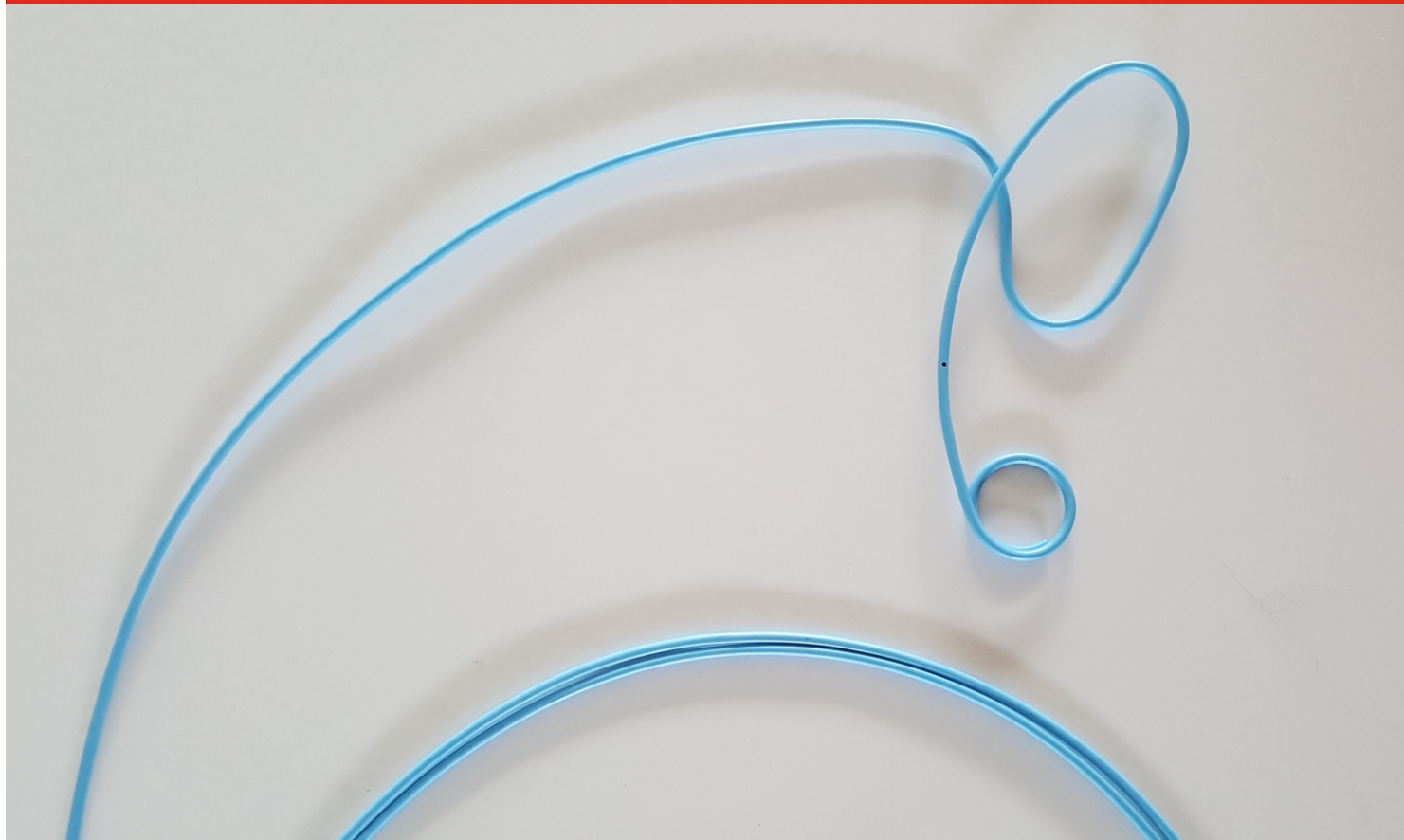
Set Includes: Stent, pushing catheter, guiding catheter and positioning sleeve.

Biliary Stent Sets

Product code	Order no	Stent size (Fr)	Length (cm)	Channel (mm)
BSS-DB-10-7	86101	10	7	3.7
BSS-DB-10-9	85102	10	9	3.7
BSS-DB-10-12	85103	10	12	3.7
BSS-DB-10-15	85104	10	15	3.7

STERILE EO





Used for temporary endoscopic drainage of the biliary duct through the nasal passage by use of an indwelling catheter. This device is designed for single use only.

Nasal Biliary Drainage Sets

Product code	Order no	Specifications	Stent size (Fr)	Number of sideholes	Channel (mm)
NBD-AC-5-9	86101	Alpha pigtail curve Radiopaque tubing	5	9	2.0
NBD-AC-7-9	86102	Alpha pigtail curve Radiopaque tubing	7	9	2.8

STERILE EO



Biliary dilation catheter



Used to dilate the papillary orifice, biliary strictures or pancreatic strictures.
The device is indicated for adults use only.

Biliary dilation catheter

Product code	Order No	Catheter size	Taper size	Taper length
BDC-10-5-4	90101	10 Fr	5 Fr	4 cm

STERILE EO



Injection needles



Used for endoscopic injection into gastrointestinal mucosa.
Supplied sterile and is disposable. Intended for single use only.

Injection needle

Product code	Order No	Needle gage	Needle tip extension	Catheter Ø
IN-18-4-23G	100101	23	4 mm	1,8 mm
IN-18-4-25G	100102	25	4 mm	1,8 mm

STERILE EO



SARGE

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