



PRODUCT CATALOG



LATIN AMERICA GI CATALOG

LET'S
INNOVATE
TOGETHER

BE
PART OF THIS NEW
ERA IN ENDOSCOPY

THE
FUTURE IS IN
YOUR HANDS

ONE
RELIABLE PARTNER
FOR GI ACCESSORIES

YOUR PARTNER
FOR GI ENDOSCOPY
DEVICES AND ACCESSORIES





TABLE OF CONTENTS

BIOPSY	7
BIOPSY FORCEPS	8
CYTOLOGY BRUSHES	10
DILATION	12
DILATION BALLOONS	13
INFLATION SYSTEMS	16
RESECTION AND RETRIEVAL	17
POLYPECTOMY-EMR-ESD	
ENDO INK	18
BLUE BEACON	19
BLUEBOOST	20
COLD SNARES	21
ESD KNIVES	23
HOT SNARES	25
LESION HUNTER	27
RETRIEVAL-MEASUREMENT	
ENTRAP	29
RETRIEVAL FORCEPS	31
POLYP TRAPS	32
ESD SPECIMEN TRAY	33
NAPOLEON	34
HEMOSTASIS	35
INJECTION NEEDLES	36
COAGULATION FORCEPS	38
HEMOSTASIS CLIPS	
LOCKADO	40
SURECLIP	42
MULTIPLE BAND LIGATORS	
ENDOSCOPIC MULTI-BAND LIGATORS	44



INFECTION PREVENTION _____ **45**

BIOPSY VALVES	46
BITE BLOCKS	47
CLEANING BRUSHES	48

NITINOL STENTS _____ **49**

ESOPHAGEAL STENTS	50
DUODENAL STENTS	55
COLON STENTS	58
BILIARY STENTS	60
PANCREATIC PSEUDOCYST STENTS	63

EUS NEEDLES _____ **65**

FNA	66
FNB	66

ERCP _____ **69**

SPHINCTEROTOMES	70
GUIDE WIRES	72
STONE EXTRACTION BALLOONS	74
STONE EXTRACTION BASKETS	76
PLASTIC STENTS	78
SHORT WIRE	84



The products in this catalog are intended for the Latin American region.
The products may not be available for sale in all regions/countries.
Not available for sale in the USA.

CONTACT US



CALL

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Monday – Friday

8:30 AM – 6:00 PM EST



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MAIL

Micro-Tech Endoscopy USA

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Ann Arbor, MI 48104



The best seller in this
product category



BIOPSY

BIOPSY FORCEPS
CYTOLOGY BRUSHES



PRECISION JAWS TECHBITE™ BIOPSY FORCEPS

For large and precisely cut biopsies, the Techbite™ forceps from Micro-Tech Endoscopy are equipped with a special design, that features:

- Jaws with precise cutting performance enable a meaningful sample acquisition.
- CAM shaft mechanism with a short rigid piece.

* For illustrative purposes only



COMPACT DRIVE MECHANISM

Allows for smooth passage through the working channel, minimizing the risk of scope damage.

PRECISION JAWS

Avoids tearing the mucosa.



SHORT THROW

KEY BENEFITS

ERGONOMIC HANDLE

Thumb ring light-weight handle with short throw provides optimal control.

PRECISION JAWS

Stamped jaw technology provides for a consistent jaw design with maximum tissue capacity.

WIDE VARIETY

Smooth and serrated, with and without spike, for different working channel diameters.

SPECIFICATIONS

BIOPSY FORCEPS FOR 2.0mm SCOPE CHANNELS

	Ref	Jaw Style	Opening (mm)	Jaw diam (mm)	Working length (mm)	Packaging
	EBF33-11018180	Standard	4.5	1.8	1800	10/Box
	EBF33-11018230	Standard	4.5	1.8	2300	10/Box
	EBF43-11018180	Serrated	4.5	1.8	1800	10/Box
	EBF43-11018230	Serrated	4.5	1.8	2300	10/Box

BIOPSY FORCEPS FOR 2.8mm SCOPE CHANNELS

	Ref	Jaw Style	Opening (mm)	Jaw diam (mm)	Working length (mm)	Packaging
	EBF33-11023180	Standard	6.7	2.3	1800	10/Box
	EBF33-11023230 ★	Standard	6.7	2.3	2300	10/Box
	EBF33-11123180	Standard with Spike	6.7	2.3	1800	10/Box
	EBF33-11123230	Standard with Spike	6.7	2.3	2300	10/Box
	EBF43-11023180	Serrated	6.7	2.3	1800	10/Box
	EBF43-11023230 ★	Serrated	6.7	2.3	2300	10/Box
	EBF43-11123180	Serrated with Spike	6.7	2.3	1800	10/Box
	EBF43-11123230	Serrated with Spike	6.7	2.3	2300	10/Box

LARGE CAPACITY BIOPSY FORCEPS 2.8mm SCOPE CHANNELS

Only available in TruBite configuration

	Ref	Jaw Style	Opening (mm)	Jaw diam (mm)	Working length (mm)	Packaging
	LCNBF63-10024180	Serrated	9.0	2.4	1800	10/Box
	LCNBF63-10024230	Serrated	9.0	2.4	2300	10/Box



CYTOLOGY BRUSHES FOR PROTECTED SAMPLING

The cytology brushes from Micro-Tech Endoscopy are easy to use. They also include a protective sleeve to ensure the bristles will maintain their shape. They feature:

- Ball-tip for a protected sample.
- Reinforced catheter.
- Short throw handle spool.



KEY BENEFITS

THIN BRISTLES

For an optimal collection of cells.

PROTECTED SAMPLES

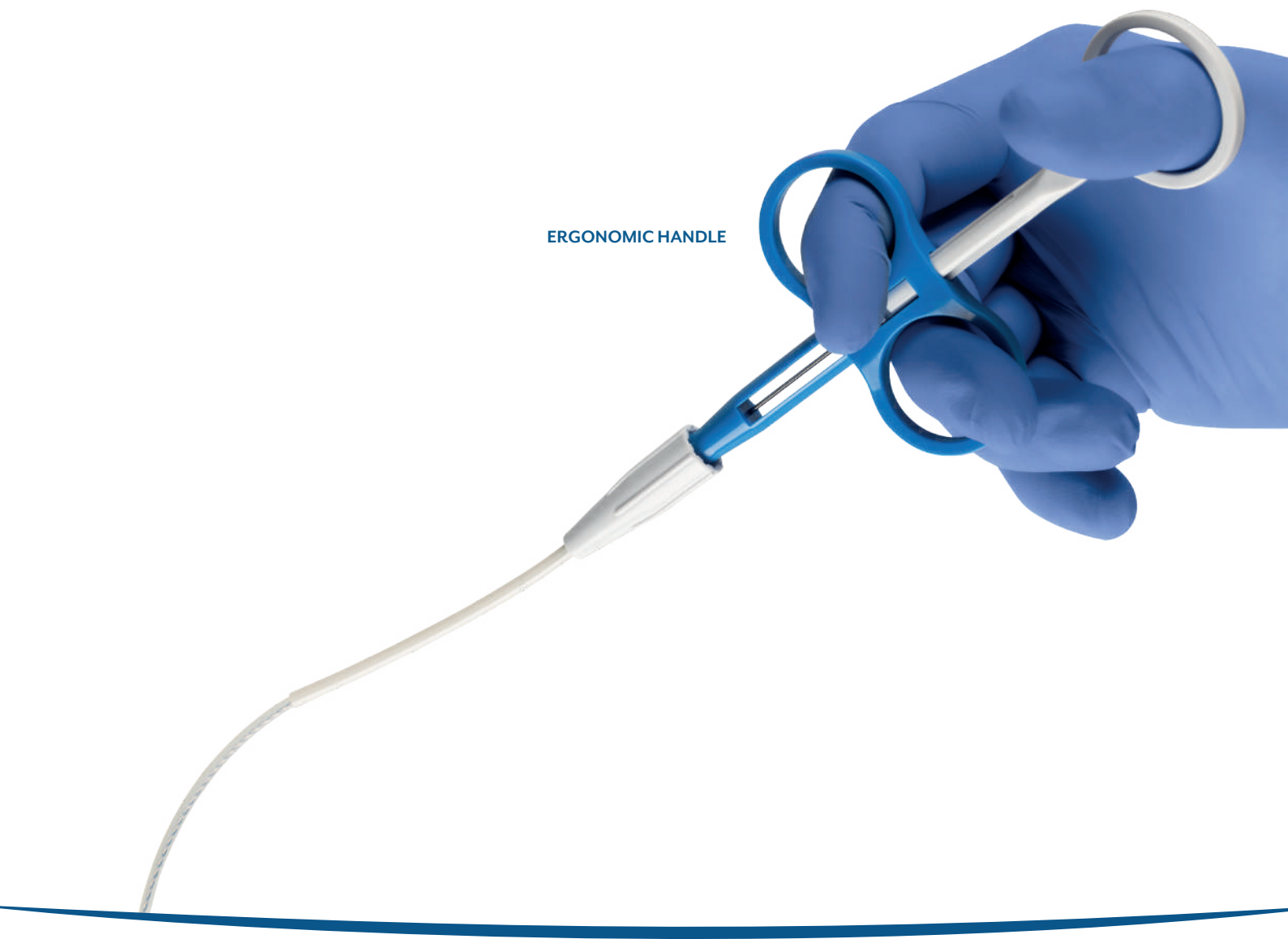
The metallic ball-tip head to protect the sample from contamination.

REINFORCED HANDLE

Reinforced protection sheath and limited throw handle to avoid shrinking the catheter.

SPECIFICATIONS

Ref	Brush Diameter (mm)	Brush Length (mm)	Catheter O.D. (mm)	Channel Size (mm)	Working Length (mm)	Packaging
CYB-30S-24C ★	3.0	11.5	2.3	≥2.8	2400	20/Box
CYB-40S-24C	4.0	11.5	2.3	≥2.8	2400	20/Box



ERGONOMIC HANDLE

DILATION

DILATION BALLOONS
INFLATION SYSTEMS



DILATION BALLOONS

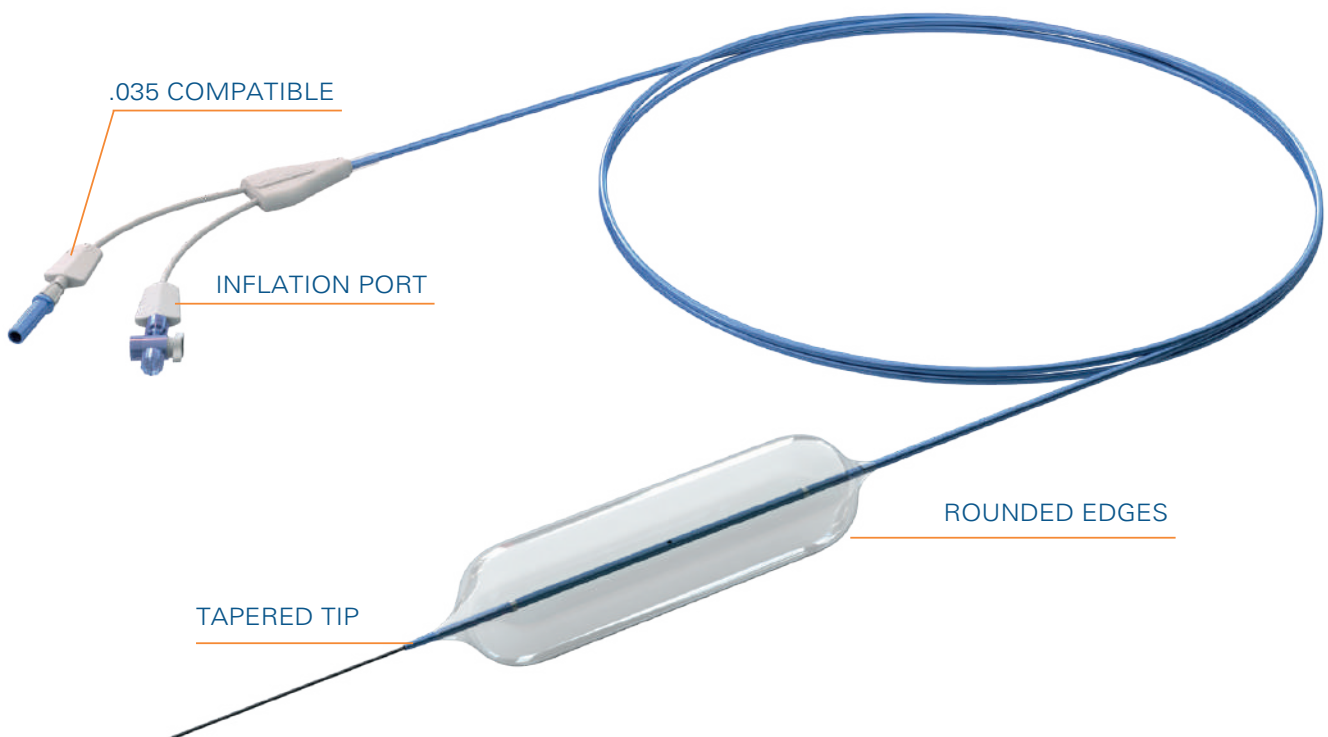
STRENGTH AND CONTROL

Choose strength and control when dilating strictures with a wire-guided multi-stage dilatation balloon from Micro-Tech.

Multi-Stage balloons feature a premium clear Pebax® balloon with rounded shoulders for balloon endoscopy.

Multi-stage balloons allow for inflation to 3 distinct sizes in one balloon, providing controlled dilation and eliminating the need for multiple balloons in a procedure.

Pre-loaded .035 wire-guided balloons assist placement in tortuous or altered anatomy.



KEY BENEFITS

HIGH QUALITY PEBAX

Produces a balloon with the features and performance your providers demand. Accurate three-size radial expansion, rounded shoulders, clear visibility and strength with control.

VISIBILITY UNDER FLUOROSCOPY

All wire-guided balloons feature two radiopaque markers at the balloon shoulder, allowing for accurate placement across the stricture. The dedicated inflation port permits the introduction of contrast to further enhance visibility if desired.

TAPERED TIP

The rounded tip aids in the smooth passage of the balloon across the stricture. The wireguided balloon is provided with a pre-loaded .035 guidewire that has a soft, flexible tip to assist in placement in tortuous or altered anatomy.

SPECIFICATIONS

WIRE-GUIDED MULTI-STAGE - ESOPHAGEAL/PYLORIC

Ref	Balloon Type	Balloon Diameter (mm)	Catheter Diameter (mm)	Balloon Length (mm)	Catheter Length (mm)	Minimum Working Channel (mm)
MBD-AM-BA-2	Wire-Guided Multi-Stage	6-7-8	7	55	1800	2.8
MBD-BM-BA-2	Wire-Guided Multi-Stage	8-9-10	7	55	1800	2.8
MBD-CM-BA-2	Wire-Guided Multi-Stage	10-11-12	7	55	1800	2.8
MBD-DM-BA-2 ★	Wire-Guided Multi-Stage	12-13.5-15	7	55	1800	2.8
MBD-EM-BA-2	Wire-Guided Multi-Stage	15-16.5-18	7	55	1800	2.8
MBD-FM-BA-2	Wire-Guided Multi-Stage	18-19-20	7	55	1800	3.2
MBD-AL-BA-2	Wire-Guided Multi-Stage	6-7-8	7	80	1800	2.8
MBD-BL-BA-2	Wire-Guided Multi-Stage	8-9-10	7	80	1800	2.8
MBD-CL-BA-2	Wire-Guided Multi-Stage	10-11-12	7	80	1800	2.8
MBD-DL-BA-2	Wire-Guided Multi-Stage	12-13.5-15	7	80	1800	2.8
MBD-EL-BA-2	Wire-Guided Multi-Stage	15-16.5-18	7	80	1800	2.8
MBD-FL-BA-2	Wire-Guided Multi-Stage	18-19-20	7	80	1800	3.2

WIRE-GUIDED MULTI-STAGE - BILIARY

Ref	Balloon Type	Balloon Diameter (mm)	Catheter Diameter (mm)	Balloon Length (mm)	Catheter Length (mm)	Minimum Working Channel (mm)
MBD-AS-BA-2 ★	Wire-Guided Multi-Stage	6-7-8	7	30	1800	2.8
MBD-BS-BA-2	Wire-Guided Multi-Stage	8-9-10	7	30	1800	2.8
MBD-CS-BA-2	Wire-Guided Multi-Stage	10-11-12	7	30	1800	2.8
MBD-DS-BA-2 ★	Wire-Guided Multi-Stage	12-13.5-15	7	30	1800	2.8

WIRE-GUIDED MULTI-STAGE - COLONIC

Ref	Balloon Type	Balloon Diameter (mm)	Catheter Diameter (mm)	Balloon Length (mm)	Catheter Length (mm)	Minimum Working Channel (mm)
MBD-AM-BB-2	Wire-Guided Multi-Stage	6-7-8	7	55	2400	2.8
MBD-BM-BB-2	Wire-Guided Multi-Stage	8-9-10	7	55	2400	2.8
MBD-CM-BB-2 ★	Wire-Guided Multi-Stage	10-11-12	7	55	2400	2.8
MBD-DM-BB-2 ★	Wire-Guided Multi-Stage	12-13.5-15	7	55	2400	2.8
MBD-EM-BB-2	Wire-Guided Multi-Stage	15-16.5-18	7	55	2400	2.8
MBD-FM-BB-2	Wire-Guided Multi-Stage	18-19-20	7	55	2400	2.8

SPECIFICATIONS

WIRE-GUIDED SINGLE-STAGE - COLONIC

Ref	Balloon Type	Balloon Diameter (mm)	Catheter Diameter (mm)	Balloon Length (mm)	Catheter Length (mm)	Minimum Working Channel (mm)
BDC-6/55-7/24-A	Wire-Guided Multi-Stage (Preloaded)	6	7	55	2400	2.8
BDC-8/55-7/24-A	Wire-Guided Multi-Stage (Preloaded)	8	7	55	2400	2.8
BDC-10/55-7/24-A	Wire-Guided Multi-Stage (Preloaded)	10	7	55	2400	2.8
BDC-12/55-7/24-A	Wire-Guided Multi-Stage (Preloaded)	12	7	55	2400	2.8
BDC-14/55-7/24-A	Wire-Guided Multi-Stage (Preloaded)	14	7	55	2400	2.8
BDC-16/55-7/24-A	Wire-Guided Multi-Stage (Preloaded)	16	7	55	2400	2.8
BDC-18/55-7/24-A	Wire-Guided Multi-Stage (Preloaded)	18	7	55	2400	2.8

SIMPLE SOLUTIONS

BALLOON INFLATION DEVICE



The Micro-Tech Inflation Device was designed to accommodate smaller hands, featuring a lever-lock.

- Lever-lock controlled with the holding hand.
- Plunger moved to prime, inflate, or create a vacuum.
- Luminous dial includes atmosphere on the outer scale for clear visualization.
- Priced competitively.
- 60mL single-use syringe includes a fill mark for Micro-Tech Balloons, in combination delivers significant value.



LOCKED



UNLOCKED

SPECIFICATIONS

Ref	Description	Packaging
BID-15-60-01	Micro-Tech Balloon Inflation Device 60 ml with lock	1/Box

RESECTION AND RETRIEVAL

POLYPECTOMY-EMR-ESD

- ENDO INK
- BLUE BEACON
- BLUEBOOST
- COLD SNARES
- ESD KNIVES
- HOT SNARES
- LESION HUNTER

RETRIEVAL-MEASUREMENT

- ENTRAP
- RETRIEVAL FORCEPS
- POLYP TRAP
- ESD SPECIMEN TRAY
- NAPOLEON



ENDOINK™

ENDOSCOPIC TATTOO

EndoINK™ is a single-use fluid designed to endoscopically mark lesions in the gastrointestinal tract. Developed with a suspension liquid containing highly purified carbon particles, EndoINK™ creates a marker to facilitate surgical removal and examination.

- Endoscopic tattoo for reliable marking of lesions and areas of reference in the GI tract.
- Sterile fluid supplied in a capped 10ml syringe for single patient use.



SPECIFICATIONS

Ref	Description	Packaging
ENK10	EndoINK™ Endoscopic Marker, 10ml, Sterile Fluid	5/Box

TRUE BLUE

BLUE BEACON™ G.I. MARKER

Occasionally used as a food dye, indigo carmine can be useful in GI procedures as a contrast stain to temporarily mark or highlight tissue. Blue Beacon GI marker can be diluted and introduced into the irrigation, sprayed or injected around the area of interest.

The 0.4% Indigo Carmine solution is supplied sterile in a convenient luer lock 5ml syringe, 5 syringes per box.



SPECIFICATIONS

Ref	Description	Packaging
P-DYZ-04-05	Blue Beacon GI Marker 5ml Syringe Indigo Carmine 0.4% Sterile	5/Box



CLEAR DIFFERENTIATION

BLUEBOOST SUBMUCOSAL INJECTABLE SOLUTION

BlueBoost™ is a lifting agent that lasts. Once injected into the submucosal space, BlueBoost™ adds efficiency to GI procedures by separating the layers of the intestine and helping to delineate the margin around the lesion. This premixed deep sky-blue viscous solution is designed to assist with removal of polyps, adenomas and other lesions.

- Comes in prefilled syringes that are ready to use.
- Outlasts saline and creates a reliable lift that will save you time.



SPECIFICATIONS

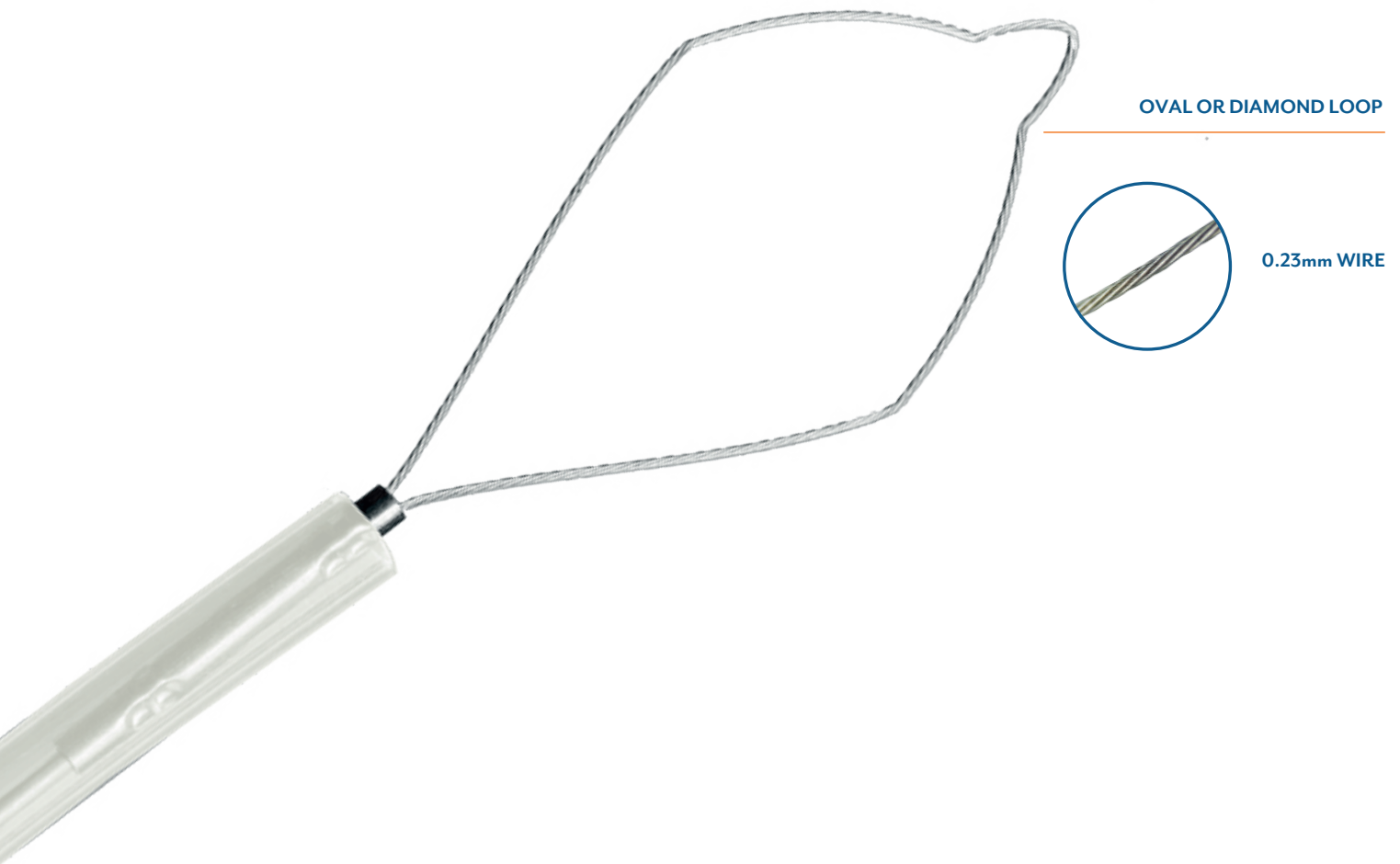
Ref	Description	Packaging
SML10	BlueBoost™ Submucosal Injectable Solution, 10ml	12/Box



COLD SNARES DIAMOND CUT™

Micro-Tech Endoscopy has developed the Diamond Cut™ cold snare for the resection of diminutive polyps. It features:

- Thin guillotine-type cut wire
- Two loop sizes available



KEY BENEFITS

DEDICATED COLD SNARE

Specifically designed for resecting diminutive polyps using a cold snare technique, the diamond shape loop and flexible wire capture smaller polyps with ease.

THIN WIRE

The thin 0.23 mm cutting wire provides a guillotine cut that reduces the force needed to complete the resection and may limit tearing or snagging.

COMFORTABLE ERGONOMIC HANDLES

Accommodating various hand sizes, the ergonomic three-ring handle features a shortened throw and comfortable grip. The stiff catheter provides support for a smooth, effortless cut.

SPECIFICATIONS

Ref	Description	Loop Diameter (mm)	Sheath Diameter (Fr)	Working Length (cm)	Minimum Channel Size (mm)	Packaging
CS3-11023230	★ Diamond Thin Wire	10	7	230	2.8	10/Box
CS3-11523230	Diamond Thin Wire	15	7	230	2.8	10/Box

GOLD KNIFE

ONE KNIFE FROM BEGINNING TO END

The GOLDKNIFE from MICRO-TECH allows for effective and reliable endoscopic submucosal dissections. Thanks to the combination of through the knife water-jet and electro-surgery, all working steps - marking, injection, dissection and coagulation - can be performed without switching instruments. It features:

- Three different knife tip shapes
- Different knife length models
- Sharp cut
- Gold plated knife



TYPE T: Ideal for removing under tension. Better coagulation options and optimized cutting direction while dissecting

TYPE I: Great freedom of movement, versatile, higher level of difficulty

TYPE O: Crescent-shaped tip maximizes coagulation effect

KEY BENEFITS

THROUGH THE KNIFE INJECTION

Allows for a high pressure injection and the ability to create cushion.

SMALL DIAMETER KNIFE

Helps to perform a sharp cut and decrease the risk of thermal injury.

GOLD PLATED COATING

Prevents tissue from sticking to the knife.

SPECIFICATIONS

GOLDKNIFE-T-TYPE

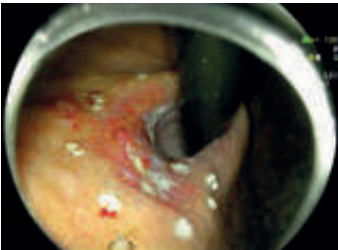
Ref	Shape of the knife tip	Length of the knife tip (mm)	Working Length (mm)	Working channel Ø (mm)	Packaging
MK-T-2-195 ★	T	2	1950	2.8	1/Box
MK-T-4-195	T	4	1950	2.8	1/Box

GOLDKNIFE-I-TYPE

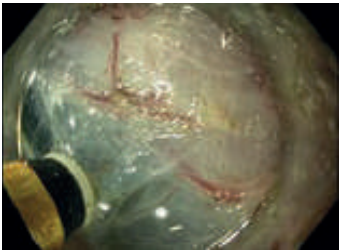
Ref	Shape of the knife tip	Length of the knife tip (mm)	Working Length (mm)	Working channel Ø (mm)	Packaging
MK-I-2-195	I	2	1950	2.8	1/Box
MK-I-4-195	I	4	1950	2.8	1/Box

GOLDKNIFE-O-TYPE

Ref	Shape of the knife tip	Length of the knife tip (mm)	Working Length (mm)	Working channel Ø (mm)	Packaging
MK-O-2-195	O	2	1950	2.8	1/Box
MK-O-4-195	O	4	1950	2.8	1/Box



MARKING



INJECTION WATER CUSHION



DISSECTION

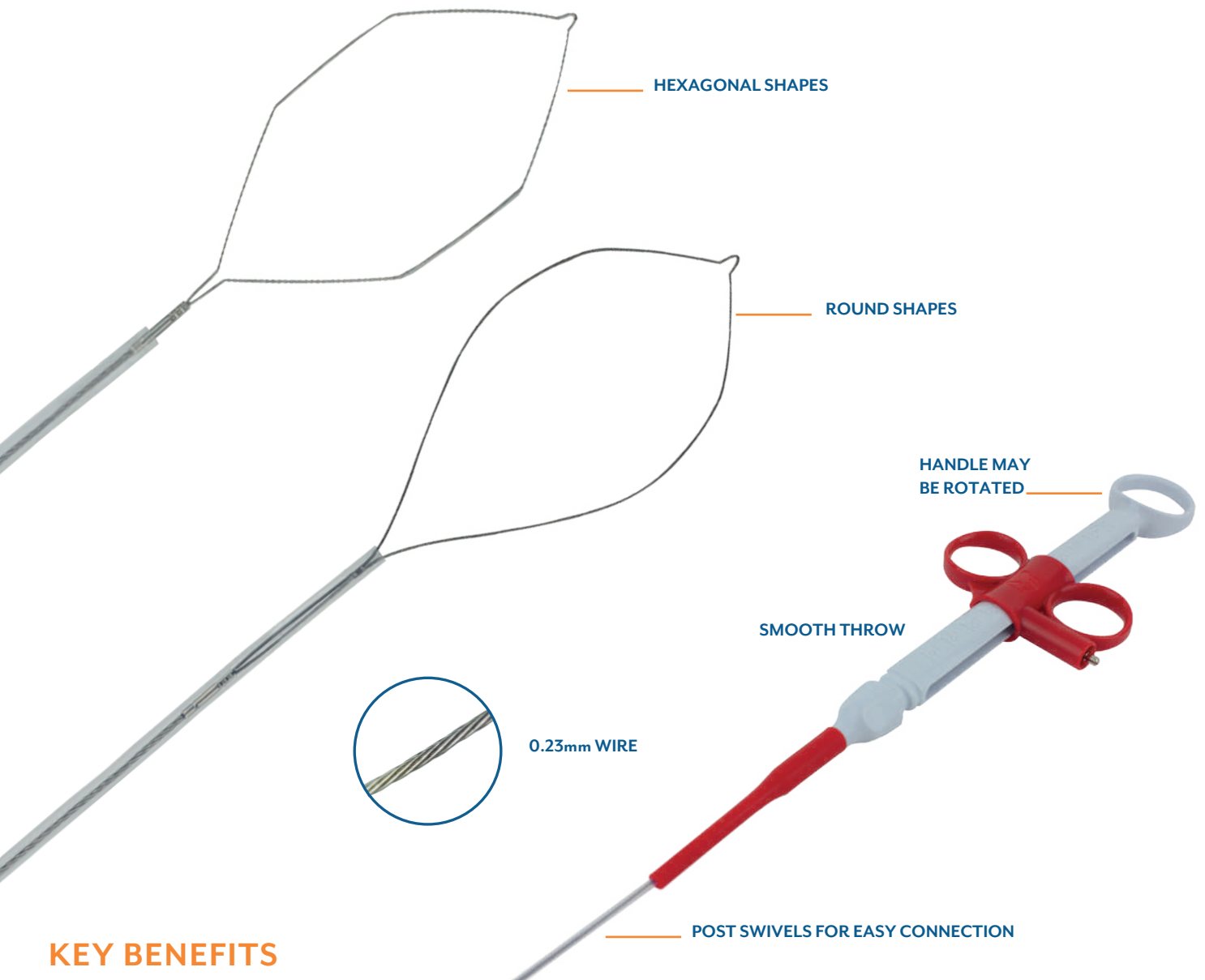


FINDINGS AFTER REMOVAL

HOT SNARES YOUR DAILY SNARES

A complete line of snares with:

- Firm and soft wire models.
- Hexagonal and round shapes.
- A special 3 in 1 model.



KEY BENEFITS

BRAIDED WIRE

The braided wire combines the tissue acquisition features of a firm snare with the flexibility and smooth deployment of a soft snare. Suitable for daily use in facilities looking to minimize inventory.

DIFFERENT SHAPES

Oval, hexagonal or a special combinational shape which features 3 sizes in one single snare will provide the facilities with versatile solutions.

VARIOUS SIZES

From 10mm to 30mm, one size for each situation.

SPECIFICATIONS

STIFF

Ref		Snare Shape	Loop Diameter (mm)	Sheath O.D. (mm)	Channel Size (mm)	Working Length (mm)	Packaging
PFS01-01023230	★	Oval	10	2.3	≥2.8	2300	10/Box
PFS01-01523230	★	Oval	15	2.3	≥2.8	2300	10/Box
PFS01-02023230		Oval	20	2.3	≥2.8	2300	10/Box
PFS01-02423230		Oval	24	2.3	≥2.8	2300	10/Box
PFS01-03023230		Oval	30	2.3	≥2.8	2300	10/Box
PFS01-11523230		Hexagonal	15	2.3	≥2.8	2300	10/Box
PFS01-12423230		Hexagonal	24	2.3	≥2.8	2300	10/Box
PFS01-33023230		3 in 1	10/20/30	2.3	≥2.8	2300	10/Box

SOFT

Ref		Snare Shape	Loop Diameter (mm)	Sheath O.D. (mm)	Channel Size (mm)	Working Length (mm)	Packaging
PFS02-01023230		Oval	10	2.3	≥2.8	2300	10/Box
PFS02-01523230		Oval	15	2.3	≥2.8	2300	10/Box
PFS02-02023230		Oval	20	2.3	≥2.8	2300	10/Box
PFS02-02423230		Oval	24	2.3	≥2.8	2300	10/Box
PFS02-03023230		Oval	30	2.3	≥2.8	2300	10/Box

PRECISION CUT LESIONHUNTER™ COLD SNARE

LesionHunter™ Cold Snare features a rotatable thin Nitinol Wire which maintains the oval shape cut after cut. With this cold snare, you get a clean and precise cut.

- Reduced Fly-Away Tissue - The thin wire may reduce the risk of generating a “fly-away” specimen; thereby making it easier to find the tissue at the end of the resection.
- Thin Nitinol Wire – This wire material provides durability in the shape and allows for a 0.18 mm thin wire for an even cleaner cut.
- Coiled Sheath – The coiled metal catheter creates greater stability for the guillotine-like cutting action of the wire.



KEY BENEFITS

DEDICATED COLD SNARE

Specifically designed for resecting polyps using a cold snare technique.

THIN NITINOL WIRE

This wire material provides durability in the shape and allows for a 0.18 mm thin wire for an even cleaner cut.

COILED SHEATH

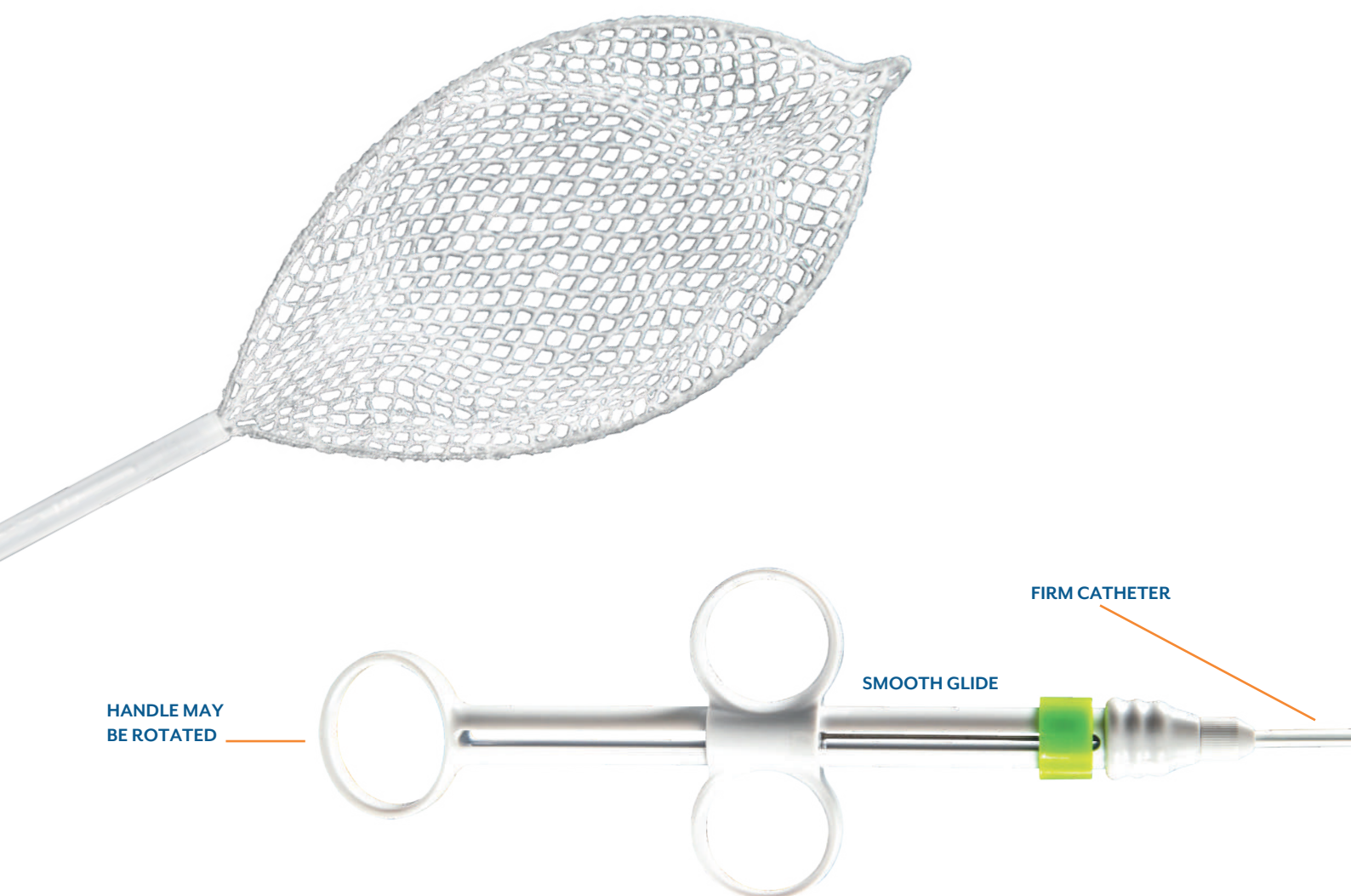
The coiled metal catheter creates greater stability for the guillotine-like cutting action of the wire.

SPECIFICATIONS

Ref		Snare Shape	Loop Diameter (mm)	Sheath O.D. (mm)	Channel Size (mm)	Working Length (mm)	Packaging
CS2-21023231	★	Oval	10	2.3	≥2.8	2300	10//Box
CS2-21523231		Oval	15	2.3	≥2.8	2300	10//Box
CS2-22023231		Oval	20	2.3	≥2.8	2300	10//Box

DURABLE AND GENTLE ENTRAP™ POLYP RETRIEVAL NET

The Entrap™ retrieval system delivers a quick and efficient retrieval solution for polyps and tissue for histopathologic review. Utilizing advanced materials and production techniques, the Entrap facilitates improved consistency and control of the net deployment, position, and closure.



KEY BENEFITS

REFINED NET

Improved visibility through the net material for identification of the retrieval target. Durable enough for repeated deployment, but soft to gently capture and preserve the specimen.

ADVANCED PROCESSES

Cinching, tearing, and binding of the net material is reduced by the minimal net selvage and bonded net attachment. This increases efficiency and minimizes the time required to capture specimens reliably.

SMOOTH AND STRONG

A stiffer catheter material improves device insertion into the endoscope and positioning of the net. The additional columnar strength allows for gentle movement of a specimen for optimal capture.

SPECIFICATIONS

Ref		Description	Loop Diameter (mm)	Sheath Diameter (Fr)	Working Length (cm)	Minimum Channel Size (mm)	Packaging
NT-E-30/23-P	★	Entrap Polyp Retrieval Net	30	7	230	2.8	10/Box

PRECISION & CONTROL RETRIEVAL FORCEPS

Single-use grasping forceps for secure removal of tissue or foreign bodies.

- Available in rat, alligator and mixed-tooth styles.
- Ergonomic 3-ring handle.
- Entry - Exit markers.
- Sterile - single use convenience.



SPECIFICATIONS

Ref	Jaw Type	Jaw Opening (mm)	Working Length (mm)	Minimum Channel Size (mm)	Packaging
NGF33-11023230 ★	Combined rat-tooth & alligator	8.1	2300	≥2.8	10/Box
NGF03-11023230	Rat-tooth	6.3	2300	≥2.8	10/Box
NGF13-11023230	Alligator	8.1	2300	≥2.8	10/Box



CLEARLY, THE ULTIMATE POLYP TRAP

PROTRAP LUMA



The ProTrap Luma™ in-line polyp trap and specimen tray consist of a collection hose, a trap body, a tray, and a glow stick. Its unique design offers the potential for touch-less sample retrieval. The specimen tray can be removed and placed directly into the specimen jar, minimizing handling and the associated risks. Additional trays are available as needed, and the trap is complemented with a light source for ease of use.

- Bright and long-lasting glow stick helps aid in retrieval visualization.
- The entire tray fits inside the specimen jar.
- Built-in magnifying window for easy visualization of specimen.

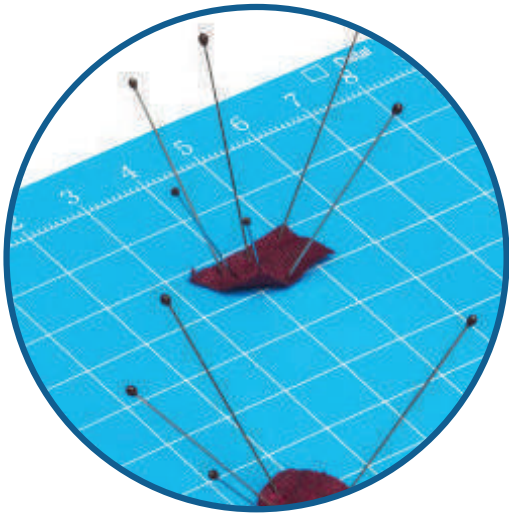


SPECIFICATIONS

Ref	Description	Packaging
BBPA00001	ProTrap Luma In-Line Polyp Trap	25/Box
BBPA10001	ProTrap Luma In-Line Polyp Trap Specimen Tray	50/Box

ESD SPECIMEN TRAY

PROTECT TISSUE SAMPLES



This convenient specimen container has everything needed to mount tissue specimens before sending them to pathology. The tabs on the lid help seal the box so tissue is protected while it is transported. A tube of push pins is included in the box for mounting the tissue to the specimen pad. Markings on the blue pad help track orientation and include a measurement grid for sizing.



SPECIFICATIONS

Ref	Description	Packaging	Dimensions
ESDT-9090	ESD Specimen Tray with pins	6/Box	5.5" x 5.5" x 2.75"

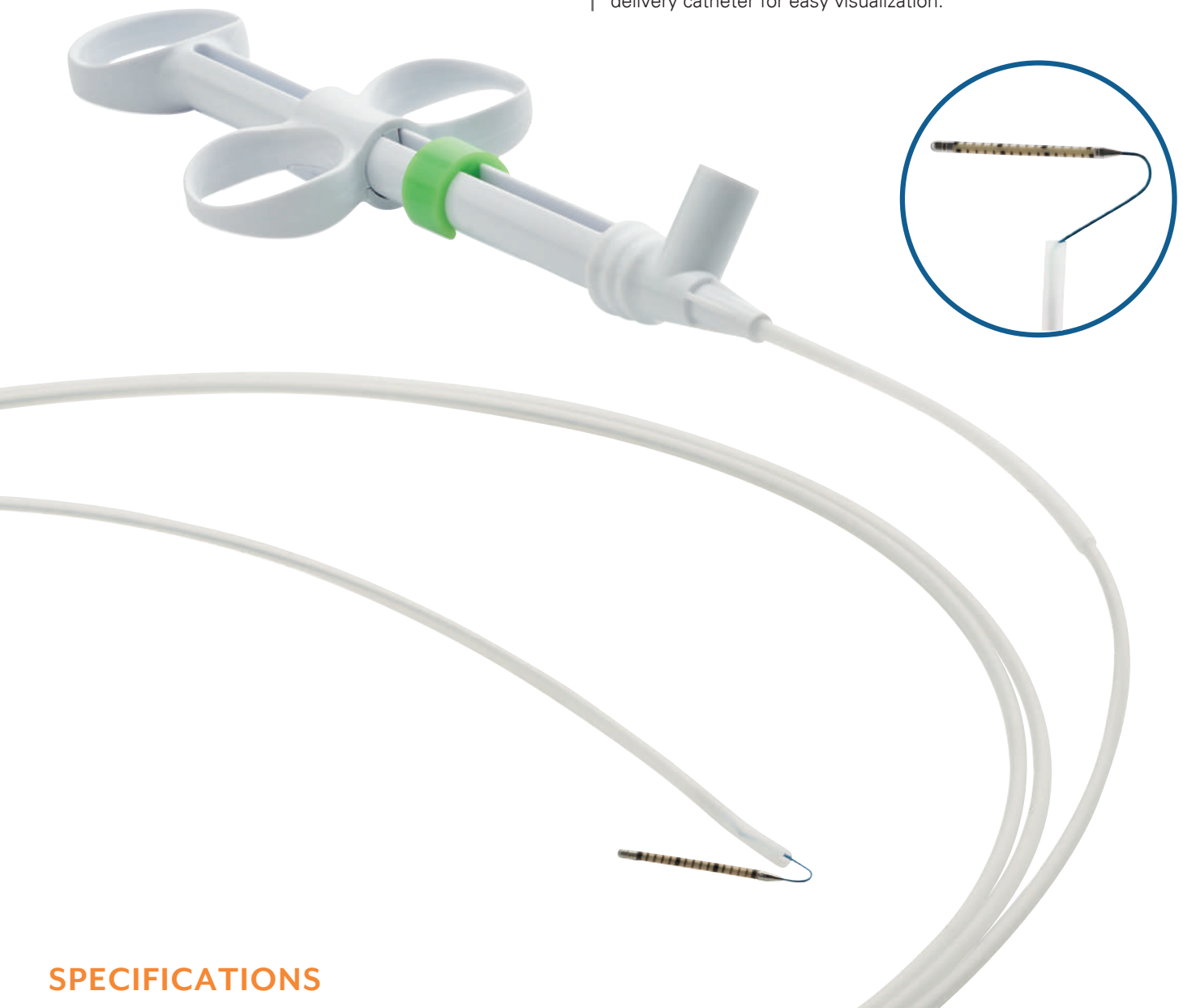


GAUGING ACCURACY

NAPOLEON™ ENDOSCOPIC MEASURING DEVICE

Estimating the size of a lesion in the GI tract can have significant impact on treatment decisions. Imagine being able to verify the size of a defect down to a millimeter.

The Napoleon™ Endoscopic Measuring Device is a tiny ruler designed to sit next to a lesion in endoscopic view so you can accurately gauge its size. The device lays perpendicular to the delivery catheter for easy visualization.



SPECIFICATIONS

Ref	Length of Ruler (mm)	Sheath Diameter (mm)	Working Length (mm)	Minimum Channel Size (mm)	Packaging
EPMD-1-H	15	2.3	230	2.8	10/Box
EPMD-2-H	30	2.3	230	2.8	10/Box

HEMOSTASIS

INJECTION NEEDLES

COAGULATION FORCEPS

HEMOSTASIS CLIPS

· LOCKADO

· SURECLIP

MULTIPLE BAND LIGATORS

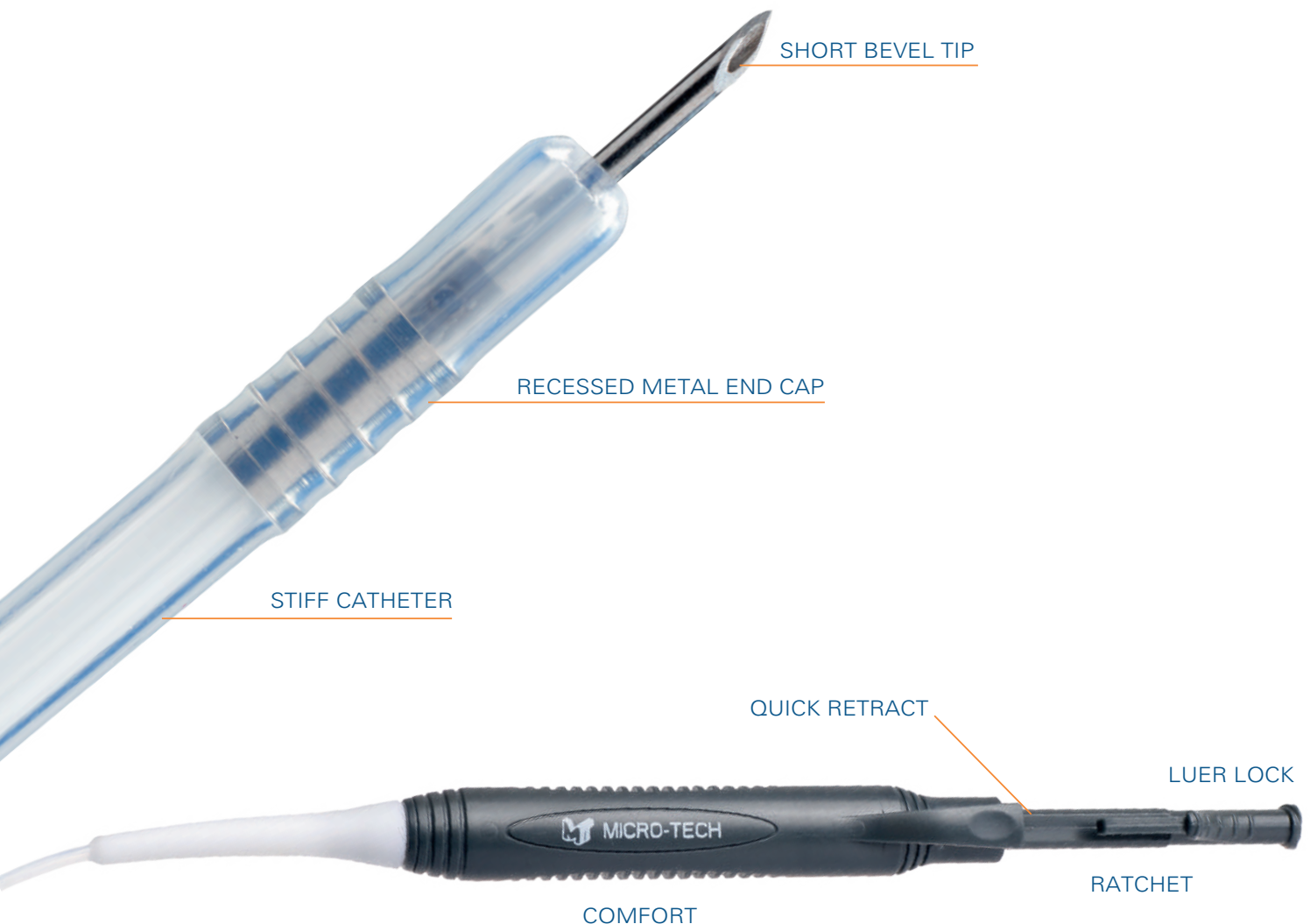
· ENDOSCOPIC MULTI-BAND LIGATORS



SHARP INNOVATION INJECTION NEEDLE

Designed for single-handed operation, the innovative design limits accidental needle deployment during insertion and removal. The patented ratchet mechanism provides audible confirmation of deployment and minimizes needle bounce. A quick release button returns the needle fully into the sheath.

The recessed metal end cap and firm catheter aid insertion ensures needle performance through various scope positions.



KEY BENEFITS

ONE-HANDED OPERATION

Ergonomically designed one-handed operation enables confident needle deployment that enables rapid needle retraction.

PATENTED RATCHET DESIGN

Provides audible confirmation and secure locking of the deployed needle during use. As the needle is advanced, the ratchet gives tactile feedback and helps to reduce needle bounce.

SHORT BEVEL TIP

The needles feature a shorter 3-bevel tip, designed to improve the accuracy.

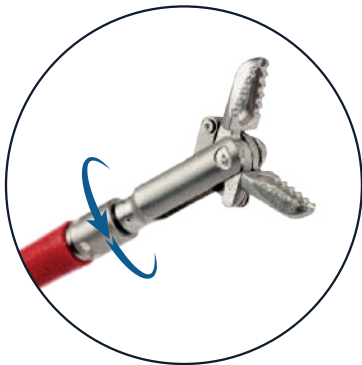
SPECIFICATIONS

Ref		Needle Gauge	Needle Length (mm)	Working Length (mm)	Sheath Diameter (mm)	Minimum Channel Size (mm)	Packaging
IN12-224232302	★	22	4	2300	2.3	2.8	10/Box
IN12-225232302		22	5	2300	2.3	2.8	10/Box
IN12-254232302		25	4	2300	2.3	2.8	10/Box
IN12-255232302		25	5	2300	2.3	2.8	10/Box
IN12-195231802		19	5	1800	2.3	2.8	10/Box

TARGETED THERMAL HEMOSTASIS

ENSURE™ - 360° ROTATABLE COAGULATION FORCEPS

- EnSure™ reliable hemostasis of bleeding vessels without affecting surrounding tissue.
- Bleeding vessels can be approached with precision due to the reliable 360° bidirectional rotation and a selection of two jaw types to meet the clinical need: Tapered & Grooved. Both types have jaws with teeth designed to prevent slippage during thermal coagulation



360° bidirectional rotation for targeting bleeds.

KEY BENEFITS

ERGONOMIC HANDLE

Three-ring handle with lining for improved grip.

1:1 ROTATION

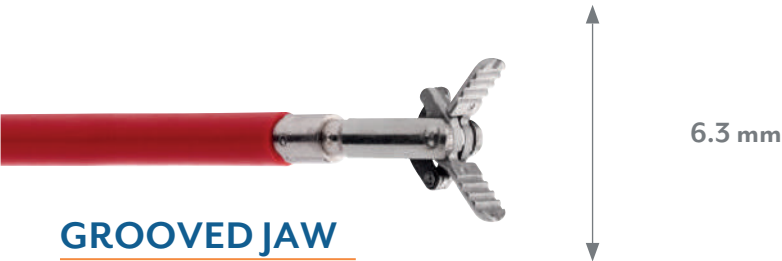
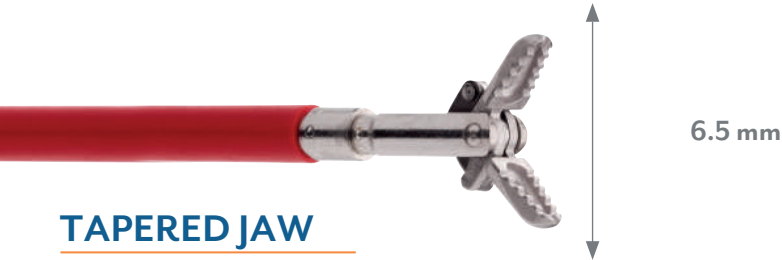
360° bidirectional rotation for targeting bleeds.

MARKINGS

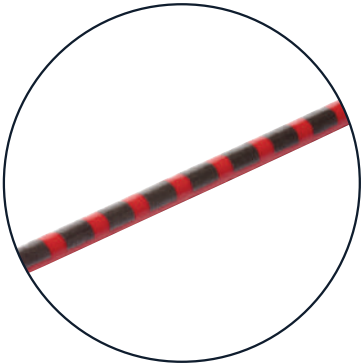
Markings on catheter to help determine insertion length within the endoscope

SPECIFICATIONS

Ref	Description	Jaw Style	Working length (mm)	Outer Diameter (mm)	Jaw Opening (mm)	Packaging
CF-165-A	EnSure™ Coagulation Forceps	Tapered Jaw	1650	2.3	6.5	10/Box
CF-230-A	EnSure™ Coagulation Forceps	Tapered Jaw	2300	2.3	6.5	10/Box
CF-165-B ★	EnSure™ Coagulation Forceps	Grooved Jaw	1650	2.3	6.3	10/Box
CF-230-B	EnSure™ Coagulation Forceps	Grooved Jaw	2300	2.3	6.3	10/Box



Ergonomic three-ring handle with lining for improved grip.



Markings on catheter to help determine insertion length within the endoscope.

LOCK ONTO TISSUE

LOCKADO™ HEMOSTASIS CLIP

Hemostasis clips need to provide accuracy, reliability and precise functionality. Lockado™ allows unrestricted opening and closing so it can be repositioned until the desired position is achieved.

With two sets of opposing atraumatic teeth in the arms of the clip, Lockado™ delivers a reliable and secure grip for consistent performance. Driven by Micro-Tech Endoscopy's proven clip delivery system, the Lockado clip provides exceptional reliability and tissue management.

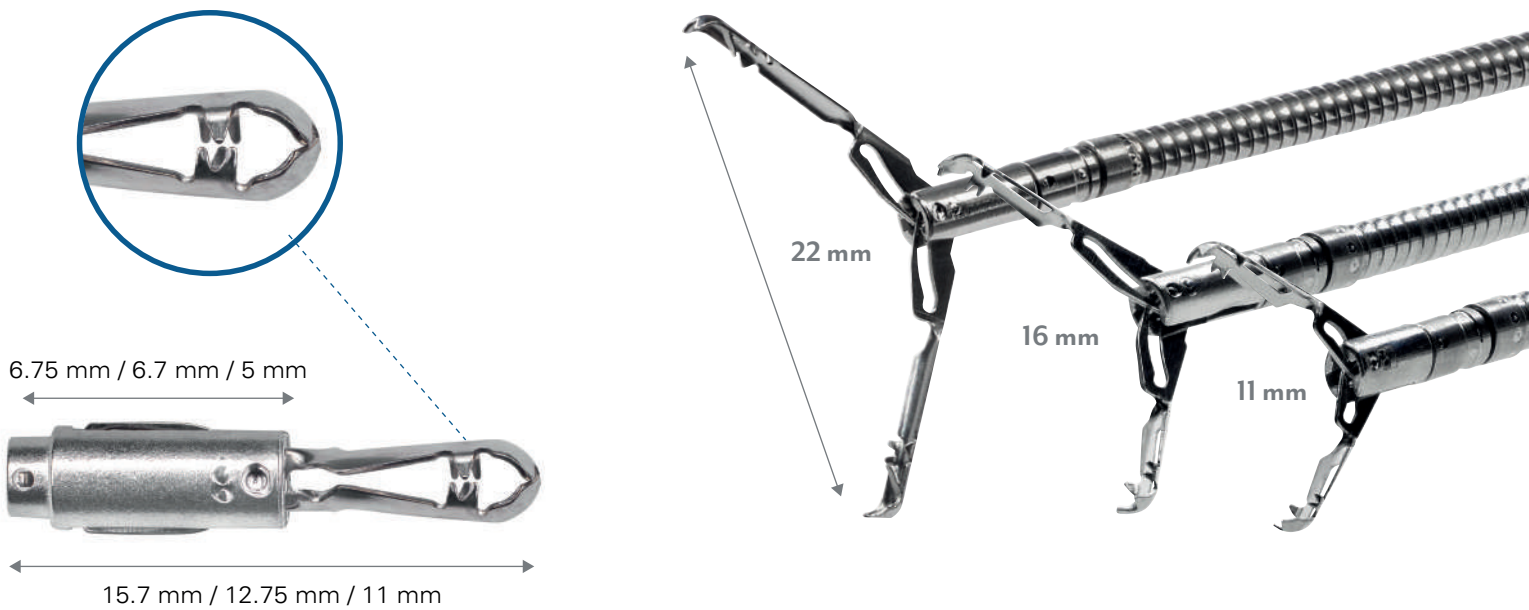
- Jaw style works for multiple clinical applications.
- Can be used with side-viewing endoscope.
- Shorter stem make clips less obtrusive.
- Variety of sizes: 11 mm, 16 mm and NEW 22 mm arm opening widths.
- Indicated for anchoring jejunal feeding tubes.



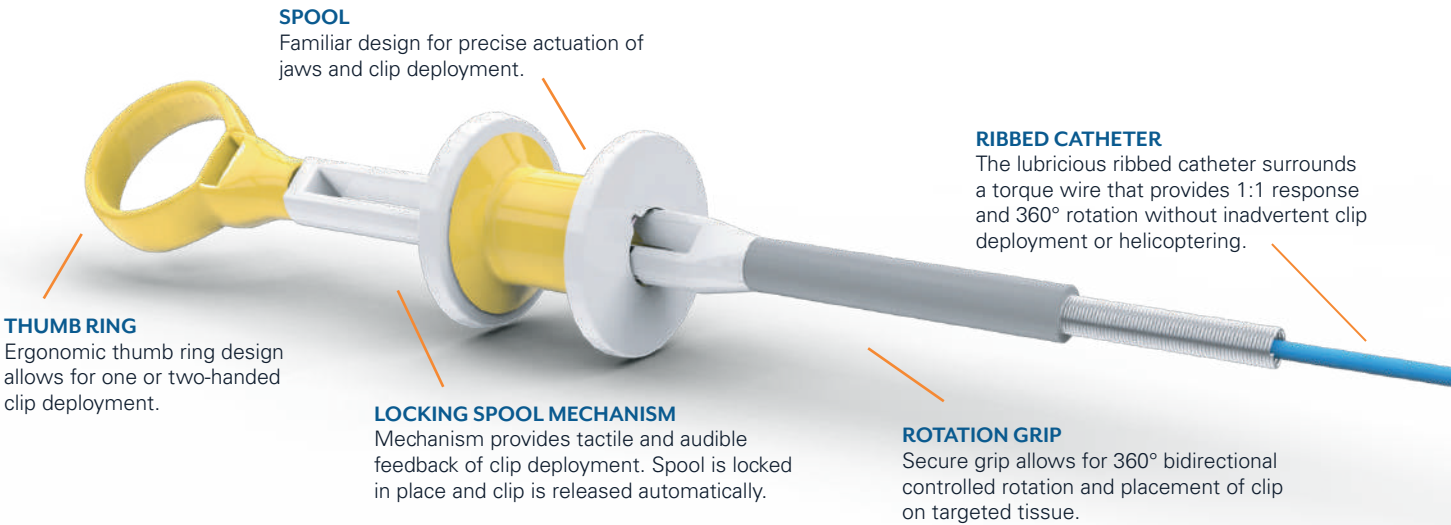
SPECIFICATIONS

Ref		Opening width (mm)	Sheath Diameter (mm)	Working length (mm)	Minimum Channel Size (mm)	Packaging
LOCK-D-26-235-C-N	★	11	2.6	2350	2.8	10/Box
LOCK-F-26-235-C-N	★	16	2.6	2350	2.8	10/Box
LOCK-G-26-235-C-N		22	2.6	2350	2.8	10/Box

KEY FEATURES



ATRAUMATIC TEETH



CLIP WITH CONFIDENCE

SURECLIP™

Clips need to be reliable. They need to be accurate.

They need to allow you the flexibility to reposition or rotate as much as is required to deliver better outcomes, in various scope positions.



KEY BENEFITS

REPOSITIONING

SureClip™'s unique design permits opening and closing the jaw prior to deployment. Being able to reposition a clip may help improve placement accuracy.

RELIABLE ROTATION

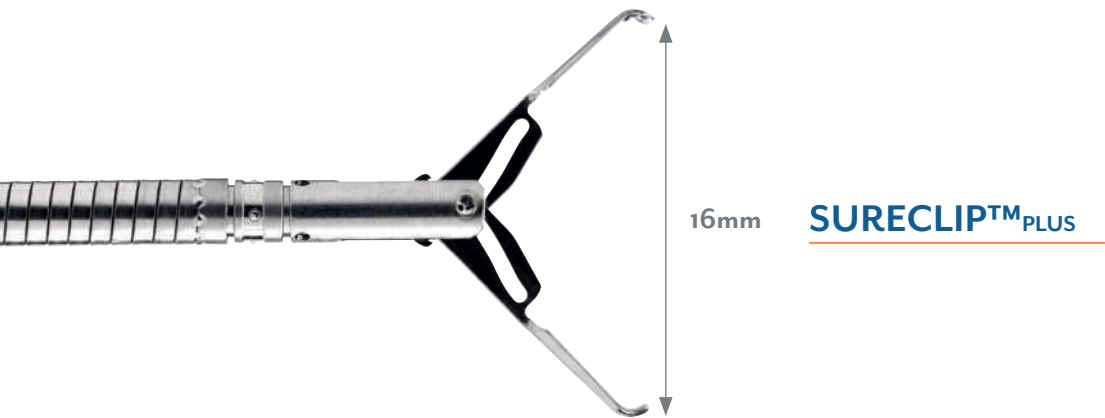
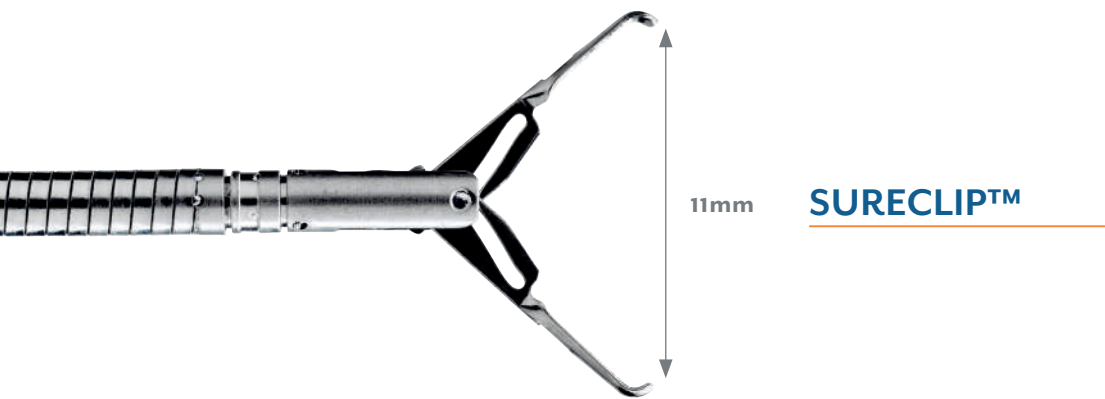
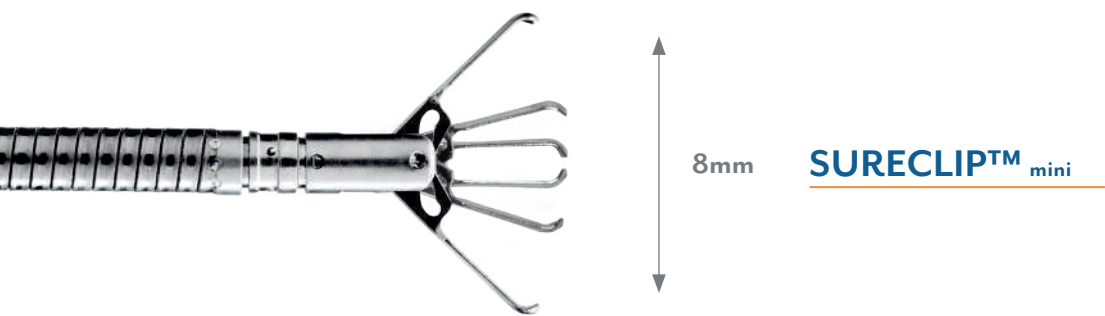
SureClip™ can be rotated, helping to provide the correct orientation for tissue approximation or defect closure. The rotation handle on the SureClip improves performance and enhances the user experience.

SHORT STEM

A shorter stem makes the clip less obtrusive, improving visualization of the target area, particularly when multiple clips are placed in close proximity.

SPECIFICATIONS

Ref	Description	Opening width (mm)	Sheath Diameter (mm)	Working length (mm)	Minimum Channel Size (mm)	Packaging
ROCC-C-26-235-C	SureClip™- mini	8	2.6	2350	2.8	10/Box
ROCC-D-26-235-C	SureClip™	11	2.6	2350	2.8	10/Box
ROCC-F-26-235-C ★	SureClip™- plus	16	2.6	2350	2.8	10/Box



EFFECTIVE LIGATION

MULTIPLE BAND LIGATORS

Endoscopic banding has been demonstrated as an effective and simple treatment for oesophageal varices.



LATEX AND LATEX-FREE
VERSIONS AVAILABLE

KEY BENEFITS

SAFETY FIRST

It is delivered sterile and a latex-free version is available.

6 & 7 BANDS

Both versions are available in order to fulfil the need of any users.

EASY TO USE

Intuitive system, easy to mount and use.

SPECIFICATIONS

Ref	Description	Endoscope Ø (mm)	Bands Colour	Packaging
MBLS-6F	6 Bands - Latex	9.4 - 13.0	Blue/transparent	1/Box
MBLS-7F-NL ★	7 Bands - Latex-free	9.4 - 13.0	Yellow/Black	1/Box

INFECTION PREVENTION

BIOPSY VALVES

BITE BLOCKS

CLEANING BRUSHES



INFECTION PREVENTION WITH DISPOSABLE BIOPSY VALVES

The Disposable Biopsy Valve is used to cover the opening to the biopsy/suction channel of gastrointestinal endoscopes.

Its unique design offers improved valve performance by minimizing leakage and helping to preserve insufflation to maintain adequate visualization.



KEY BENEFITS

DOUBLE VALVE SYSTEM

To minimize leakage and prevent spraying.

IMPROVED SEAL

Preventing leakage and displacement.

INTERNAL FUNNEL SEAL

Flexes with inserted accessories without gaping.

SPECIFICATIONS

Ref	Description	Packaging
AC03-102.O ★	Blue, compatible with Olympus/Fujifilm endoscopes	100/Box
AC03-102.P	Red, compatible with Pentax endoscopes	100/Box

INFECTION PREVENTION WITH DISPOSABLE BITE BLOCKS

Micro-Tech Bite Blocks offer comfort and protection during upper endoscopic procedures.



KEY BENEFITS

SUPERIOR DESIGN

Smooth surface to enhance patient comfort.

PRACTICAL

Large and flexible openings allowing the scope passage and finger-assisting simultaneously.

LATEX-FREE STRAP

Elastic tissue strap prevents from pulling the patient's hair.

SPECIFICATIONS

Ref	Description	Packaging
AC01-103.A ★	Adult	100/Box
AC01-103.P	Pediatric	100/Box

INFECTION PREVENTION WITH DISPOSABLE CLEANING BRUSHES

The MICRO-TECH cleaning brush set includes all necessary brushes for a thorough and easy cleaning of the endoscope. It contains one cleaning brush for the endoscope channels and one double headed cleaning brush for the valve vents and ports.



KEY BENEFITS

BALL-TIP

Prevents the brush from damaging the endoscope.

CONICAL

Conical shape helps for a deeper cleaning.

2 in 1

Everything you need with a channel brush and a valve brush in the same package.

SPECIFICATIONS

Ref	Description	Catheter Ø (mm)	Total length (mm)	Brushes Ø (mm)	Brush length (mm)	Packaging
CB18-T5050/23-B ★	Kit composed by					100/Box
	Channel brush	1.8	2300	5-7 tapered	20/20	
	Valve brush	1.3	-	5/12	20/40	

NITINOL STENTS

ESOPHAGEAL STENTS

DUODENAL STENTS

COLON STENTS

BILIARY STENTS

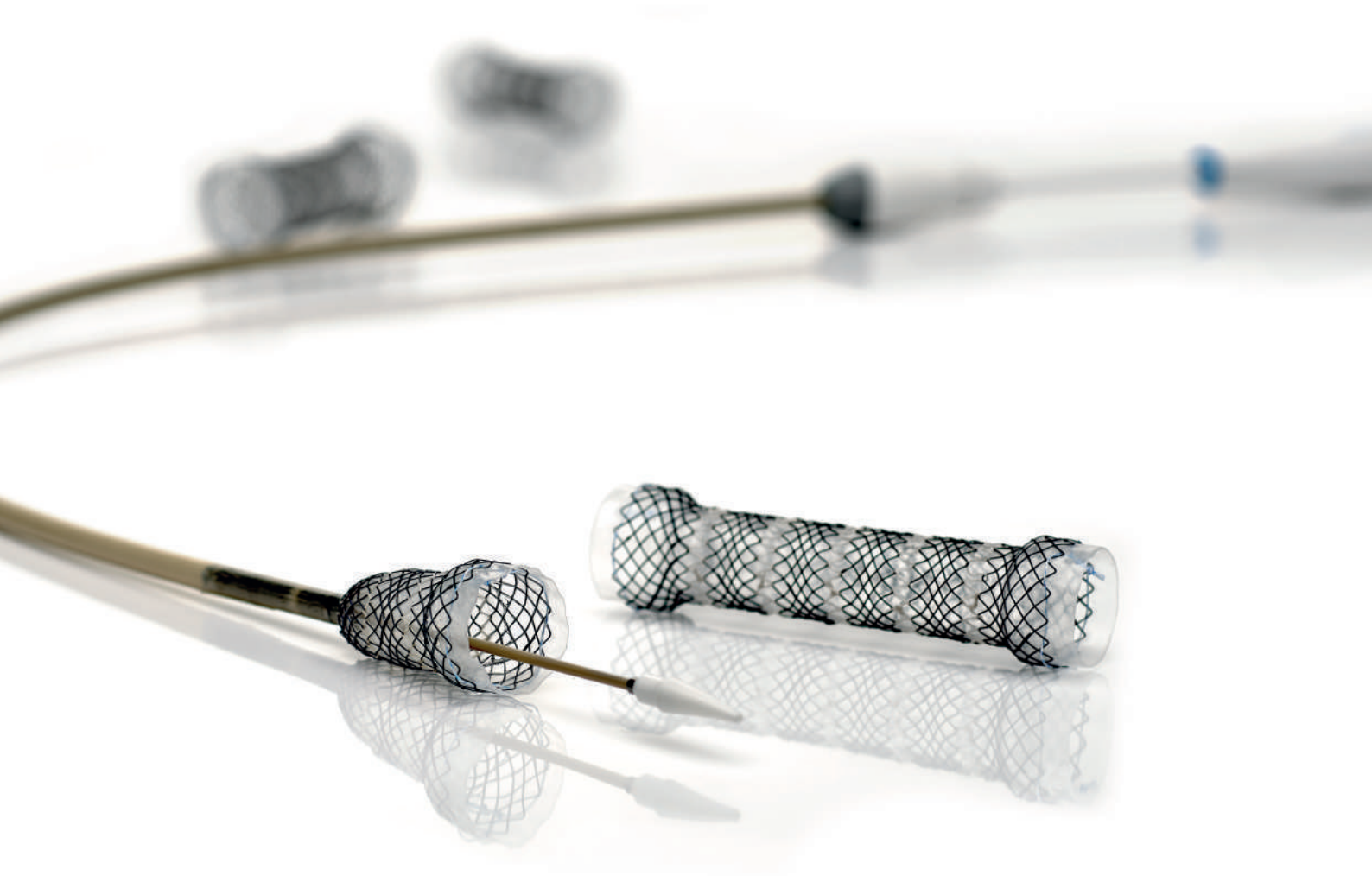
PANCREATIC PSEUDOCYST STENTS



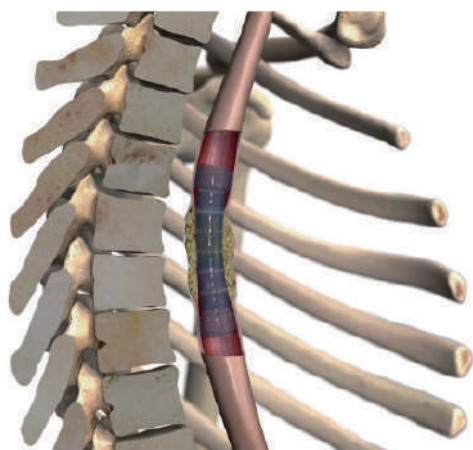
PRECISE PLACEMENT SEGMENTED ESOPHAGEAL STENTS

Precise stent placement and maintaining position throughout the deployment process are essential. Micro-Tech Endoscopy has over two decades of experience making high quality, affordable esophageal stent options. Our segmented esophageal stent conforms to bypass esophageal stenoses and allows greater flexibility which may be more comfortable for patients.

The deployment system has a pliable and tapered tip to facilitate placement through tight strictures while the pre-loaded delivery catheter and sliding handle mechanism provide smooth delivery of the stent to the targeted site. Our line of esophageal stents combine flexibility and consistent radial force to help with stricture resolution.



KEY BENEFITS



RADIOPAQUE MARKER

Although the entire stent is visible under X-ray fluoroscopy, each stent has several radiopaque markers to assist with precise stent placement.

MIGRATION RESISTANCE

The flared ends along with the unique segmented construction may reduce migration within the esophageal lumen.

INDEPENDENT MOVEMENT

The segmented modular stent allows independent movement between each section which maximizes conformance to curved or tortuous anatomy.

REPOSITIONING SUTURES

Sutures are located on the distal and proximal ends of the stent to allow repositioning or removal immediately post stent placement.



SPECIFICATIONS

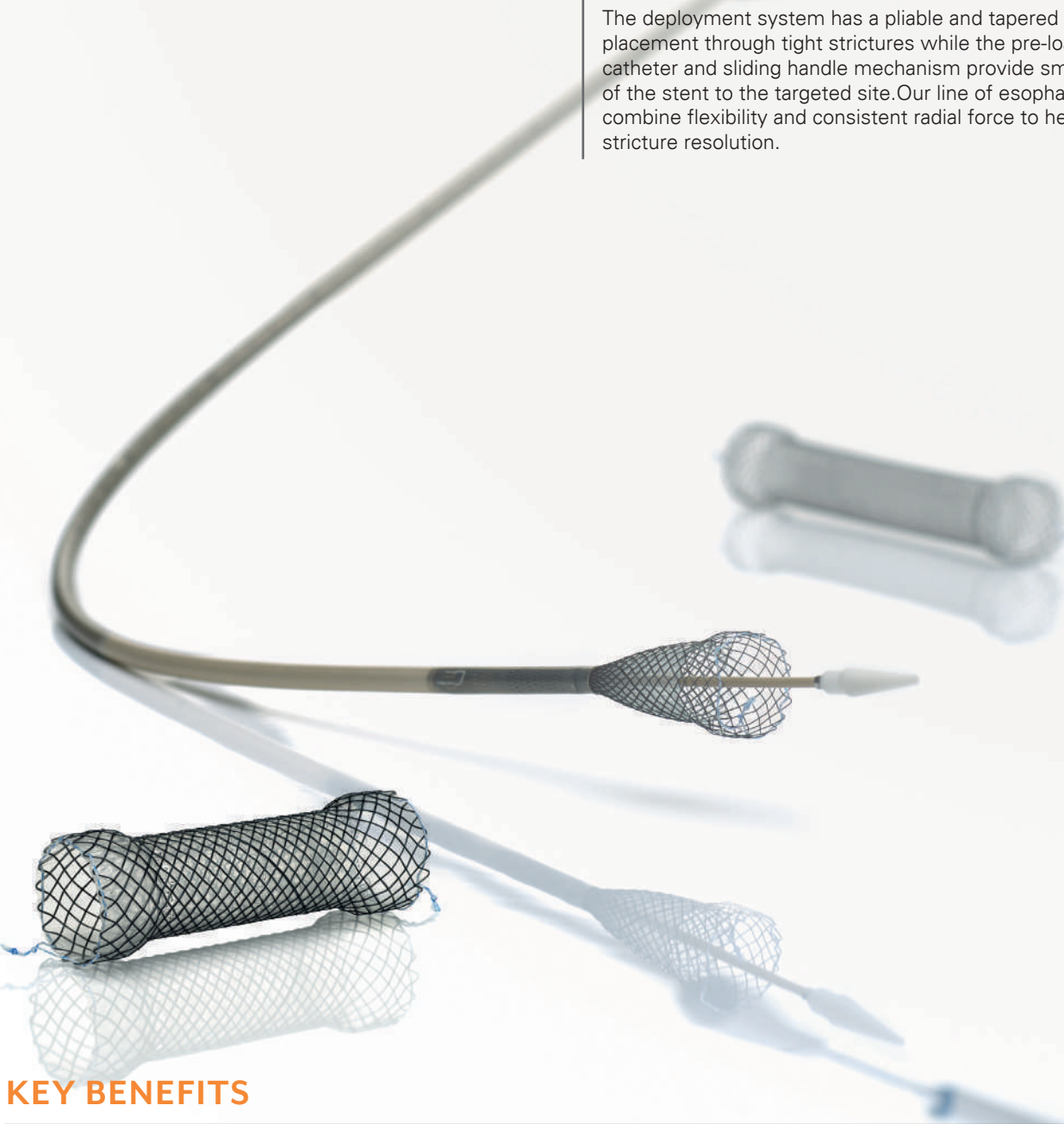
Ref	Body O.D. (mm)	Expanded Length (mm)	Catheter O.D. (cm)	Working Length (mm)	Packaging	Resheathable
NST61-224-18.060	18	60	20/6.7	650	1/Box	YES
NST61-224-18.080	18	80	20/6.7	650	1/Box	YES
NST61-224-18.100	18	100	20/6.7	650	1/Box	YES
NST61-224-18.120	18	120	20/6.7	650	1/Box	YES
NST61-224-18.140	18	140	20/6.7	650	1/Box	YES
NST61-224-18.160	18	160	24/8	650	1/Box	YES
NST61-224-20.060	20	60	20/6.7	650	1/Box	YES
NST61-224-20.080	20	80	20/6.7	650	1/Box	YES
NST61-224-20.100 ★	20	100	20/6.7	650	1/Box	YES
NST61-224-20.120 ★	20	120	20/6.7	650	1/Box	YES
NST61-224-20.140	20	140	20/6.7	650	1/Box	YES
NST61-224-20.160	20	160	24/8	650	1/Box	YES
NST61-224-22.060	22	60	20/6.7	650	1/Box	YES
NST61-224-22.080	22	80	20/6.7	650	1/Box	YES
NST61-224-22.100 ★	22	100	20/6.7	650	1/Box	YES
NST61-224-22.120	22	120	20/6.7	650	1/Box	YES
NST61-224-22.140	22	140	20/6.7	650	1/Box	YES
NST61-224-22.160 ★	22	160	24/8	650	1/Box	YES

PRECISE PLACEMENT

FULLY COVERED & PARTIALLY COVERED ESOPHAGEAL STENTS

Precise stent placement and maintaining position throughout the deployment process are essential. Micro-Tech Endoscopy has over two decades of experience making high quality, affordable esophageal stent options. Our segmented esophageal stent conforms to bypass esophageal stenoses and allows greater flexibility which may be more comfortable for patients.

The deployment system has a pliable and tapered tip to facilitate placement through tight strictures while the pre-loaded delivery catheter and sliding handle mechanism provide smooth delivery of the stent to the targeted site. Our line of esophageal stents combine flexibility and consistent radial force to help with stricture resolution.



KEY BENEFITS

RADIOPAQUE MARKERS

Although the entire stent is visible under X-ray fluoroscopy, each stent has several radioopaque markers to assist with precise stent placement.

MANUFACTURED FROM ONE WIRE

Our fully and partially covered esophageal stents are braided from a single Nitinol wire, reducing the risk of fracture at the connection points.

MIGRATION RESISTANCE

The flared ends may reduce migration within the esophageal lumen.

SPECIFICATIONS

DOUBLE CUP PARTIALLY COVERED

Ref		Body O.D. (mm)	Expanded Length (mm)	Catheter O.D. (cm)	Working Length (mm)	Packaging	Resheathable
NST01-222-18.080		18	80	20/6.7	650	1/Box	YES
NST01-222-18.100		18	100	20/6.7	650	1/Box	YES
NST01-222-18.120		18	120	20/6.7	650	1/Box	YES
NST01-222-18.150		18	150	20/6.7	650	1/Box	YES
NST01-222-20.080		20	80	20/6.7	650	1/Box	YES
NST01-222-20.100	★	20	100	20/6.7	650	1/Box	YES
NST01-222-20.120	★	20	120	20/6.7	650	1/Box	YES
NST01-222-20.150		20	150	20/6.7	650	1/Box	YES
NST01-222-22.080		22	80	20/6.7	650	1/Box	YES
NST01-222-22.100	★	22	100	20/6.7	650	1/Box	YES
NST01-222-22.120	★	22	120	20/6.7	650	1/Box	YES
NST01-222-22.150	★	22	150	20/6.7	650	1/Box	YES
NST01-222-24.080		24	80	24/8	650	1/Box	YES
NST01-222-24.100		24	100	24/8	650	1/Box	YES
NST01-222-24.120		24	120	24/8	650	1/Box	YES
NST01-222-24.150		24	150	24/8	650	1/Box	YES

DOUBLE CUP FULLY COVERED

Ref		Body O.D. (mm)	Expanded Length (mm)	Catheter O.D. (cm)	Working Length (mm)	Packaging	Resheathable
NST01-224-18.080		18	80	20/6.7	650	1/Box	YES
NST01-224-18.100		18	100	20/6.7	650	1/Box	YES
NST01-224-18.120		18	120	20/6.7	650	1/Box	YES
NST01-224-18.150		18	150	20/6.7	650	1/Box	YES
NST01-224-20.080		20	80	20/6.7	650	1/Box	YES
NST01-224-20.100	★	20	100	20/6.7	650	1/Box	YES
NST01-224-20.120	★	20	120	20/6.7	650	1/Box	YES
NST01-224-20.150		20	150	20/6.7	650	1/Box	YES
NST01-224-22.080		22	80	20/6.7	650	1/Box	YES
NST01-224-22.100	★	22	100	20/6.7	650	1/Box	YES
NST01-224-22.120	★	22	120	20/6.7	650	1/Box	YES
NST01-224-22.150		22	150	20/6.7	650	1/Box	YES
NST01-224-24.080		24	80	24/8	650	1/Box	YES
NST01-224-24.100		24	100	24/8	650	1/Box	YES
NST01-224-24.120		24	120	24/8	650	1/Box	YES
NST01-224-24.150		24	150	24/8	650	1/Box	YES

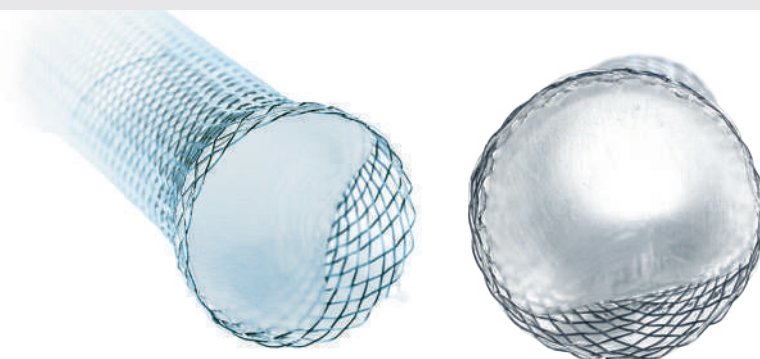
SPECIFICATIONS

ANTI-REFLUX PARTIALLY COVERED

Ref	Body O.D. (mm)	Expanded Length (mm)	Catheter O.D. (cm)	Working Length (mm)	Packaging	Resheathable
NST21-112-18.080	18	80	224/8	650	1/Box	YES
NST21-112-18.100	18	100	24/8	650	1/Box	YES
NST21-112-18.120	18	120	24/8	650	1/Box	YES
NST21-112-20.080 ★	20	80	24/8	650	1/Box	YES
NST21-112-20.100 ★	20	100	24/8	650	1/Box	YES
NST21-112-20.120	20	120	24/8	650	1/Box	YES
NST21-112-22.080	22	80	24/8	650	1/Box	YES
NST21-112-22.100	22	100	24/8	650	1/Box	YES
NST21-112-22.120	22	120	24/8	650	1/Box	YES
NST21-112-24.080	24	80	24/8	650	1/Box	YES
NST21-112-24.100	24	100	24/8	650	1/Box	YES
NST21-112-24.120	24	120	24/8	650	1/Box	YES

ANTI-REFLUX FULLY COVERED

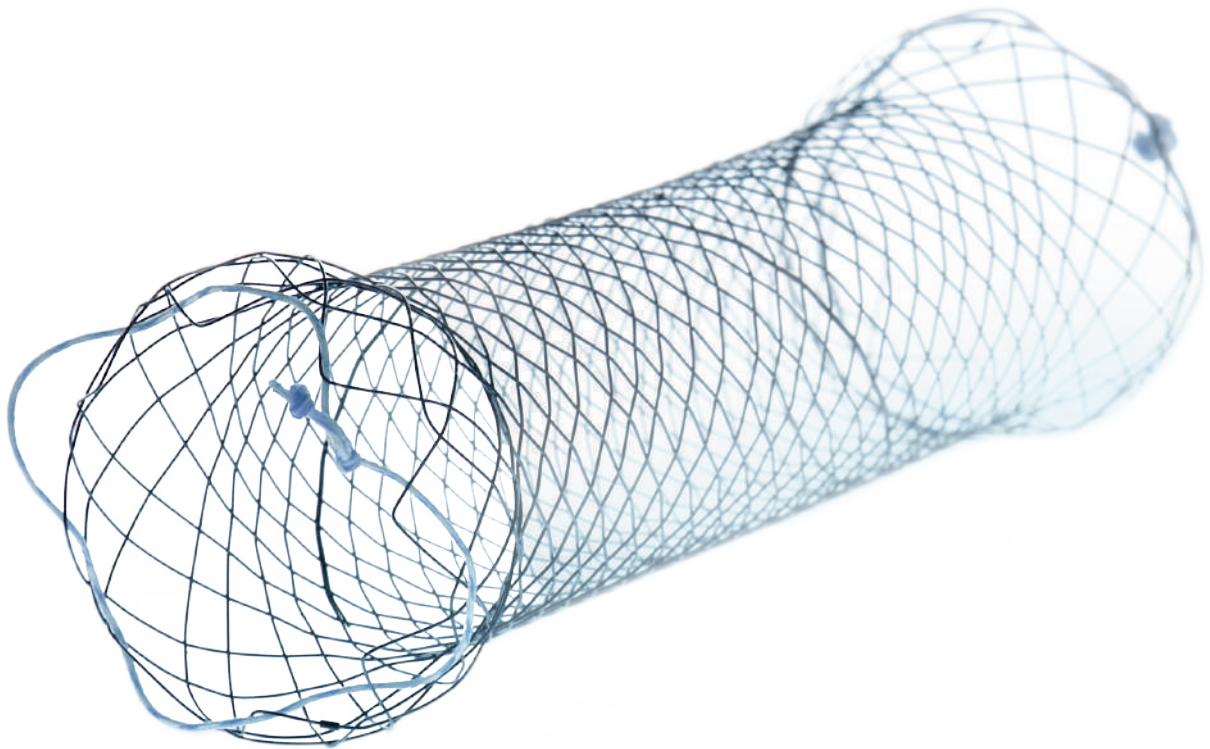
Ref	Body O.D. (mm)	Expanded Length (mm)	Catheter O.D. (cm)	Working Length (mm)	Packaging	Resheathable
NST21-114-18.080	18	80	224/8	650	1/Box	YES
NST21-114-18.100	18	100	24/8	650	1/Box	YES
NST21-114-18.120	18	120	24/8	650	1/Box	YES
NST21-114-20.080	20	80	24/8	650	1/Box	YES
NST21-114-20.100	20	100	24/8	650	1/Box	YES
NST21-114-20.120	20	120	24/8	650	1/Box	YES
NST21-114-22.080	22	80	24/8	650	1/Box	YES
NST21-114-22.100	22	100	24/8	650	1/Box	YES
NST21-114-22.120	22	120	24/8	650	1/Box	YES
NST21-114-24.080	24	80	24/8	650	1/Box	YES
NST21-114-24.100	24	100	24/8	650	1/Box	YES
NST21-114-24.120	24	120	24/8	650	1/Box	YES



VERSATILITY WITH DUODENAL STENTS

Micro-Tech Endoscopy duodenal stents adapt perfectly to the anatomy of the duodenum due to its spherical ends. They feature:

- Not covered, partially covered and fully covered versions available for all indications need.
- Release under endoscopic view, TTS system.



KEY BENEFITS

VERSATILITY

Various sizes and models available.

SAFY RELEASE

Can be monitored both endoscopically and fluroscopically.

EXTRACTION THREADS

For extraction and repositioning.

SPECIFICATIONS

DUODENAL NOT COVERED

Ref	Body O.D. (mm)	Explanded Length (mm)	Catheter O.D. (mm)	Working Length (mm)	Resheathable	Packaging
NST74-331-20.060	20	60	10/3.3	1800	NO	1/Box
NST74-331-20.080	20	80	10/3.3	1800	NO	1/Box
NST74-331-20.100	★ 20	100	10/3.3	1800	NO	1/Box
NST74-331-20.120	★ 20	120	10/3.3	1800	NO	1/Box
NST74-331-22.060	22	60	10/3.3	1800	NO	1/Box
NST74-331-22.080	22	80	10/3.3	1800	NO	1/Box
NST74-331-22.100	22	100	10/3.3	1800	NO	1/Box
NST74-331-22.120	22	120	10/3.3	1800	NO	1/Box
NST74-331-24.060	24	60	10/3.3	1800	NO	1/Box
NST74-331-24.080	24	80	10/3.3	1800	NO	1/Box
NST74-331-24.100	24	100	10/3.3	1800	NO	1/Box
NST74-331-24.120	24	120	10/3.3	1800	NO	1/Box

DUODENAL PARTIALLY COVERED

Ref	Body O.D. (mm)	Explanded Length (mm)	Catheter O.D. (mm)	Working Length (mm)	Resheathable	Packaging
NST74-332-20.060	20	60	10.5/3.5	1800	NO	1/Box
NST74-332-20.080	20	80	10.5/3.5	1800	NO	1/Box
NST74-332-20.100	20	100	10.5/3.5	1800	NO	1/Box
NST74-332-20.120	★ 20	120	10.5/3.5	1800	NO	1/Box
NST74-332-22.060	22	60	10.5/3.5	1800	NO	1/Box
NST74-332-22.080	22	80	10.5/3.5	1800	NO	1/Box
NST74-332-22.100	22	100	10.5/3.5	1800	NO	1/Box
NST74-332-22.120	22	120	10.5/3.5	1800	NO	1/Box
NST74-332-24.060	24	60	10.5/3.5	1800	NO	1/Box
NST74-332-24.080	★ 24	80	10.5/3.5	1800	NO	1/Box
NST74-332-24.100	24	100	10.5/3.5	1800	NO	1/Box
NST74-332-24.120	24	120	10.5/3.5	1800	NO	1/Box

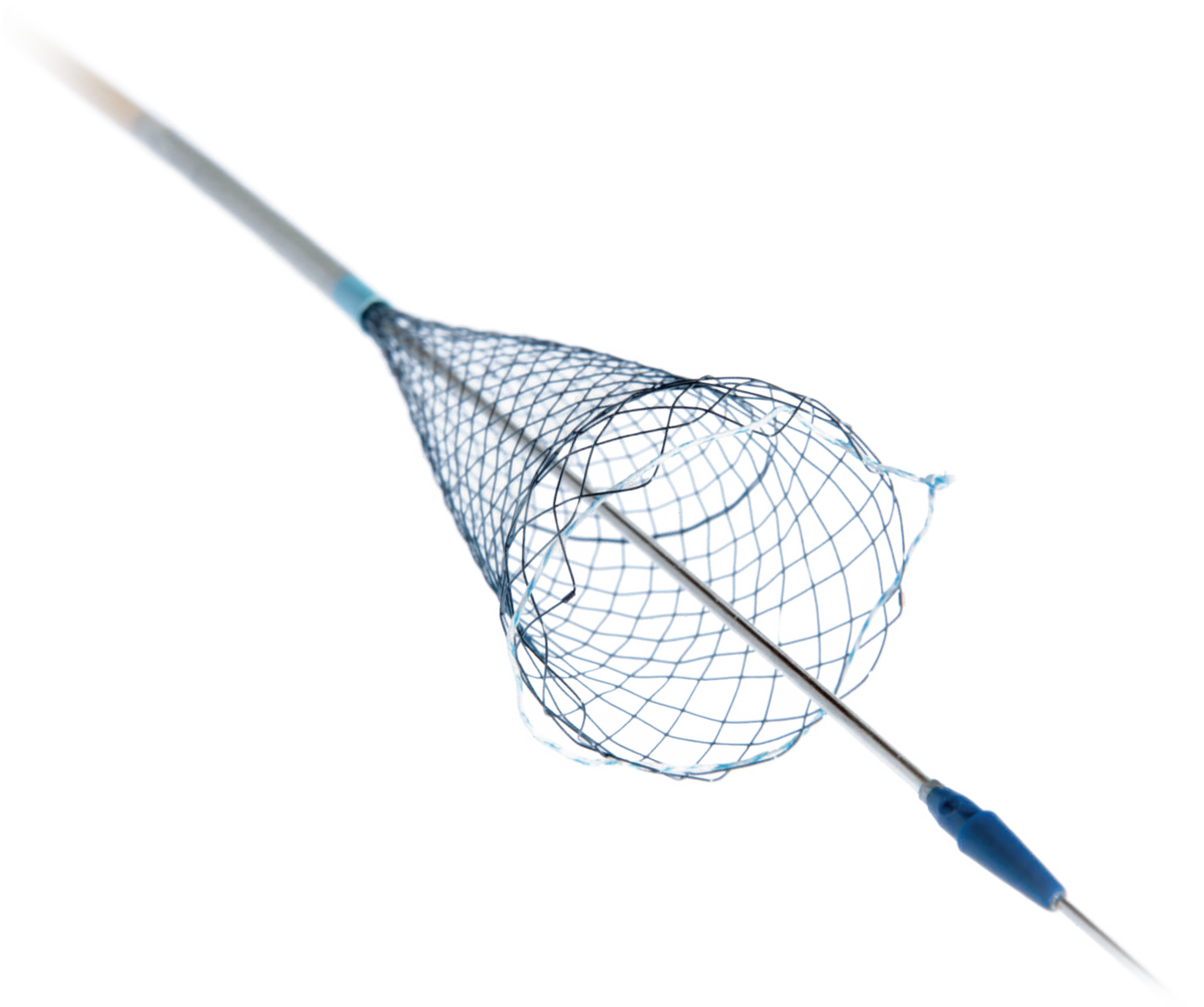
SPECIFICATIONS

DUODENAL FULLY COVERED

Ref	Body O.D. (mm)	Explanded Length (mm)	Catheter O.D. (mm)	Working Length (mm)	Resheathable	Packaging
NST74-334-20.060	20	60	11/3.7	1800	NO	1/Box
NST74-334-20.080	20	80	11/3.7	1800	NO	1/Box
NST74-334-20.100	20	100	11/3.7	1800	NO	1/Box
NST74-334-20.120	20	120	11/3.7	1800	NO	1/Box
NST74-334-22.060	22	60	11/3.7	1800	NO	1/Box
NST74-334-22.080	22	80	11/3.7	1800	NO	1/Box
NST74-334-22.100	22	100	11/3.7	1800	NO	1/Box
NST74-334-22.120	22	120	11/3.7	1800	NO	1/Box
NST74-334-24.060	24	60	11/3.7	1800	NO	1/Box
NST74-334-24.080 	24	80	11/3.7	1800	NO	1/Box
NST74-334-24.100	24	100	11/3.7	1800	NO	1/Box
NST74-334-24.120	24	120	11/3.7	1800	NO	1/Box

THROUGH THE SCOPE COLONIC STENTS

Positional stability is paramount with colonic stents. MICRO-TECH TTS colonic stents are known for their ability to anchor safely inside the bowel and optimally adapt to the anatomy and peristalsis of the colon. The transition from the main body of the stent to its spherical ends is flush, thus ensuring smooth contact with the colon wall.



KEY BENEFITS

EXCELLENT POSITIONAL STABILITY

Anatomical design.

TTS - THROUGH THE SCOPE

Can be placed through the scope, under endoscopic view.

EXTRACTION THREADS

For extraction and repositioning.

SPECIFICATIONS

COLONIC NOT COVERED

Ref	Body O.D. (mm)	Explanded Length (mm)	Catheter O.D. (mm)	Working Length (mm)	Resheathable	Packaging
NST64-331-24.080	24	80	10/3.3	2300	NO	1/Box
NST64-331-24.100 ★	24	100	10/3.3	2300	NO	1/Box
NST64-331-26.080 ★	26	80	10/3.3	2300	NO	1/Box
NST64-331-26.100	26	100	10/3.3	2300	NO	1/Box

COLONIC PARTIALLY COVERED

Ref	Body O.D. (mm)	Explanded Length (mm)	Catheter O.D. (mm)	Working Length (mm)	Resheathable	Packaging
NST64-332-24.080 ★	24	80	10.5/3.5	2300	NO	1/Box
NST64-332-24.100 ★	24	100	10.5/3.5	2300	NO	1/Box
NST64-332-26.080	26	80	10.5/3.5	2300	NO	1/Box
NST64-332-26.100	26	100	10.5/3.5	2300	NO	1/Box

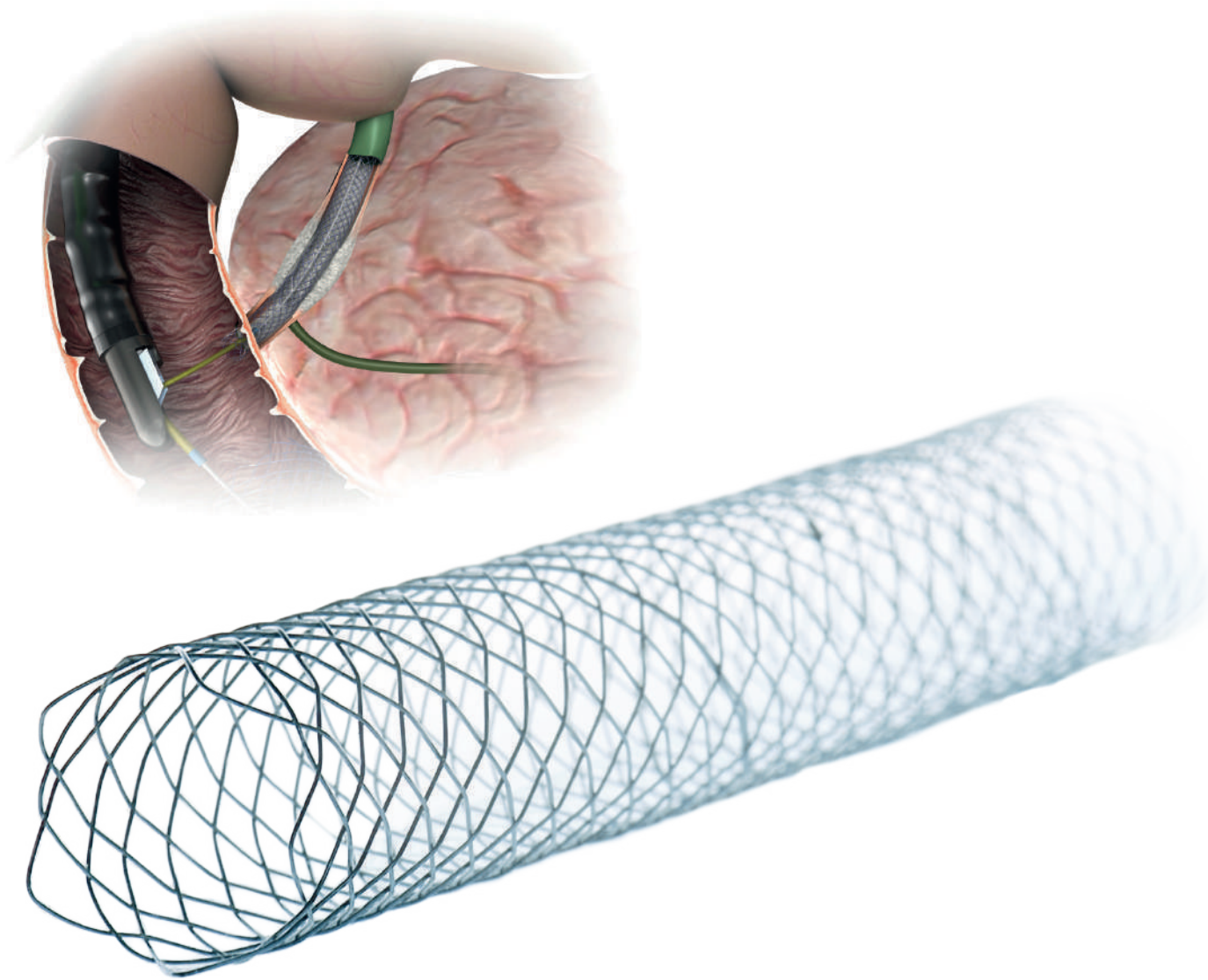
COLONIC FULLY COVERED

Ref	Body O.D. (mm)	Explanded Length (mm)	Catheter O.D. (mm)	Working Length (mm)	Resheathable	Packaging
NST64-334-24.080	24	80	11/3.7	2300	NO	1/Box
NST64-334-24.100 ★	24	100	11/3.7	2300	NO	1/Box
NST64-334-26.080	26	80	11/3.7	2300	NO	1/Box
NST64-334-26.100	26	100	11/3.7	2300	NO	1/Box

EXCELLENT POSITION STABILITY

BILIARY STENTS

The Micro-Tech endoscopy biliary stents line is available both for long or short wire system to satisfy any users need.



KEY BENEFITS

EXCELLENT POSITIONAL STABILITY

Anatomical design.

TTS

Can be placed through the scope, under endoscopic view.

EXTRACTION THREADS

For extraction and repositioning.

SPECIFICATIONS

LONG WIRE SYSTEM

Biliary Stents Non-Covered

Ref	Body O.D. (mm)	Explanded Length (mm)	Catheter O.D. (mm)	Working Length (mm)	Resheathable	Packaging
NST03-001-10.040	10	40	7.5/2.5	1800	YES	1/Box
NST03-001-10.060	10	60	7.5/2.5	1800	YES	1/Box
NST03-001-10.080	★ 10	80	7.5/2.5	1800	YES	1/Box
NST03-001-10.100	10	100	7.5/2.5	1800	YES	1/Box

Biliary Stents Partially Covered

Ref	Body O.D. (mm)	Explanded Length (mm)	Catheter O.D. (mm)	Working Length (mm)	Resheathable	Packaging
NST03-002-10.040	10	40	8.5/2.8	1800	YES	1/Box
NST03-002-10.060	★ 10	60	8.5/2.8	1800	YES	1/Box
NST03-002-10.080	10	80	8.5/2.8	1800	YES	1/Box
NST03-002-10.100	10	100	8.5/2.8	1800	YES	1/Box

Biliary Stents Fully Covered

Ref	Body O.D. (mm)	Explanded Length (mm)	Catheter O.D. (mm)	Working Length (mm)	Resheathable	Packaging
NST03-004-10.040	10	40	8.5/2.8	1800	NO	1/Box
NST03-004-10.060	★ 10	60	8.5/2.8	1800	NO	1/Box
NST03-004-10.080	10	80	8.5/2.8	1800	NO	1/Box
NST03-004-10.100	10	100	8.5/2.8	1800	NO	1/Box

SPECIFICATIONS

SHORT WIRE SYSTEM

Biliary Stents Non-Covered

Ref	Body O.D. (mm)	Explanded Length (mm)	Catheter O.D. (mm)	Working Length (mm)	Resheathable	Packaging
RST43-001-10.040	10	40	8.5/2.8	1900	YES	1/Box
RST43-001-10.060	10	60	8.5/2.8	1900	YES	1/Box
RST43-001-10.080	 10	80	8.5/2.8	1900	YES	1/Box
RST43-001-10.100	10	100	8.5/2.8	1900	YES	1/Box

Biliary Stents Partially Covered

Ref	Body O.D. (mm)	Explanded Length (mm)	Catheter O.D. (mm)	Working Length (mm)	Resheathable	Packaging
RST43-002-10.040	10	40	8.5/2.8	1900	YES	1/Box
RST43-002-10.060	 10	60	8.5/2.8	1900	YES	1/Box
RST43-002-10.080	10	80	8.5/2.8	1900	YES	1/Box
RST43-002-10.100	10	100	8.5/2.8	1900	YES	1/Box

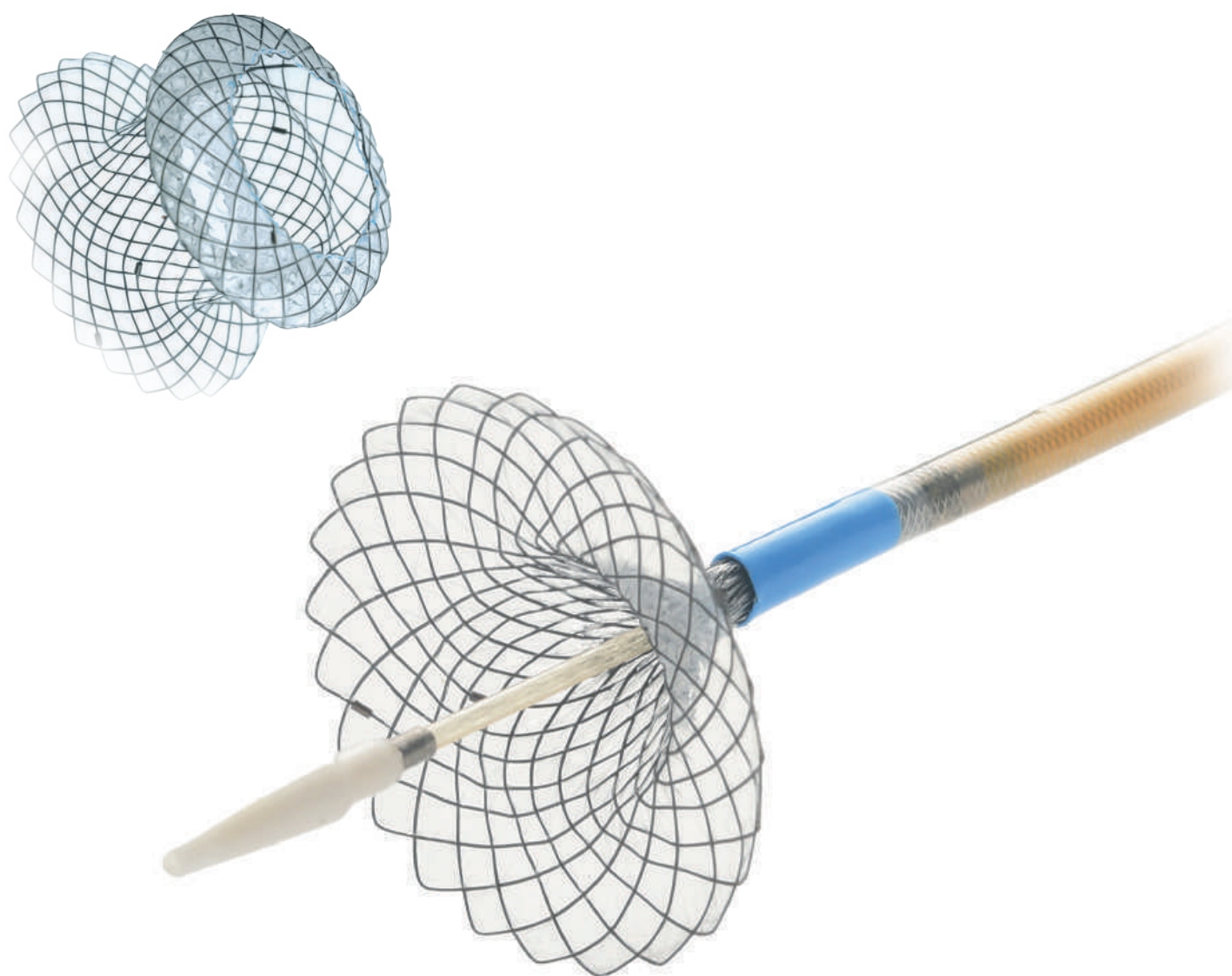
Biliary Stents Fully Covered

Ref	Body O.D. (mm)	Explanded Length (mm)	Catheter O.D. (mm)	Working Length (mm)	Resheathable	Packaging
RST43-004-10.040	10	40	8.5/2.8	1900	NO	1/Box
RST43-004-10.060	 10	60	8.5/2.8	1900	NO	1/Box
RST43-004-10.080	10	80	8.5/2.8	1900	NO	1/Box
RST43-004-10.100	10	100	8.5/2.8	1900	NO	1/Box

SECURE HOLD FOR RELIABLE DRAINAGE

PANCREATIC PSEUDOCYST STENT

The design of Micro-Tech Endoscopy pancreatic pseudocyst stent with its distal umbrella and proximal tulip shapes could potentially reduce the risk of an eventual migration into the cyst. Its umbrella shape is atraumatic and could therefore avoid provoking a necrosis resulting from contact with the splenic.



KEY BENEFITS

ANATOMICAL DESIGN

Umbrella distal flange sits perfectly into the cyst cavity.

TTS - THROUGH THE SCOPE

Its 3.5mm diameter delivery system allows for an easy placement.

INTUITIVE SYSTEM

Easy to deploy with only a few steps.

SPECIFICATIONS

Ref	Body O.D. (mm)	Explanded Length (mm)	Catheter O.D. (mm)	Working Length (mm)	Resheathable	Packaging
NST33-544-16.015	16	15	10.5/3.5	1800	NO	1/Box
NST33-544-16.020	★ 16	20	10.5/3.5	1800	NO	1/Box
NST33-544-16.025	16	25	10.5/3.5	1800	NO	1/Box
NST33-544-16.030	16	30	10.5/3.5	1800	NO	1/Box

EUS NEEDLES

FNA

FNB

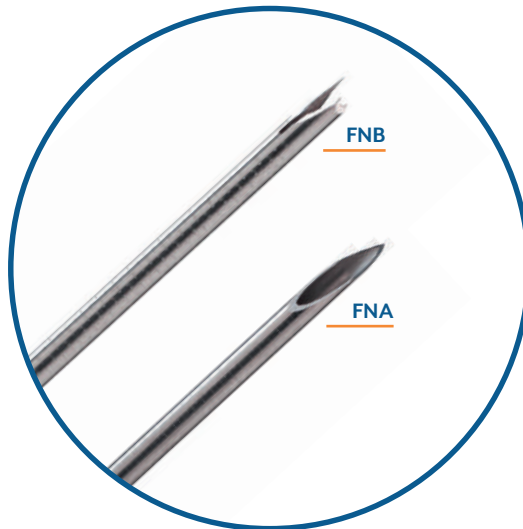


DEPENDABLE & PRECISE ENDOSCOPIC ULTRASOUND NEEDLES

Whether requiring an EUS solution for diagnostic and therapeutic intervention or for histological sampling, Micro-Tech Endoscopy provides high quality, affordable clinical options to help with consistent sampling and accurate diagnosis from EUS tissue acquisition.

The Trident™ FNB Needle with its unique tri-tip core needle design achieves maximized yield and enables consistent histological tissue acquisition.

The Areus™ FNA Needle features an elongated dual edged bevel tip to aid in precise penetration into the target area delivering a consistent yield for cytology.



KEY BENEFITS



STYLET ETCHING

Engraving on stylet provides tactile feedback when the stylet is close to exiting the needle shaft. This indicator may help prevent the stylet from releasing unexpectedly resulting in contamination or spray.



RAPID SHEATH AND NEEDLE ADJUSTORS

The push button adjusters on Micro-Tech EUS needles offer quick and secure changes in needle depth and sheath length. The ergonomic handle design with smooth slide action provides precise one-handed control.



STYLET MANAGEMENT CAP

Integrated stylet cap that holds looped stylet securely, so it is easier to manage.

NEEDLE ECHOGENICITY

It is always important to maintain tip visibility for accurate guidance within the target area. The needle surface features a laser etched V pattern, that provides good visibility under ultrasound.

COBALT-CHROMIUM (COCR)

The Trident and Areus EUS needles are made of CoCr alloy which maintains its shape and sharpness while providing durability, flexibility and reliable target accessibility.

SPECIFICATIONS

EUS FNB NEEDLES

Ref	Needle Size	Sheath Diameter (mm)	Maximum Needle Size (mm)	Needle Type	Channel Size (mm)	Working Length (mm)
EUS-25-1-N	25ga	1.8	80	Co-Cr Alloy	2.8	1375~1415
EUS-22-1-N ★	22ga	1.8	80	Co-Cr Alloy	2.8	1375~1415
EUS-19-1-N	19ga	1.8	80	Co-Cr Alloy	2.8	1375~1415

EUS FNB FLEX NEEDLES

Ref	Needle Size	Sheath Diameter (mm)	Maximum Needle Size (mm)	Needle Type	Channel Size (mm)	Working Length (mm)
EUS-19-1-F ★	19ga	2.5	80	Nitinol	2.8	1375~1415
EUS-22-1-F ★	22ga	2.2	80	Nitinol	2.8	1375~1415

SPECIFICATIONS

EUS FNA NEEDLES

Ref	Needle Size	Sheath Diameter (mm)	Maximum Needle Size (mm)	Needle Type	Channel Size (mm)	Working Length (mm)
EUS-25-0-N	25ga	1.8	80	Co-Cr Alloy	2.8	1375~1415
EUS-22-0-N	22ga	1.8	80	Co-Cr Alloy	2.8	1375~1415
EUS-19-0-N	19ga	1.8	80	Co-Cr Alloy	2.8	1375~1415

EUS FNA FLEX NEEDLES

Ref	Needle Size	Sheath Diameter (mm)	Maximum Needle Size (mm)	Needle Type	Channel Size (mm)	Working Length (mm)
EUS-19-0-F 	19ga	2.5	80	Nitinol	2.8	1375~1415
EUS-22-0-F	22ga	2.2	80	Nitinol	2.8	1375~1415

ERCP

SPHINCTEROTOMES

GUIDE WIRES

STONE EXTRACTION BALLOONS

STONE EXTRACTION BASKETS

PLASTIC STENTS

SHORT WIRE



FULL CONTROL WITH ADJUSTABLE SPHINCTEROTOMES

Positioning, cannulation and resection are the decisive features of a safe and successful papillotomy. The 3-lumen papillotome from MICRO-TECH meets these requirements in every way.



KEY BENEFITS

ADJUSTABLE TIP

The tip's direction can be adjusted clock or anti-clock wise from the handle.

SAFE DESIGN

Insulated cutting wire available to prevent harming the surrounding area or the endoscope system.

ERGONOMIC HANDLE

3-ring handle design for an optimal comfort of the operator.

SPECIFICATIONS

PAPILLOTOME, 3-LUMEN, CONE-TIP

Ref	Tip length (mm)	Cutting wire length (mm)	Partly insulated cutting wire	Preloaded guide wire	Working channel (mm)
DSP-30520-111111	5	20	NO	NO	2.8
DSP-30520-111211 ★	5	20	YES	NO	2.8
DSP-30525-111111	5	25	NO	NO	2.8
DSP-30525-111211	5	25	YES	NO	2.8
DSP-30530-111211	5	30	YES	NO	2.8
DSP-30220-111111	2	20	NO	NO	2.8
DSP-30220-111211	2	20	YES	NO	2.8
DSP-30225-111111	2	25	NO	NO	2.8
DSP-30225-111211	2	25	YES	NO	2.8

PAPILLOTOME, 3-LUMEN, CONE-TIP PRE-LOADED WITH GUIDE WIRE

Ref	Tip length (mm)	Cutting wire length (mm)	Partly insulated cutting wire	Preloaded guide wire	Working channel (mm)
DSP-30520-111121	5	20	NO	YES	2.8
DSP-30520-111221 ★	5	20	YES	YES	2.8
DSP-30525-111121	5	25	NO	YES	2.8
DSP-30525-111221	5	25	YES	YES	2.8
DSP-30220-111221	2	20	YES	YES	2.8
DSP-30225-111221	2	25	YES	YES	2.8

SHORT WIRE - PAPILLOTOME, 3-LUMEN, CONE-TIP PRE-LOADED WITH GUIDE WIRE

Ref	Tip length (mm)	Cutting wire length (mm)	Partly insulated cutting wire	Preloaded guide wire	Working channel (mm)
RDSP-0520-121 ★	5	20	NO	260 cm	3.2
RDSP-0525-121	5	25	NO	260 cm	3.2

PAPILLOTOME, 3-LUMEN, NEEDLE KNIFE

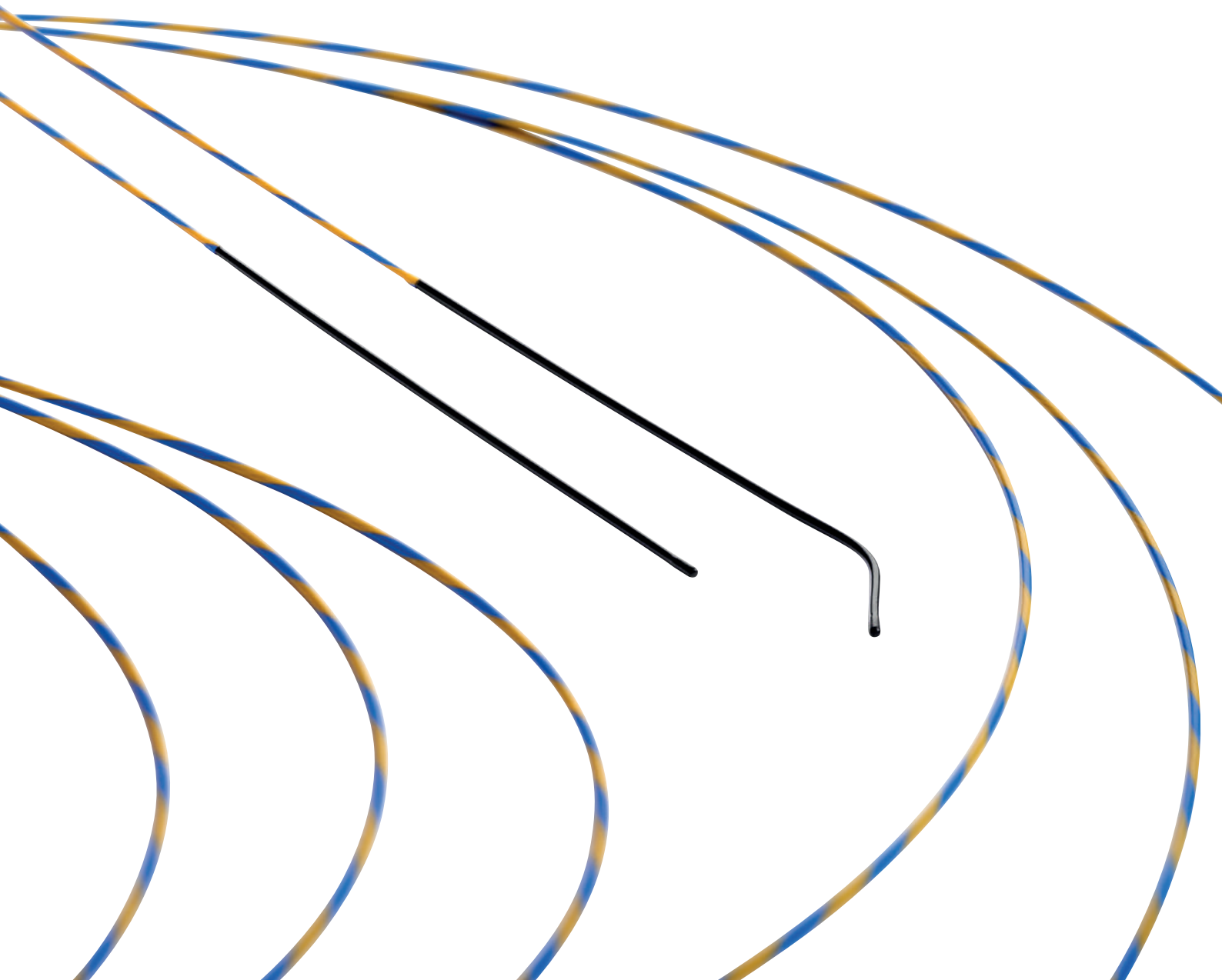
Ref	Tip length (mm)	Cutting wire length (mm)	Partly insulated cutting wire	Preloaded guide wire	Working channel (mm)
DSP-30505-121111	0	5	NO	NO	2.8
DSP-30505-121211 ★	0	5	YES	NO	2.8

ACCELERATED ACCESS HYDRO-SLIDE GUIDEWIRE

A reliable guidewire is the core of a successful procedure. The Hydro-Slide Guidewire provides the stiffness, visibility, and atraumatic tip needed to bridge strictures in the GI tract.

The PTFE jacket, Hydrophilic, and Nitinol core provide improved pushability while the soft tungsten loaded tip allows for high visibility under fluoroscopy. The yellow and blue striped jacket is an easy to see indicator when advancing the guidewire under direct visualization.

- Straight and Angled tips.
- 260 cm and 450 cm working lengths.
- Individually packaged, 2 per box.



SPECIFICATIONS

HYDRO-SLIDE 0.035" GUIDEWIRE

Ref	Description	Working OD (in)	Working Length (cm)	Packaging
MTN-BM-89/26-A	Hydro-Slide Guidewire Straight	.035	260	2/Box
MTN-BM-89/26-A-J	Hydro-Slide Guidewire Angled	.035	260	2/Box
MTN-BM-89/45-A 	Hydro-Slide Guidewire Straight	.035	450	2/Box
MTN-BM-89/45-A-J	Hydro-Slide Guidewire Angled	.035	450	2/Box

HYDRO-SLIDE 0.035" STIFF GUIDEWIRE

Ref	Description	Working OD (in)	Working Length (cm)	Packaging
MTN-BM-89/45-A-S	Hydro-Slide Guidewire Stiff Straight	.035	450	2/Box

HYDRO-SLIDE 0.025" GUIDEWIRE

Ref	Description	Working OD (in)	Working Length (cm)	Packaging
MTN-BM-63/45-A	Hydro-Slide Guidewire Straight	.025	450	2/Box

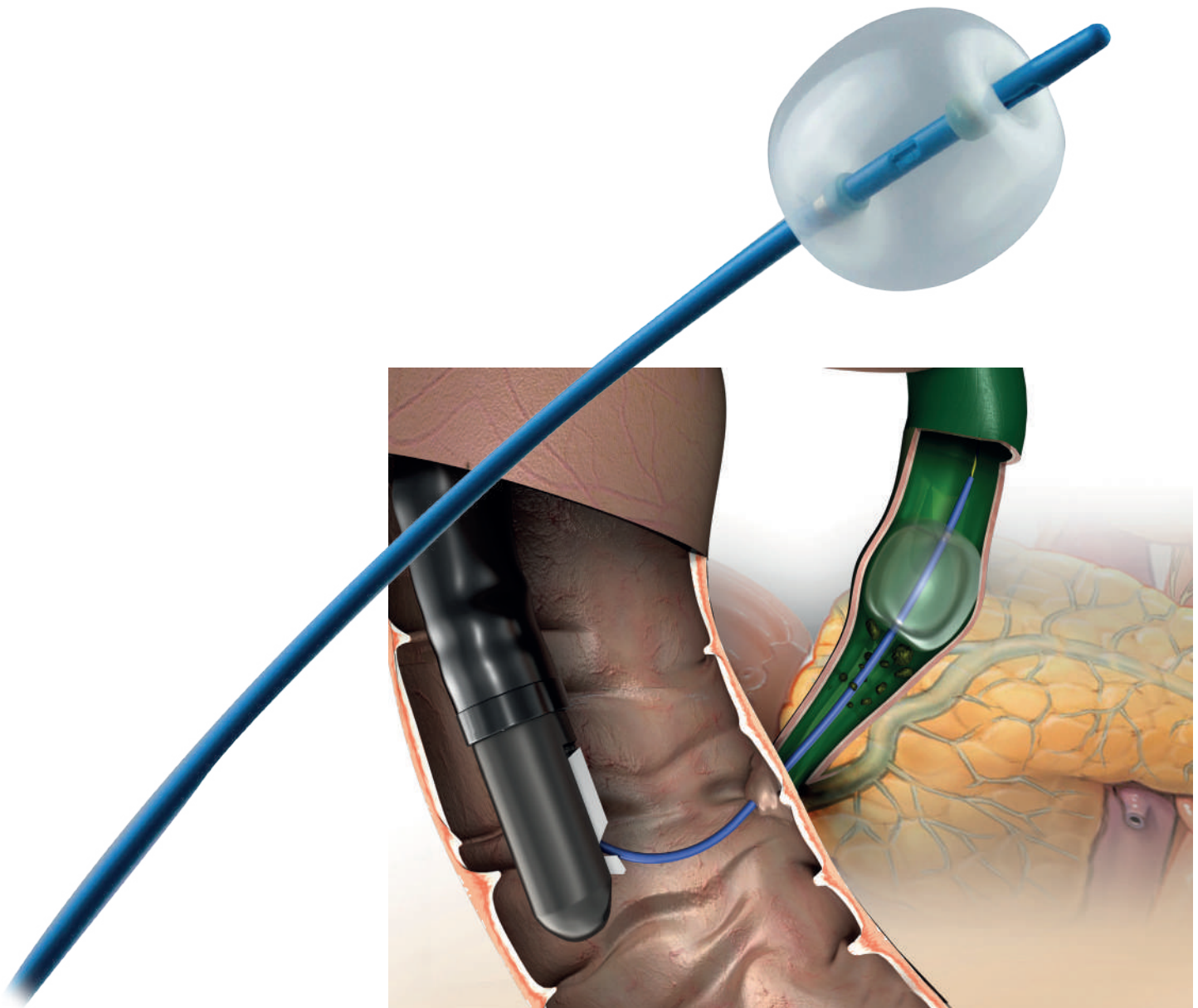
HYDRO-SLIDE ULTRA-THIN GUIDE WIRES

Ref	Description	Working OD (in)	Working Length (cm)	Packaging
MTN-BM-53/45-A	Hydro-Slide Guidewire Straight	.021	450	2/Box
MTN-BM-45/45-A	Hydro-Slide Guidewire Straight	.018	450	2/Box

ONE BALLOON THREE DIAMETERS

STONE EXTRACTION BALLOON

MICRO-TECH's vast product range includes high-quality 3-lumen extraction balloons for reliable removal of small stones and sludge from the bile duct. They feature a unique model of up to 21mm in diameter.



KEY BENEFITS

3 DIAMETERS

Each model of balloon inflates to 3 different diameters.

VERY RESISTANT

The balloon has proven to be extremely resistant.

LARGE MODEL

A unique model reaches up to 21mm in diameter.

SPECIFICATIONS

Ref	Injection	Lumen	Catheter Ø Fr.	Balloon Ø (mm)	Working Length (mm)
SRB-T-9/12/15-20 ★	Above (distal to the ballon)	3	7	9/12/15	2000
SRB-T-12/15/18-20	Above (distal to the ballon)	3	7	12/15/18	2000
SRB-T-15/18/21-20	Above (distal to the ballon)	3	7	15/18/21	2000

VARIOUS MODELS

STONE EXTRACTION BASKETS

The extraction baskets of Micro-Tech are very resistant and versatile. A new special model wire guided is also compatible with short-wire systems.



KEY BENEFITS

ROTATABLE

Allow to easy capture the stones.

WIRE-GUIDED

The new wire-guided models will aid to capture stones on difficult positions.

ERGONOMIC HANDLE

The new handle adapts perfectly to any users hands.

SPECIFICATIONS

STONE EXTRACTION BASKET

Ref	Basket Type	Basket Diameter (mm)	Basket Length (mm)	Catheter O.D. (mm)	Working Length (mm)	Channel Size Ø (mm)	Packaging
SEB111/1570200-P	Hexagonal	15	40	7	2000	2.8	2/Box
SEB111/2070200-P	Hexagonal	20	45	7	2000	2.8	2/Box
SEB111/2570200-P ★	Hexagonal	25	50	7	2000	2.8	2/Box
SEB111/3070200-P	Hexagonal	30	55	7	2000	2.8	2/Box

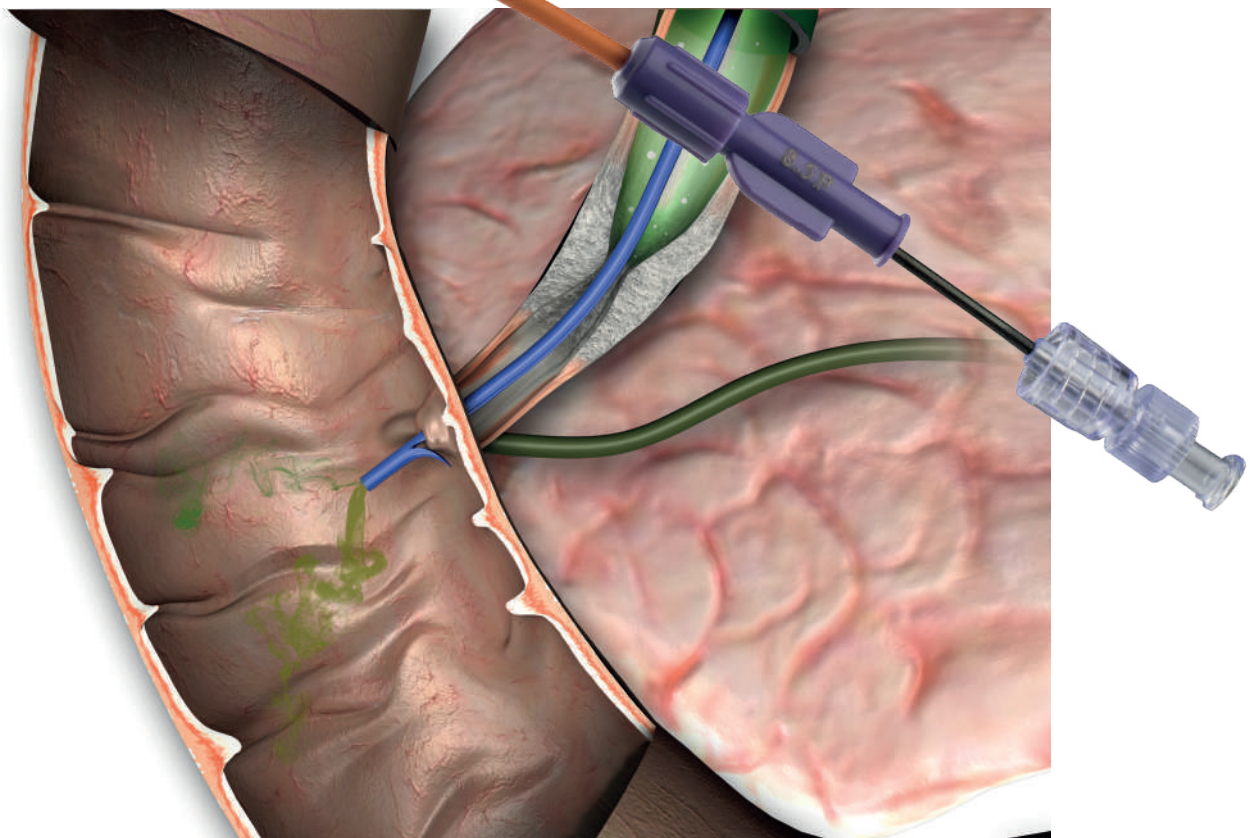
STONE EXTRACTION BASKET - WIRE GUIDED

Ref	Basket Type	Basket Diameter (mm)	Basket Length (mm)	Catheter O.D. (mm)	Working Length (mm)	Channel Size Ø (mm)	Packaging
RSEB-H4-15	Hexagonal	15	40	7	2000	2.8	2/Box
RSEB-H4-20	Hexagonal	20	45	7	2000	2.8	2/Box
RSEB-H4-25 ★	Hexagonal	25	50	7	2000	2.8	2/Box
RSEB-H4-30	Hexagonal	30	55	7	2000	2.8	2/Box



EASY DRAINAGE PLASTIC STENTS

Micro-Tech plastic stents are available in both short wire and long wire design.



KEY BENEFITS

EASY TO DEPLOY

Simple & intuitive release system.

VARIOUS SHAPES

The plastic stents are available in different shapes and sizes.

SHORT & LONG WIRE MODELS

Micro-Tech plastic stents are available for both short and long wire systems.

SPECIFICATIONS



BILIARY DRAINAGE CATHETER

Ref		Stent Shape	Stent Diameter (Fr)	Working Length (mm)	Packaging
BPDS-32114- 0707	★	Amsterdam Type	7	70	10/Box
BPDS-32114- 0710	★	Amsterdam Type	7	100	10/Box
BPDS-32114- 0712	★	Amsterdam Type	7	120	10/Box
BPDS-32114- 0715		Amsterdam Type	7	150	10/Box
BPDS-32114- 0807		Amsterdam Type	8.5	70	10/Box
BPDS-32114- 0810		Amsterdam Type	8.5	100	10/Box
BPDS-32114- 0812		Amsterdam Type	8.5	120	10/Box
BPDS-32114- 0815		Amsterdam Type	8.5	150	10/Box
BPDS-32114- 1007	★	Amsterdam Type	10	70	10/Box
BPDS-32114- 1010	★	Amsterdam Type	10	100	10/Box
BPDS-32114- 1012	★	Amsterdam Type	10	120	10/Box
BPDS-32114- 1015		Amsterdam Type	10	150	10/Box



BILIARY DRAINAGE CATHETER

Ref		Stent Shape	Stent Diameter (Fr)	Working Length (mm)	Packaging
BPDS-33114-0707		Duodenal Bend	7	70	10/Box
BPDS-33114-0710		Duodenal Bend	7	100	10/Box
BPDS-33114-0712		Duodenal Bend	7	120	10/Box
BPDS-33114-0715		Duodenal Bend	7	150	10/Box
BPDS-33114-0807		Duodenal Bend	8.5	70	10/Box
BPDS-33114-0810		Duodenal Bend	8.5	100	10/Box
BPDS-33114-0812		Duodenal Bend	8.5	120	10/Box
BPDS-33114-0815		Duodenal Bend	8.5	150	10/Box
BPDS-33114-1007		Duodenal Bend	10	70	10/Box
BPDS-33114-1010		Duodenal Bend	10	100	10/Box
BPDS-33114-1012	★	Duodenal Bend	10	120	10/Box
BPDS-33114-1015		Duodenal Bend	10	150	10/Box

SPECIFICATIONS



BILIARY DRAINAGE CATHETER

Ref		Stent Shape	Stent Diameter (Fr)	Working Length (mm)	Packaging
BPDS-31114-0707	★	Straight	7	70	10/Box
BPDS-31114-0710	★	Straight	7	100	10/Box
BPDS-31114-0712	★	Straight	7	120	10/Box
BPDS-31114-0715		Straight	7	150	10/Box
BPDS-31114-0807		Straight	8.5	70	10/Box
BPDS-31114-0810		Straight	8.5	100	10/Box
BPDS-31114-0812		Straight	8.5	120	10/Box
BPDS-31114-0815		Straight	8.5	150	10/Box
BPDS-31114-1007	★	Straight	10	70	10/Box
BPDS-31114-1010	★	Straight	10	100	10/Box
BPDS-31114-1012	★	Straight	10	120	10/Box
BPDS-31114-1015		Straight	10	150	10/Box



BILIARY DRAINAGE CATHETER

Ref		Stent Shape	Stent Diameter (Fr)	Working Length (mm)	Packaging
BPDS -31993-0705	★	Double Pigtail	7	50	10/Box
BPDS -31993-0707		Double Pigtail	7	70	10/Box
BPDS -31993-0710	★	Double Pigtail	7	100	10/Box
BPDS -31993-0712		Double Pigtail	7	120	10/Box
BPDS -31993-0805		Double Pigtail	8.5	50	10/Box
BPDS -31993-0807		Double Pigtail	8.5	70	10/Box
BPDS -31993-0810		Double Pigtail	8.5	100	10/Box
BPDS -31993-0812		Double Pigtail	8.5	120	10/Box
BPDS -31993-1005	★	Double Pigtail	10	50	10/Box
BPDS -31993-1007		Double Pigtail	10	70	10/Box
BPDS -31993-1010	★	Double Pigtail	10	100	10/Box
BPDS -31993-1012		Double Pigtail	10	120	10/Box

SPECIFICATIONS

BILIARY DRAINAGE CATHETER INTRODUCER SYSTEM

	Stent Diameter (Fr)	Stent Length (mm)	Working Length (mm)	Channel Size Ø (mm)	Compatible Guidewire (mm)	Packaging
BPDI-0720/22	7	<200	2200	2.8	.035	2/Box
BPDI-0820/22	8.5	<200	2200	2.8	.035	2/Box
BPDI-1020/22 ★	10	<200	2200	2.8	.035	2/Box

SPECIFICATIONS



BILIARY DRAINAGE CATHETER WITH INTRODUCER SYSTEM

Ref	Stent Shape	Stent Diameter (Fr)	Working Length (mm)	Recommended Guidewire (in)	Packaging
BPDS - 32114 - 0707/22 ★	Amsterdam Type	7	70	.035	2/Box
BPDS - 32114 - 0710/22 ★	Amsterdam Type	7	100	.035	2/Box
BPDS - 32114 - 0712/22 ★	Amsterdam Type	7	120	.035	2/Box
BPDS - 32114 - 0715/22	Amsterdam Type	7	150	.035	2/Box
BPDS - 32114 - 0807/22	Amsterdam Type	8.5	70	.035	2/Box
BPDS - 32114 - 0810/22	Amsterdam Type	8.5	100	.035	2/Box
BPDS - 32114 - 0812/22	Amsterdam Type	8.5	120	.035	2/Box
BPDS - 32114 - 0815/22	Amsterdam Type	8.5	150	.035	2/Box
BPDS - 32114 - 1007/22 ★	Amsterdam Type	10	70	.035	2/Box
BPDS - 32114 - 1010/22 ★	Amsterdam Type	10	100	.035	2/Box
BPDS - 32114 - 1012/22 ★	Amsterdam Type	10	120	.035	2/Box
BPDS - 32114 - 1015/22	Amsterdam Type	10	150	.035	2/Box



BILIARY DRAINAGE CATHETER WITH INTRODUCER SYSTEM

Ref	Stent Shape	Stent Diameter (Fr)	Working Length (mm)	Recommended Guidewire (in)	Packaging
BPDS-33114-0707/22	Duodenal Bend	7	70	.035	2/Box
BPDS-33114-0710/22	Duodenal Bend	7	100	.035	2/Box
BPDS-33114-0712/22	Duodenal Bend	7	120	.035	2/Box
BPDS-33114-0715/22	Duodenal Bend	7	150	.035	2/Box
BPDS-33114-0807/22	Duodenal Bend	8.5	70	.035	2/Box
BPDS-33114-0810/22	Duodenal Bend	8.5	100	.035	2/Box
BPDS-33114-0812/22	Duodenal Bend	8.5	120	.035	2/Box
BPDS-33114-0815/22	Duodenal Bend	8.5	150	.035	2/Box
BPDS-33114-1007/22	Duodenal Bend	10	70	.035	2/Box
BPDS-33114-1010/22 ★	Duodenal Bend	10	100	.035	2/Box
BPDS-33114-1012/22 ★	Duodenal Bend	10	120	.035	2/Box
BPDS-33114-1015/22	Duodenal Bend	10	150	.035	2/Box

SPECIFICATIONS



BILIARY DRAINAGE CATHETER WITH INTRODUCER SYSTEM

Ref		Stent Shape	Stent Diameter (Fr)	Working Length (mm)	Recommended Guidewire (in)	Packaging
BPDS-31114-0707/22	★	Straight	7	70	.035	2/Box
BPDS-31114-0710/22	★	Straight	7	100	.035	2/Box
BPDS-31114-0712/22	★	Straight	7	120	.035	2/Box
BPDS-31114-0715/22		Straight	7	150	.035	2/Box
BPDS-31114-0807/22		Straight	8.5	70	.035	2/Box
BPDS-31114-0810/22		Straight	8.5	100	.035	2/Box
BPDS-31114-0812/22		Straight	8.5	120	.035	2/Box
BPDS-31114-0815/22		Straight	8.5	150	.035	2/Box
BPDS-31114-1007/22	★	Straight	10	70	.035	2/Box
BPDS-31114-1010/22	★	Straight	10	100	.035	2/Box
BPDS-31114-1012/22	★	Straight	10	120	.035	2/Box
BPDS-31114-1015/22		Straight	10	150	.035	2/Box



BILIARY DRAINAGE CATHETER WITH INTRODUCER SYSTEM

Ref		Stent Shape	Stent Diameter (Fr)	Working Length (mm)	Recommended Guidewire (in)	Packaging
BPDS -31993-0705/22	★	Double Pigtail	7	50	.035	2/Box
BPDS -31993-0707/22		Double Pigtail	7	70	.035	2/Box
BPDS -31993-0710/22		Double Pigtail	7	100	.035	2/Box
BPDS -31993-0712/22		Double Pigtail	7	120	.035	2/Box
BPDS -31993-0805/22		Double Pigtail	8.5	50	.035	2/Box
BPDS -31993-0807/22		Double Pigtail	8.5	70	.035	2/Box
BPDS -31993-0810/22		Double Pigtail	8.5	100	.035	2/Box
BPDS -31993-0812/22		Double Pigtail	8.5	120	.035	2/Box
BPDS -31993-1005/22	★	Double Pigtail	10	50	.035	2/Box
BPDS -31993-1007/22		Double Pigtail	10	70	.035	2/Box
BPDS -31993-1010/22		Double Pigtail	10	100	.035	2/Box
BPDS -31993-1012/22		Double Pigtail	10	120	.035	2/Box

CONSISTENT DEPLOYMENT REPOSITIONABLE SHORT WIRE PLASTIC STENTS

The short wire plastic stents from Micro-Tech Endoscopy operate consistently and are easy to use. Features:

- Repositioning thread enables distal readjustment if stent is placed too high.
- Tapered stent and guiding catheter for easy insertion.
- User-friendly handle with locking function.



KEY BENEFITS

ERGONOMIC HANDLE

Locking function provides optimal deployment control.

REPOSITIONING WIRE & RADIOPAQUE MARKER

Visualization and control at all times for increased safety.

TAPERED STENT & GUIDING CATHETER

Smooth insertion and easy (re)cannulation.

SPECIFICATIONS

CURVED PLASTIC STENTS WITH DELIVERY SYSTEM



Ref	Stent Diameter (Fr)	Working Length (mm)	Packaging
RBPDS-3207-05/20 ★	7	50	10/Box
RBPDS-3207-07/20 ★	7	70	10/Box
RBPDS-3207-10/20 ★	7	100	10/Box
RBPDS-3207-12/20	7	120	10/Box
RBPDS-3207-15/20	7	150	10/Box
RBPDS-3208-05/20	8.5	50	10/Box
RBPDS-3208-07/20	8.5	70	10/Box
RBPDS-3208-10/20	8.5	100	10/Box
RBPDS-3208-12/20	8.5	120	10/Box
RBPDS-3208-15/20	8.5	150	10/Box
RBPDS-3210-05/20 ★	10	50	10/Box
RBPDS-3210-07/20 ★	10	70	10/Box
RBPDS-3210-10/20 ★	10	100	10/Box
RBPDS-3210-12/20	10	120	10/Box
RBPDS-3210-15/20	10	150	10/Box



STRAIGHT PLASTIC STENTS WITH DELIVERY SYSTEM

Ref	Stent Diameter (Fr)	Working Length (mm)	Packaging
RBPDS-3107-05/20	7	50	10/Box
RBPDS-3107-07/20	7	70	10/Box
RBPDS-3107-10/20	7	100	10/Box
RBPDS-3107-12/20	7	120	10/Box
RBPDS-3107-15/20	7	150	10/Box
RBPDS-3108-05/20	8.5	50	10/Box
RBPDS-3108-07/20	8.5	70	10/Box
RBPDS-3108-10/20	8.5	100	10/Box
RBPDS-3108-12/20	8.5	120	10/Box
RBPDS-3108-15/20	8.5	150	10/Box
RBPDS-3110-05/20	10	50	10/Box
RBPDS-3110-07/20	10	70	10/Box
RBPDS-3110-10/20	10	100	10/Box
RBPDS-3110-12/20 ★	10	120	10/Box
RBPDS-3110-15/20	10	150	10/Box



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