

MICRO-TECH

YOUR TRUSTED PARTNER IN ENDOSCOPY!

GI ENDOSCOPY DEVICES
& ACCESSORIES

PRODUCT CATALOG



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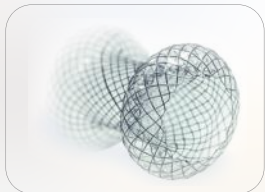
MOLDOVA EUROPEANĂ



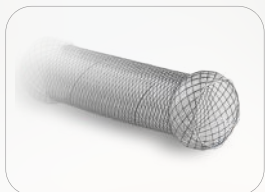
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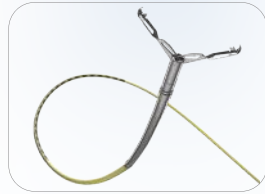
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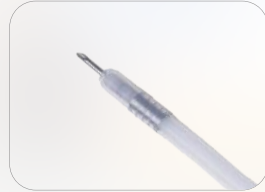
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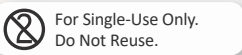
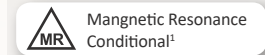
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1 Product with this symbol may be used in Magnetic Resonance environment according to the conditions described in Instruction for use. Indications, Contraindications, Warnings and Instructions for Use can be found in the product labeling supplied with each device.

For further information, please contact your Micro-Tech Sales Representative or sales@micro-tech.com.cn

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ESOPHAGEAL STENT

Standard Esophageal Stents

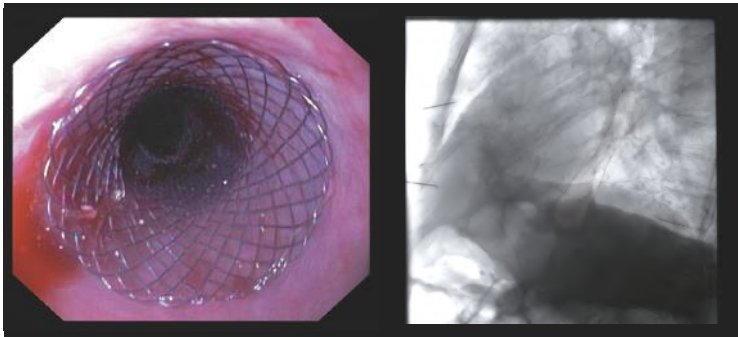
MICRO-TECH provides you with a comprehensive selection of self-expanding stents for advancing through strictures. The stents are characterised by very high flexibility. The working diameter of the stent is 18 or 20 mm; as regards the lengths, models of between 60 and 120 mm are available. The optimum solution is therefore always at hand for every indication.



Performance Characteristics

- Resheathable
- Nitinol mesh with atraumatic ends
- Excellent positional stability
- High radial force
- Resistant and elastic covering
- Fully covered stents available
- High radiopacity
- Extraction threads for removal and repositioning
- Compatible guide-wire up to 0.035 inches

Successful in Practical Use



View of the proximal tulip

Released under X-ray

The stent adapts to the oesophageal wall in the best possible manner thanks to its atraumatic shape and high radial force. Furthermore, the stent possesses excellent radiopacity and can be positioned with good visibility and precision at significant points with the aid of the additional X-ray markings.

X-ray markings on the introducer indicate the ultimate position of the completely opened stent and assist its precise placement.

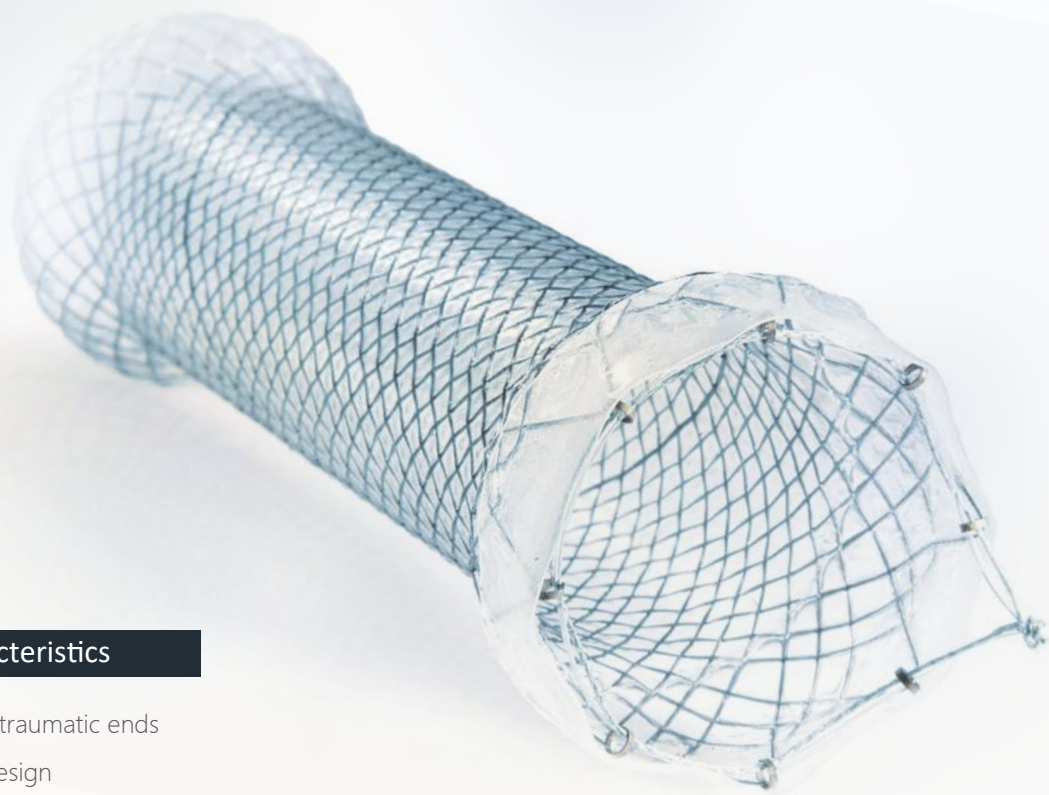
Specifications

REF	Stent		Delivery System		Packaging	Resheathable
	Body O.D. (mm)	Expanded Length (mm)	Catheter O.D. (Fr/mm)	Working Length (mm)		
Standard Esophageal Stents Partially-Covered						
ST01-232-18.060	18	60	24/8	650	1/Box	✓
ST01-232-18.080	18	80	24/8	650	1/Box	✓
ST01-232-18.100	18	100	24/8	650	1/Box	✓
ST01-232-18.120	18	120	24/8	650	1/Box	✓
ST01-232-20.060	20	60	24/8	650	1/Box	✓
ST01-232-20.080	20	80	24/8	650	1/Box	✓
ST01-232-20.100	20	100	24/8	650	1/Box	✓
ST01-232-20.120	20	120	24/8	650	1/Box	✓
Standard Esophageal Stents Fully-Covered						
ST01-234-18.060	18	60	24/8	650	1/Box	✓
ST01-234-18.080	18	80	24/8	650	1/Box	✓
ST01-234-18.100	18	100	24/8	650	1/Box	✓
ST01-234-18.120	18	120	24/8	650	1/Box	✓
ST01-234-20.060	20	60	24/8	650	1/Box	✓
ST01-234-20.080	20	80	24/8	650	1/Box	✓
ST01-234-20.100	20	100	24/8	650	1/Box	✓
ST01-234-20.120	20	120	24/8	650	1/Box	✓

Esophageal Stent

Softcup Esophageal Stents

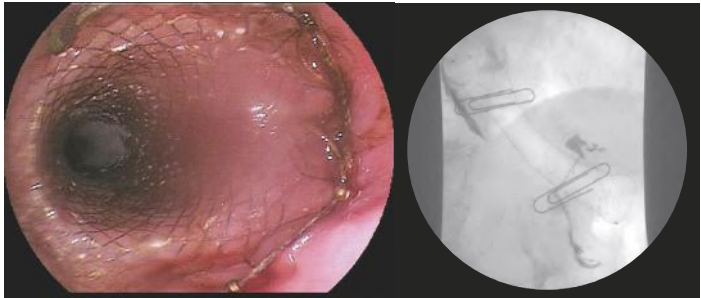
The Softcup esophageal stent from MICRO-TECH is equipped with a particularly soft proximal covered end, which prevent the hyperplasia causing restenosis. The interlaced mesh cup is designed to facilitate the end closure during stent extraction. The equipped thread is dedicated to the position adjustment while releasing the stent and to the subsequent extraction the stent is preloaded on the high-precision PRODIS introducer. This guarantees reliable release and simultaneously leaves the choice open to the user as to whether the stent should be released from the proximal towards the stent distal direction (PROximal release) or from the distal towards the proximal direction (DISTal release).



Performance Characteristics

- Nitinol mesh with atraumatic ends
- Proximal Softcup design
- Excellent positional stability
- High radial force
- Resistant and elastic covering
- Complete covering
- High radiopacity
- Extraction threads for removal and repositioning
- Compatible guide-wire up to 0.035 inches

Successful in practical use



View into the released stent Released stent

The Softcup esophageal stent is completely covered and reduces the irritative stress for the patient with its particularly soft proximal tulip made of silicone. Its special design and the high radial force render the stent extremely positionally stable and guarantees a very snug fit on the esophageal wall. The good radiopacity and additional X-ray markings at significant points also facilitate orientation during stent placement.

Maximum hold, Maximum comfort

The special design of the Softcup esophagus stent ensures excellent positional stability and is gentle on the patient at the same time: the soft end reduces the unpleasant sensation of carrying a foreign body in the esophagus.



Specifications

REF	Stent		Delivery System		Packaging	Resheathable
	Body O.D. (mm)	Expanded Length (mm)	Catheter O.D. (Fr/mm)	Working Length (mm)		
Softcup Esophageal Stents						
ST31-234-18.060	18	60	24/8	650	1/Box	\
ST31-234-18.080	18	80	24/8	650	1/Box	\
ST31-234-18.100	18	100	24/8	650	1/Box	\
ST31-234-18.120	18	120	24/8	650	1/Box	\
ST31-234-20.060	20	60	24/8	650	1/Box	\
ST31-234-20.080	20	80	24/8	650	1/Box	\
ST31-234-20.100	20	100	24/8	650	1/Box	\
ST31-234-20.120	20	120	24/8	650	1/Box	\

Segmented design

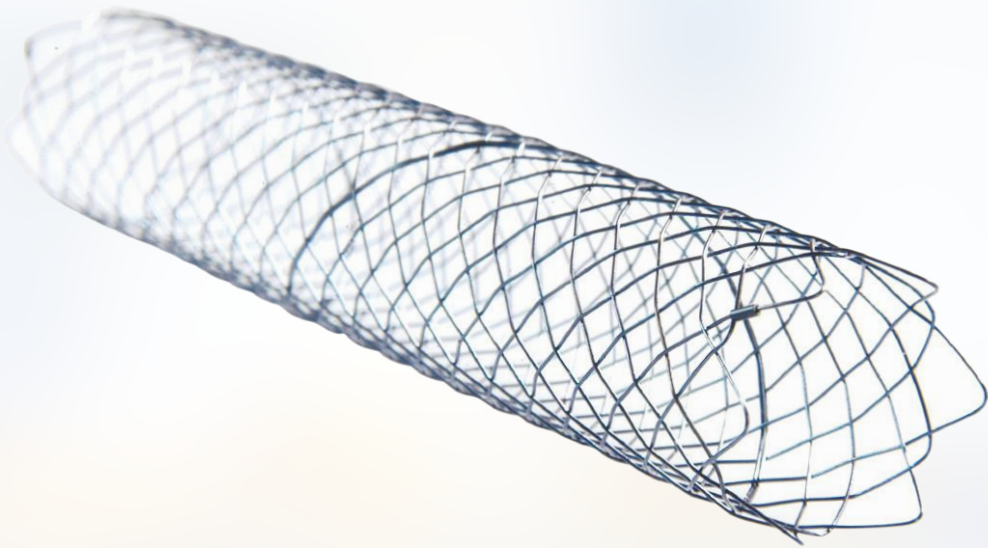


Specifications

REF	Stent		Delivery System		Packaging	Resheathable
	Body O.D. (mm)	Expanded Length (mm)	Catheter O.D. (Fr/mm)	Working Length (mm)		
Segmented Stents Fully-Covered						
ST71-224-18.060	18	60	24/8	650	1/Box	\
ST71-224-18.080	18	80	24/8	650	1/Box	\
ST71-224-18.100	18	100	24/8	650	1/Box	\
ST71-224-18.120	18	120	24/8	650	1/Box	\
ST71-224-18.140	18	140	24/8	650	1/Box	\
ST71-224-20.060	20	60	24/8	650	1/Box	\
ST71-224-20.080	20	80	24/8	650	1/Box	\
ST71-224-20.100	20	100	24/8	650	1/Box	\
ST71-224-20.120	20	120	24/8	650	1/Box	\
ST71-224-20.140	20	140	24/8	650	1/Box	\
ST71-224-22.060	22	60	24/8	650	1/Box	\
ST71-224-22.080	22	80	24/8	650	1/Box	\
ST71-224-22.100	22	100	24/8	650	1/Box	\
ST71-224-22.120	22	120	24/8	650	1/Box	\
ST71-224-22.140	22	140	24/8	650	1/Box	\
ST71-224-22.150	22	150	24/8	650	1/Box	\

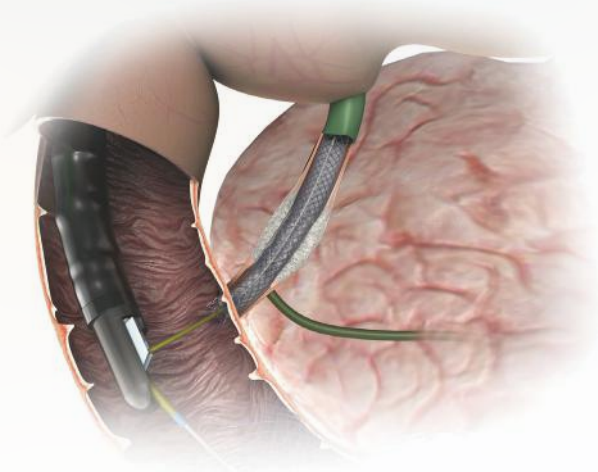
Biliary stent

The Biliary Stent is preloaded on the delivery system for ERCP or PTCD. The stent for ERCP is placed through the working channel of the endoscope. The system is introduced into the biliary duct through the papilla under visual control.



Performance Characteristics

- Available for ERCP and PTCD
- Nitinol wire mesh with atraumatic ends
- Release under visual endoscopic control
- Excellent position stability
- High radiopacity
- Compatible guide-wire up to 0.035 inches



Specifications

REF	Stent		Delivery System		Packaging	Resheathable
	Body O.D. (mm)	Expanded Length (mm)	Catheter O.D. (Fr/mm)	Working Length (mm)		
Biliary stent Non-Covered						
ST03-001-10.040	10	40	8/2.7	1800	1/Box	√
ST03-001-10.060	10	60	8/2.7	1800	1/Box	√
ST03-001-10.080	10	80	8/2.7	1800	1/Box	√
ST03-001-10.100	10	100	8/2.7	1800	1/Box	√
Biliary stent Partially-Covered						
ST03-002-10.040	10	40	9/3.0	1800	1/Box	√
ST03-002-10.060	10	60	9/3.0	1800	1/Box	√
ST03-002-10.080	10	80	9/3.0	1800	1/Box	√
ST03-002-10.100	10	100	9/3.0	1800	1/Box	√
Biliary stent Fully-Covered						
ST03-004-10.040	10	40	9/3.0	1800	1/Box	\
ST03-004-10.050	10	50	9/3.0	1800	1/Box	\
ST03-004-10.060	10	60	9/3.0	1800	1/Box	\
ST03-004-10.080	10	80	9/3.0	1800	1/Box	\
ST03-004-10.100	10	100	9/3.0	1800	1/Box	\

For more specifications information, please contact your Micro-Tech Sales Representative or sales@micro-tech.com.cn

Sterile Pancreatic Pseudocyst Stent
with Delivery System

Performance Characteristics

- New bridge between gastrointestinal lumen and pancreas
- Self-expanding stent with mashroom and umbrella ends, more safety (mashroom avoid the stent dropping into the pancreas, umbrella for easy-retrieval)
- Special safe lock to ensure the release process in the safe condition
- Fully covering, to prevent the hyperplasia
- Innovative drainage method, less complication, higher efficiency



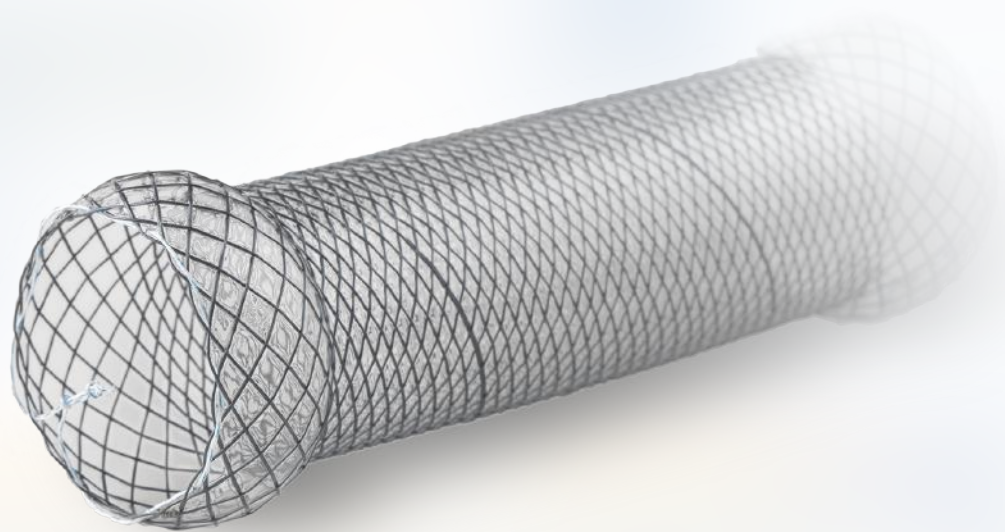
Specifications

REF	Stent		Delivery System		Packaging	Resheathable
	Body O.D. (mm)	Expanded Length (mm)	Catheter O.D. (Fr/mm)	Working Length (mm)		
Pancreatic Pseudocyst Stent						
NST33-544-10.015	10	15	10.5/3.5	1800	1/Box	\
NST33-544-10.020	10	20	10.5/3.5	1800	1/Box	\
NST33-544-10.025	10	25	10.5/3.5	1800	1/Box	\
NST33-544-10.030	10	30	10.5/3.5	1800	1/Box	\
NST33-544-12.015	12	15	10.5/3.5	1800	1/Box	\
NST33-544-12.020	12	20	10.5/3.5	1800	1/Box	\
NST33-544-12.025	12	25	10.5/3.5	1800	1/Box	\
NST33-544-12.030	12	30	10.5/3.5	1800	1/Box	\
NST33-544-14.015	14	15	10.5/3.5	1800	1/Box	\
NST33-544-14.020	14	20	10.5/3.5	1800	1/Box	\
NST33-544-14.025	14	25	10.5/3.5	1800	1/Box	\
NST33-544-14.030	14	30	10.5/3.5	1800	1/Box	\
NST33-544-16.015	16	15	10.5/3.5	1800	1/Box	\
NST33-544-16.020	16	20	10.5/3.5	1800	1/Box	\
NST33-544-16.025	16	25	10.5/3.5	1800	1/Box	\
NST33-544-16.030	16	30	10.5/3.5	1800	1/Box	\

Intestinal Stent

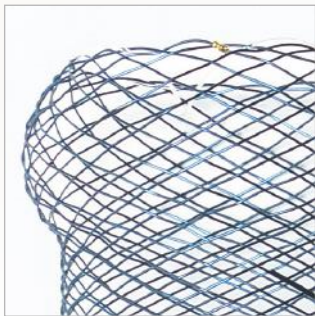
Colonic and Rectal Stents

Positional stability is paramount with colonic stents. MICRO-TECH TTS colonic and rectal 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



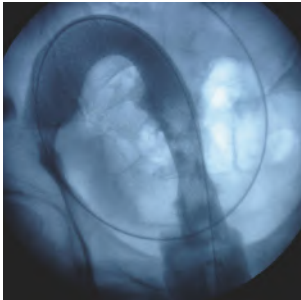
Performance Characteristics

- Nitinol mesh with atraumatic ends
- Anatomical design
- Excellent positional stability
- High radial force
- Resistant and elastic covering
- High radiopacity
- Extraction threads for removal and repositioning
- Compatible guide-wire up to 0.035 inches

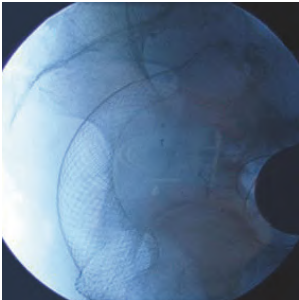


Spherical end

Successful in Practical Use



Control with contrast medium



Released colonic stent

The stents are convincing in practice by the good opening behaviour and the special distinctive end shape of the colon stent with which the stents can be firmly anchored in the semilunar folds of the colon. In order to facilitate orientation during release, the stents have additional X-ray markings at all significant points.



Colonic and rectal stents

Positionally stable in all sizes

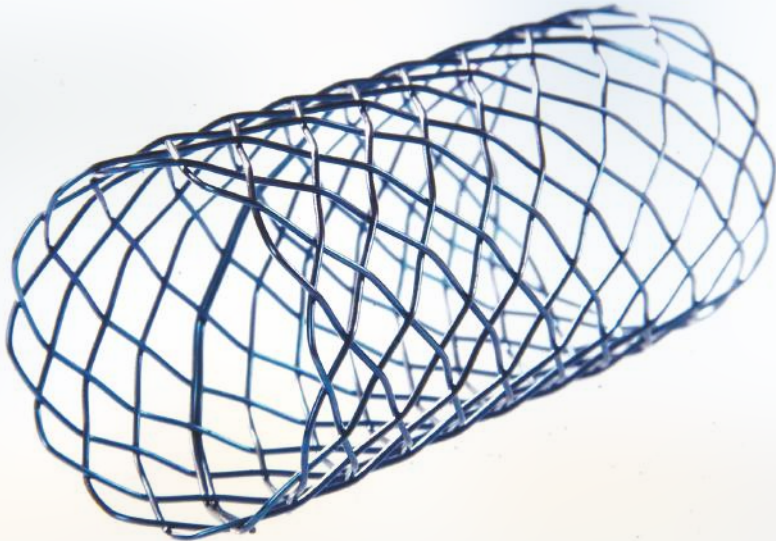
The colonic and rectal stents are available in a length of either 80 mm or 100 mm.

Specifications

REF	Stent		Delivery System		Packaging	Resheathable
	Body O.D. (mm)	Expanded Length (mm)	Catheter O.D. (Fr/mm)	Working Length (mm)		
Colonic and Rectal Stents Non-Covered (Colonic)						
ST64-331-24.080	24	80	10/3.3	2300	1/Box	\
ST64-331-24.100	24	100	10/3.3	2300	1/Box	\
ST64-331-26.060	26	80	10/3.3	2300	1/Box	\
ST64-331-26.060	26	100	10/3.3	2300	1/Box	\
Colonic and Rectal Stents Non-Covered (Rectal)						
ST44-331-24.080	24	80	24/8	650	1/Box	\
ST44-331-24.100	24	100	24/8	650	1/Box	\
ST44-331-26.080	26	80	24/8	650	1/Box	\
ST44-331-26.100						

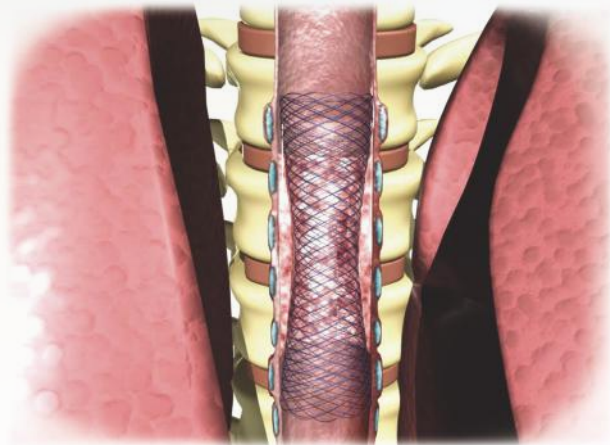
Standard Tracheal / Bronchial stents

The highly varied selection of self-expanding stents for the respiratory tracts offers you the right solution for every indication. All in all, different diameters of 14 and 16mm in addition to different lengths of between 40 to 60 mm are available. Spherical ends in addition to the high radial force of the stent ensure a firm hold and minimise migration risk.



Performance Characteristics

- Nitinol mesh with atraumatic ends
- Excellent positional stability
- High radial force
- Resistant and elastic covering
- Fully covered stents available
- High radiopacity
- Compatible guide-wire up to 0.035 inches



REF	Stent		Delivery System		Packaging	Resheathable
	Body O.D. (mm)	Expanded Length (mm)	Catheter O.D. (Fr/mm)	Working Length (mm)		
Colonic and Rectal Stents Partially-Covered (Colonic)						
ST64-332-24.080	24	80	10.5/3.5	2300	1/Box	\
ST64-332-24.100	24	100	10.5/3.5	2300	1/Box	\
ST64-332-26.080	26	80	10.5/3.5	2300	1/Box	\
ST64-332-26.100	26	100	10.5/3.5	2300	1/Box	\
Colonic and Rectal Stents Partially-Covered (Rectal)						
ST44-332-24.080	24	80	24/8	650	1/Box	\
ST44-332-24.100	24	100	24/8	650	1/Box	\
ST44-332-26.080	26	80	24/8	650	1/Box	\
ST44-332-26.100	26	100	24/8	650	1/Box	\
Colonic and Rectal Stents Fully-Covered (Colonic)						
ST64-334-24.080	24	80	11/3.7	2300	1/Box	\
ST64-334-24.100	24	100	11/3.7	2300	1/Box	\
Colonic and Rectal Stents Partially-Covered (Rectal)						
ST44-334-24.080	24	80	24/8	650	1/Box	\
ST44-334-24.100	24	100	24/8	650	1/Box	\
ST44-334-26.080	26	80	24/8	650	1/Box	\
ST44-334-26.100	26	100	24/8	650	1/Box	\

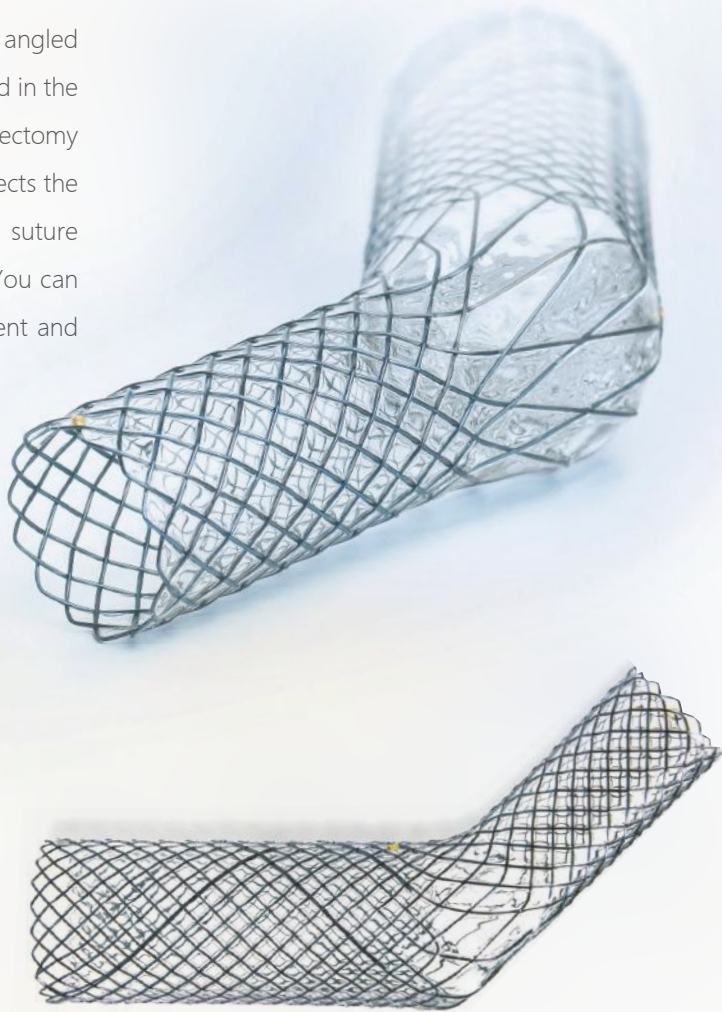
Specifications

REF	Stent		Delivery System		Packaging	Resheathable
	Body O.D. (mm)	Expanded Length (mm)	Catheter O.D. (Fr/mm)	Working Length (mm)		
Y-Shape Tracheal Stents Non-Covered						
ST02-961-18.050	18	50	24/8	600	1/Box	\
ST02-961-18.060	18	60	24/8	600	1/Box	\
Y-Shape Tracheal Stents Partially-Covered						
ST02-962-18.050	18	50	24/8	600	1/Box	\
ST02-962-18.060	18	60	24/8	600	1/Box	\
Y-Shape Tracheal Sents Fully-Covered						
ST02-964-18.050	18	50	24/8	600	1/Box	\
ST02-964-18.060	18	60	24/8	600	1/Box	\

Tracheal Stent

J-Shape Tracheal Stents

MICRO-TECH would like to introduce an additional special stent designed specifically for treatment of the respiratory tracts in the shape of the self-expanding Carina-J-Stent. Owing to its angled design in the form of a J, the stent can be perfectly placed in the trachea and the remaining main bronchus after pneumectomy has been performed. The completely covered stent protects the surgical suture. At the same time, it seals any existing suture insufficiencies and effectively prevents suture stenoses. You can therefore reduce the risk of complications with the J-stent and assist the patient’s healing process.



Performance Characteristics

- Angled J-design
- Nitinol mesh with atraumatic ends
- Excellent positional stability
- High radial force
- Resistant and elastic covering
- Complete covering
- High radiopacity

Specifications

REF	Stent		Delivery System		Packaging	Resheathable
	Body O.D. (mm)	Expanded Length (mm)	Catheter O.D. (Fr/mm)	Working Length (mm)		
J-Shape Tracheal Stent Fully-Covered						
ST02-974-16.040	16	40	18/6.0	650	1/Box	\
ST02-974-16.050	16	50	18/6.0	650	1/Box	\

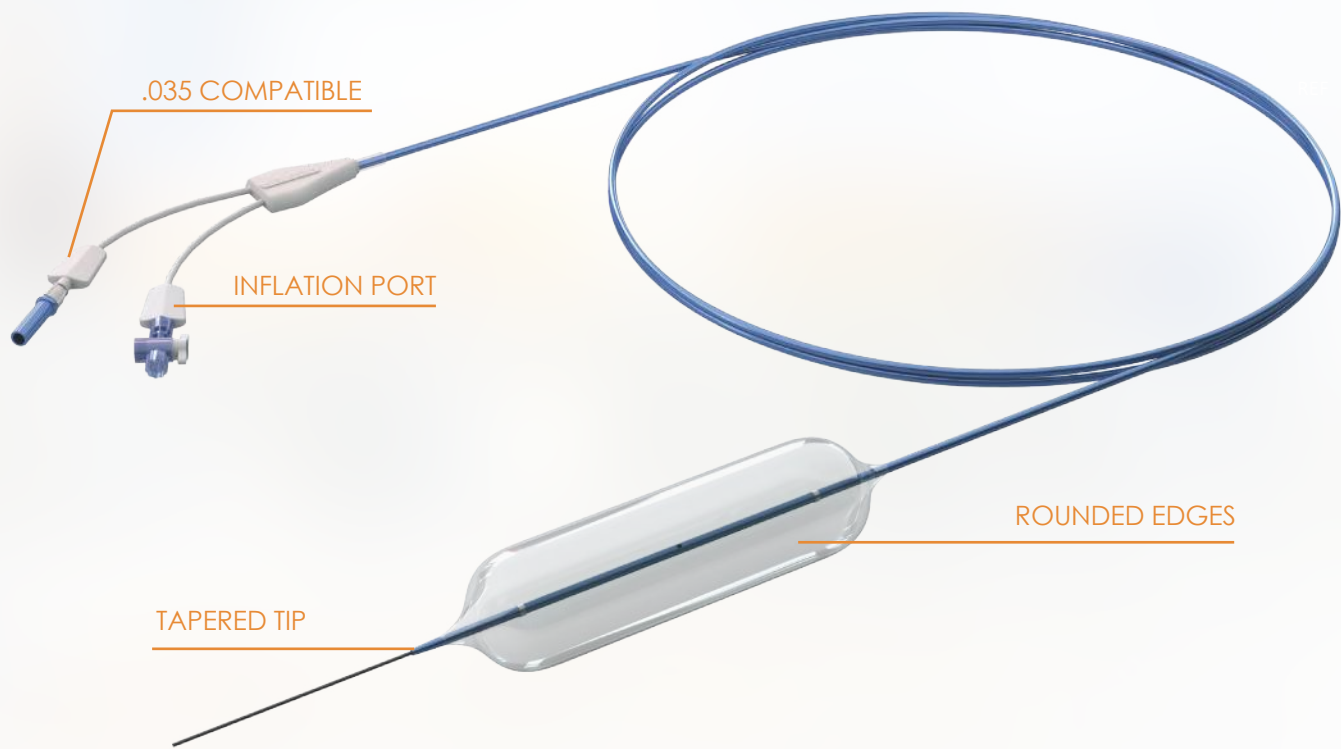
Dilation Balloons

- Disposable Dilation Balloon
- Disposable Multistage Dilation Balloon Catheter
- Rapide™ Multistage Dilatation Balloon Catheter

The Multi-Stage Balloon provides 3 distinct sizes at set pressures and features little to no waisting.

The clear material and balloon design supports visualization throughout the procedure.

The Single-Stage Nylon Balloon provides high tensile strength and accurate sizing, at the maximum pressure, with no waisting.



Balloons are available in sizes from 6mm to 20mm with a pre-loaded .035 guide-wire, to facilitate placement in complex strictures or tortuous anatomy.

Performance Characteristics

- Choose from either the Multi-Stage flexibility of the wire-guided Pebax balloon, delivering reliable 3 stage flexibility and control; or a Single-Stage wire-guided Nylon balloon that features no waisting for confident dilation
- All 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
- The rounded tip aids in the smooth passage of the balloon across the stricture. Each balloon is provided with a pre-loaded 0.035 guide-wire with torque device, to assist in placement in tortuous or altered anatomy

Specifications

REF	Balloon Type	Balloon Diameter (mm)	Catheter Diameter (Fr)	Balloon Length (mm)	Catheter Length (mm)	Minimum Working Channel (mm)
Wire-Guided Multi-Stage - Esophageal/Pyloric						⊗
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
Rapide™ Fixed-Wire Multi-Stage - Esophageal						⊗
FWB-06/80-6/18-M	Fixed-Wire Multi-Stage	6-7-8	6	80	1800	2.8
FWB-08/80-6/18-M	Fixed-Wire Multi-Stage	8-9-10	6	80	1800	2.8
FWB-10/80-6/18-M	Fixed-Wire Multi-Stage	10-11-12	6	80	1800	2.8
FWB-12/80-6/18-M	Fixed-Wire Multi-Stage	12-13.5-15	6	80	1800	2.8
FWB-15/80-6/18-M	Fixed-Wire Multi-Stage	15-16.5-18	6	80	1800	2.8
FWB-18/80-6/18-M	Fixed-Wire Multi-Stage	18-19-20	6	80	1800	2.8

REF	Balloon Type	Balloon Diameter (mm)	Catheter Diameter (Fr)	Balloon Length (mm)	Catheter Length (mm)	Minimum Working Channel (mm)
Wire-Guided Multi-Stage - Biliary						
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						
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
Wire-Guided Single-Stage - Colonic						
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
Achalasia						
BDC-6/80-7/24-A	Wire-Guided Multi-Stage	25	7	80	1000	N/A*
BDC-8/80-7/24-A	Wire-Guided Multi-Stage	30	7	80	1000	N/A*
BDC-10/80-7/24-A	Wire-Guided Multi-Stage	35	7	80	1000	N/A*

*Caution: Achalasia balloons do NOT fit into standard working channels.

REF	Balloon Type	Balloon Diameter (mm)	Catheter Diameter (Fr)	Balloon Length (mm)	Catheter Length (mm)	Minimum Working Channel (mm)
Wire-Guided Single-Stage - Pulmonary						
BDC-6/30-7/10-A	Wire-Guided Multi-Stage (Preloaded)	6	7	30	1000	2.8
BDC-8/30-7/10-A	Wire-Guided Multi-Stage (Preloaded)	8	7	30	1000	2.8
BDC-10/30-7/10-A	Wire-Guided Multi-Stage (Preloaded)	10	7	30	1000	2.8
BDC-12/30-7/10-A	Wire-Guided Multi-Stage (Preloaded)	12	7	30	1000	2.8
BDC-14/55-7/10-A	Wire-Guided Multi-Stage (Preloaded)	14	7	55	1000	2.8
BDC-16/55-7/10-A	Wire-Guided Multi-Stage (Preloaded)	16	7	55	1000	2.8
BDC-18/55-7/10-A	Wire-Guided Multi-Stage (Preloaded)	18	7	55	1000	2.8

Disposable Balloon Inflation Device



REF	Description
Disposable Balloon Inflation Device 	
BID-15-60-01	Micro-Tech Balloon Inflation Device 60 ml with lock

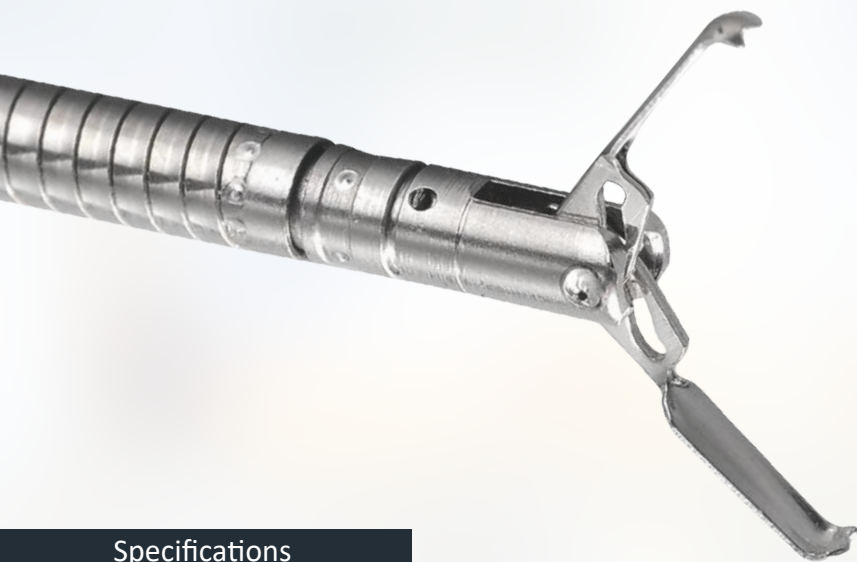
Sterile Repositionable Hemostasis Clipping Device

SureClip™

The innovative clipping system from MICRO-TECH combines precise positioning with a reliable holding force. This makes the system better for effective hemostasis as well as for endoscopic markings. The rotatable clip can be opened and closed multiple times, thus facilitating the exact repositioning of the clip. The clip can be used with any endoscopes equipped with working channels with a minimum diameter of 2.8 mm.

Performance Characteristics

- Rotatable design for precise placement
- Repeated opening and closing possible
- Excellent holding power
- Wide opening
- Smooth running under tortuous anatomy



Wide range of about 16 mm

Specifications

REF	Clip Max Span Width (mm)	Working Length (mm)	Instrument Ø (mm)	Grip color	Covering	Packaging
SureClip™ mini						
ROCC-C-26-165-C	8	1650	2.6	Pink	Pink	10/Box
ROCC-C-26-195-C	8	1950	2.6	Pink	Pink	10/Box
ROCC-C-26-230-C	8	2300	2.6	Pink	Pink	10/Box
SureClip™						
ROCC-D-26-165-C	11	1650	2.6	Blue	Blue	10/Box
ROCC-D-26-195-C	11	1950	2.6	Blue	Blue	10/Box
ROCC-D-26-230-C	11	2300	2.6	Blue	Blue	10/Box
SureClip™plus						
ROCC-F-26-165-C	16	1650	2.6	Yellow	Yellow	10/Box
ROCC-F-26-195-C	16	1950	2.6	Yellow	Yellow	10/Box
ROCC-F-26-230-C	16	2300	2.6	Yellow	Yellow	10/Box

Sterile Repositionable Hemostasis Clipping Device

Eco Clip

Single-Use Hemoclip Family

The innovative clipping system from MICRO-TECH, combines precise positioning with a reliable holding force. This makes the instrument suitable for effective hemostasis as well as for endoscopic markings. The clip can be opened and closed multiple times, thus facilitating exact repositioning. The device can be used with any endoscope equipped with a working channel of minimum 2.8mm diameter.



Specifications

REF	Clip Max Span Width (mm)	Working Length (mm)	Instrument Ø (mm)	Grip color	Covering	Packaging
Eco Clip						
ROCC-D-26-165	11	1650	2.6	Blue	Without	10/Box
ROCC-D-26-195	11	1950	2.6	Blue	Without	10/Box
ROCC-D-26-230	11	2300	2.6	Blue	Without	10/Box

Guidewire Locking Device

Optimal hold for up to two wires

The holder facilitates the use of short wire compatible instruments and fixes up to two guide wires in parallel. The double membrane of the valve reduces the escape of air and bile reflux. It is possible to change the instrument at any time with the Albarran lever open, which is particularly helpful if the Albarran does not hold the guide wire optimally.

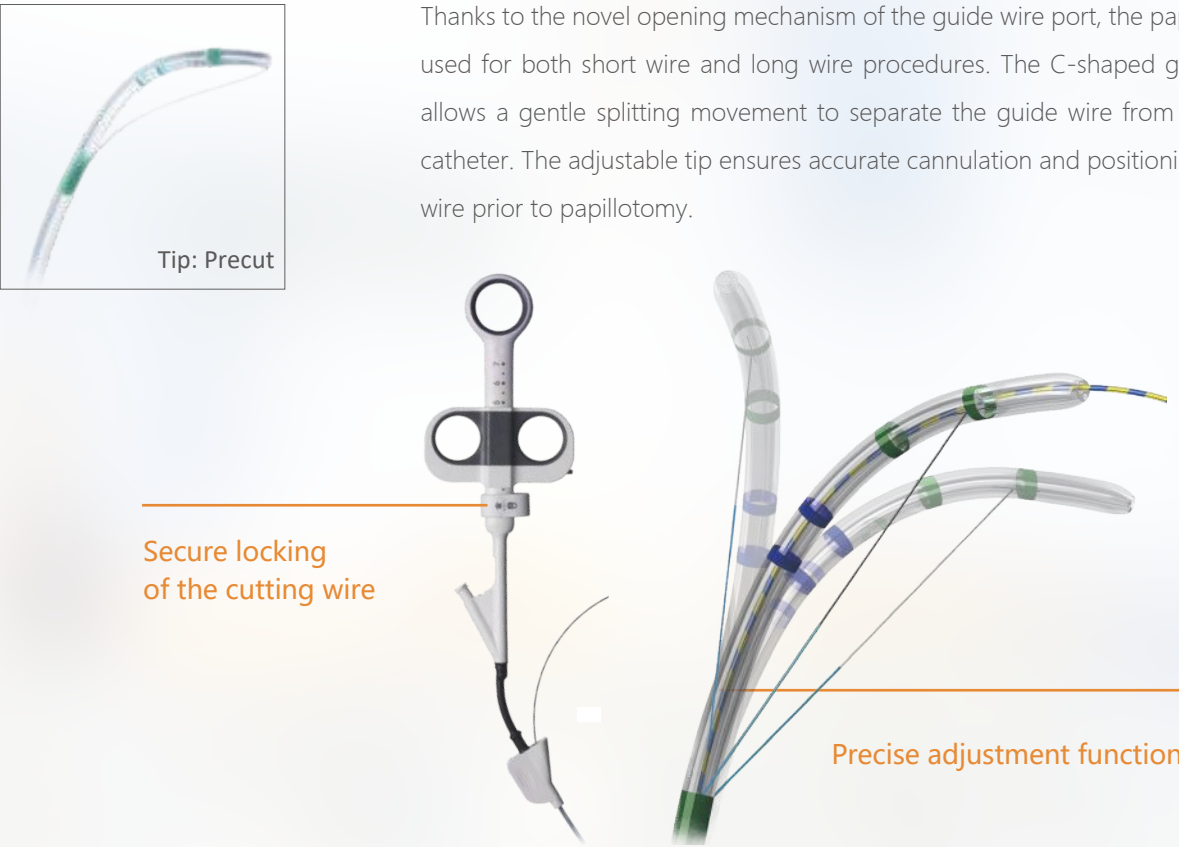


Specifications

REF	Compatible Endoscope
Guidewire Locking Device	
MT-RGL-O	Olympus/ Fujinon
MT-RGL-P	Pentax

Sphincterotome / Short-Wire Compatible
For precise wire guidance and cannulation

Thanks to the novel opening mechanism of the guide wire port, the papillotome can be used for both short wire and long wire procedures. The C-shaped guide wire lumen allows a gentle splitting movement to separate the guide wire from the papillotome catheter. The adjustable tip ensures accurate cannulation and positioning of the cutting wire prior to papillotomy.



Specifications

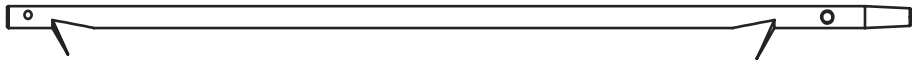
REF	Tip Length (mm)	Cutting Wire Length (mm)	Semi-Insulated Cut Wire	Guide Wire Length (m)	Cutting Wire Monofilament/ Multibraided	Tip shape	Working Channel Ø (mm)
Sphincterotome / Short-Wire Compatible							
RDSP-0025-111	0	25	W/O	No	Monofilament	Cone	≥ 3.2
RDSP-0025-121	0	25	W/O	2.6	Monofilament	Cone	≥ 3.2
RDSP-0025-131	0	25	W/O	4.5	Monofilament	Cone	≥ 3.2
RDSP-0225-111	2	25	W/O	No	Monofilament	Cone	≥ 3.2
RDSP-0225-121	2	25	W/O	2.6	Monofilament	Cone	≥ 3.2
RDSP-0225-131	2	25	W/O	4.5	Monofilament	Cone	≥ 3.2
RDSP-0525-111	5	25	W/O	No	Monofilament	Cone	≥ 3.2
RDSP-0525-121	5	25	W/O	2.6	Monofilament	Cone	≥ 3.2
RDSP-0525-131	5	25	W/O	4.5	Monofilament	Cone	≥ 3.2

Specifications



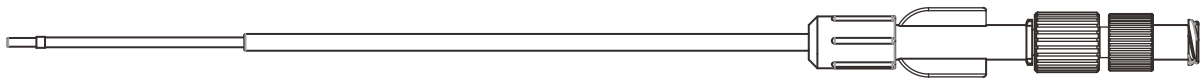
REF	Stent Shape	Stent Diameter (Fr)	Stent Working Length (mm)	Packaging
Biliary Drainage Catheter				
BPDS-32114-0707	Amsterdam Type	7	7	10/Box
BPDS-32114-0709	Amsterdam Type	7	9	10/Box
BPDS-32114-0711	Amsterdam Type	7	11	10/Box
BPDS-32114-0713	Amsterdam Type	7	13	10/Box
BPDS-32114-0715	Amsterdam Type	7	15	10/Box
BPDS-32114-0807	Amsterdam Type	8.5	7	10/Box
BPDS-32114-0809	Amsterdam Type	8.5	9	10/Box
BPDS-32114-0811	Amsterdam Type	8.5	11	10/Box
BPDS-32114-0813	Amsterdam Type	8.5	13	10/Box
BPDS-32114-0815	Amsterdam Type	8.5	15	10/Box
BPDS-32114-1007	Amsterdam Type	10	7	10/Box
BPDS-32114-1009	Amsterdam Type	10	9	10/Box
BPDS-32114-1011	Amsterdam Type	10	11	10/Box
BPDS-32114-1013	Amsterdam Type	10	13	10/Box
BPDS-32114-1015	Amsterdam Type	10	15	10/Box
BPDS-32114-1107	Amsterdam Type	11.5	7	10/Box
BPDS-32114-1109	Amsterdam Type	11.5	9	10/Box
BPDS-32114-1111	Amsterdam Type	11.5	11	10/Box
BPDS-32114-1113	Amsterdam Type	11.5	13	10/Box
BPDS-32114-1115	Amsterdam Type	11.5	15	10/Box

For more specifications information, please contact your Micro-Tech Sales Representative or sales@micro-tech.com.cn



REF	Stent Shape	Stent Diameter (Fr)	Stent Working Length (cm)	Packaging
Biliary Drainage Catheter				
BPDS-31114-0707	Straight	7	7	10/Box
BPDS-31114-0709	Straight	7	9	10/Box
BPDS-31114-0711	Straight	7	11	10/Box
BPDS-31114-0713	Straight	7	13	10/Box
BPDS-31114-0715	Straight	7	15	10/Box
BPDS-31114-0807	Straight	8.5	7	10/Box
BPDS-31114-0809	Straight	8.5	9	10/Box
BPDS-31114-0811	Straight	8.5	11	10/Box
BPDS-31114-0813	Straight	8.5	13	10/Box
BPDS-31114-0815	Straight	8.5	15	10/Box
BPDS-31114-1007	Straight	10	7	10/Box
BPDS-31114-1009	Straight	10	9	10/Box
BPDS-31114-1011	Straight	10	11	10/Box
BPDS-31114-1013	Straight	10	13	10/Box
BPDS-31114-1015	Straight	10	15	10/Box
BPDS-31114-1107	Straight	11.5	7	10/Box
BPDS-31114-1109	Straight	11.5	9	10/Box
BPDS-31114-1111	Straight	11.5	11	10/Box
BPDS-31114-1113	Straight	11.5	13	10/Box
BPDS-31114-1115	Straight	11.5	15	10/Box

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REF	Stent Diameter (Fr)	Introducer Working Length (cm)	Compatible Stent Length (mm)	Channel Size Ø (mm)	Compatible Guidewire (in)	Packaging
Biliary Drainage Catheter Introducer System						
BPDI-0718/22	7	220	<180	≥2.8	.035	2/Box
BPDI-0818/22	8.5	220	<180	≥2.8	.035	2/Box
BPDI-1018/22	10	220	<180	≥2.8	.035	2/Box
BPDI-1118/22	11.5	220	<180	≥2.8	.035	2/Box

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REF	Stent Shape	Stent Diameter (Fr)	Stent Working Length (cm)	Recommended Guidewire (in)	Packaging
Biliary Drainage Catheter with Introducer System					
BPDS-32114-0707/22	Amsterdam Type	7	7	.035	1/Box
BPDS-32114-0709/22	Amsterdam Type	7	9	.035	1/Box
BPDS-32114-0711/22	Amsterdam Type	7	11	.035	1/Box
BPDS-32114-0713/22	Amsterdam Type	7	13	.035	1/Box
BPDS-32114-0715/22	Amsterdam Type	7	15	.035	1/Box
BPDS-32114-0807/22	Amsterdam Type	8.5	7	.035	1/Box
BPDS-32114-0809/22	Amsterdam Type	8.5	9	.035	1/Box
BPDS-32114-0811/22	Amsterdam Type	8.5	11	.035	1/Box
BPDS-32114-0813/22	Amsterdam Type	8.5	13	.035	1/Box
BPDS-32114-0815/22	Amsterdam Type	8.5	15	.035	1/Box
BPDS-32114-1007/22	Amsterdam Type	10	7	.035	1/Box
BPDS-32114-1009/22	Amsterdam Type	10	9	.035	1/Box
BPDS-32114-1011/22	Amsterdam Type	10	11	.035	1/Box
BPDS-32114-1013/22	Amsterdam Type	10	13	.035	1/Box
BPDS-32114-1015/22	Amsterdam Type	10	15	.035	1/Box

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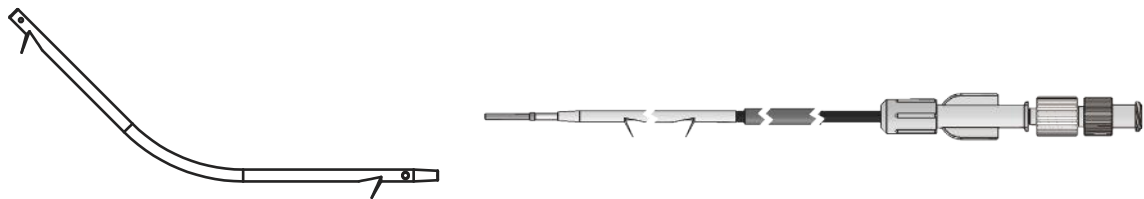
REF	Stent Shape	Stent Diameter (Fr)	Stent Working Length (cm)	Recommended Guidewire (in)	Packaging
Biliary Drainage Catheter with Introducer System					
BPDS-33114-0707/22	Duodenal Bend	7	7	.035	1/Box
BPDS-33114-0709/22	Duodenal Bend	7	9	.035	1/Box
BPDS-33114-0711/22	Duodenal Bend	7	11	.035	1/Box
BPDS-33114-0713/22	Duodenal Bend	7	13	.035	1/Box
BPDS-33114-0715/22	Duodenal Bend	7	15	.035	1/Box
BPDS-33114-0807/22	Duodenal Bend	8.5	7	.035	1/Box
BPDS-33114-0809/22	Duodenal Bend	8.5	9	.035	1/Box
BPDS-33114-0811/22	Duodenal Bend	8.5	11	.035	1/Box
BPDS-33114-0813/22	Duodenal Bend	8.5	13	.035	1/Box
BPDS-33114-0815/22	Duodenal Bend	8.5	15	.035	1/Box
BPDS-33114-1007/22	Duodenal Bend	10	7	.035	1/Box
BPDS-33114-1009/22	Duodenal Bend	10	9	.035	1/Box
BPDS-33114-1011/22	Duodenal Bend	10	11	.035	1/Box
BPDS-33114-1013/22	Duodenal Bend	10	13	.035	1/Box
BPDS-33114-1015/22	Duodenal Bend	10	15	.035	1/Box

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REF	Stent Shape	Stent Diameter (Fr)	Stent Working Length (cm)	Recommended Guidewire (in)	Packaging
Biliary Drainage Catheter with Introducer System					
BPDS-31114-0707/22	Straight	7	7	.035	1/Box
BPDS-31114-0709/22	Straight	7	9	.035	1/Box
BPDS-31114-0711/22	Straight	7	11	.035	1/Box
BPDS-31114-0713/22	Straight	7	13	.035	1/Box
BPDS-31114-0715/22	Straight	7	15	.035	1/Box
BPDS-31114-0807/22	Straight	8.5	7	.035	1/Box
BPDS-31114-0809/22	Straight	8.5	9	.035	1/Box
BPDS-31114-0811/22	Straight	8.5	11	.035	1/Box
BPDS-31114-0813/22	Straight	8.5	13	.035	1/Box
BPDS-31114-0815/22	Straight	8.5	15	.035	1/Box
BPDS-31114-1007/22	Straight	10	7	.035	1/Box
BPDS-31114-1009/22	Straight	10	9	.035	1/Box
BPDS-31114-1011/22	Straight	10	11	.035	1/Box
BPDS-31114-1013/22	Straight	10	13	.035	1/Box
BPDS-31114-1015/22	Straight	10	15	.035	1/Box

For more specifications information, please contact your Micro-Tech Sales Representative or sales@micro-tech.com.cn



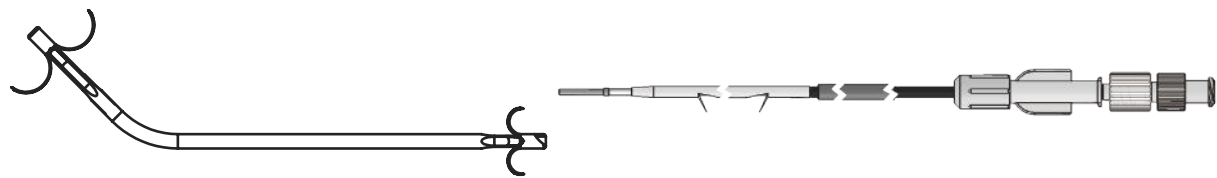
REF	Stent Shape	Stent Diameter (Fr)	Stent Working Length (cm)	Recommended Guidewire (in)	Packaging
Biliary Drainage Catheter with Introducer System					
BPDS-34114-0707/22	Center Bend	7	7	.035	1/Box
BPDS-34114-0709/22	Center Bend	7	9	.035	1/Box
BPDS-34114-0711/22	Center Bend	7	11	.035	1/Box
BPDS-34114-0713/22	Center Bend	7	13	.035	1/Box
BPDS-34114-0715/22	Center Bend	7	15	.035	1/Box
BPDS-34114-0807/22	Center Bend	8.5	7	.035	1/Box
BPDS-34114-0809/22	Center Bend	8.5	9	.035	1/Box
BPDS-34114-0811/22	Center Bend	8.5	11	.035	1/Box
BPDS-34114-0813/22	Center Bend	8.5	13	.035	1/Box
BPDS-34114-0815/22	Center Bend	8.5	15	.035	1/Box
BPDS-34114-1007/22	Center Bend	10	7	.035	1/Box
BPDS-34114-1009/22	Center Bend	10	9	.035	1/Box
BPDS-34114-1011/22	Center Bend	10	11	.035	1/Box
BPDS-34114-1013/22	Center Bend	10	13	.035	1/Box
BPDS-34114-1015/22	Center Bend	10	15	.035	1/Box

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REF	Stent Shape	Stent Diameter (Fr)	Stent Working Length (cm)	Recommended Guidewire (in)	Packaging
Biliary Drainage Catheter with Introducer System					
BPDS-31916-0705/22	Single Pigtail	7	5	.035	2/Box
BPDS-31916-0706/22	Single Pigtail	7	6	.035	2/Box
BPDS-31916-0707/22	Single Pigtail	7	7	.035	2/Box
BPDS-31916-0708/22	Single Pigtail	7	8	.035	2/Box
BPDS-31916-0709/22	Single Pigtail	7	9	.035	2/Box
BPDS-31916-0710/22	Single Pigtail	7	10	.035	2/Box
BPDS-31916-0711/22	Single Pigtail	7	11	.035	2/Box
BPDS-31916-0712/22	Single Pigtail	7	12	.035	2/Box

For more specifications information, please contact your Micro-Tech Sales Representative or sales@micro-tech.com.cn



REF	Stent Shape	Stent Diameter (Fr)	Stent Working Length (cm)	Recommended Guidewire (in)	Packaging
Biliary Drainage Catheter with Introducer System					
BPDS-13442-0807/22	Tannenbaum	8.5	7	.035	1/Box
BPDS-13442-0809/22	Tannenbaum	8.5	9	.035	1/Box
BPDS-13442-0811/22	Tannenbaum	8.5	11	.035	1/Box
BPDS-13442-0813/22	Tannenbaum	8.5	13	.035	1/Box
BPDS-13442-0815/22	Tannenbaum	8.5	15	.035	1/Box
BPDS-13442-1007/22	Tannenbaum	10	7	.035	1/Box
BPDS-13442-1009/22	Tannenbaum	10	9	.035	1/Box
BPDS-13442-1011/22	Tannenbaum	10	11	.035	1/Box
BPDS-13442-1013/22	Tannenbaum	10	13	.035	1/Box
BPDS-13442-1015/22	Tannenbaum	10	15	.035	1/Box

For more specifications information, please contact your Micro-Tech Sales Representative or sales@micro-tech.com.cn

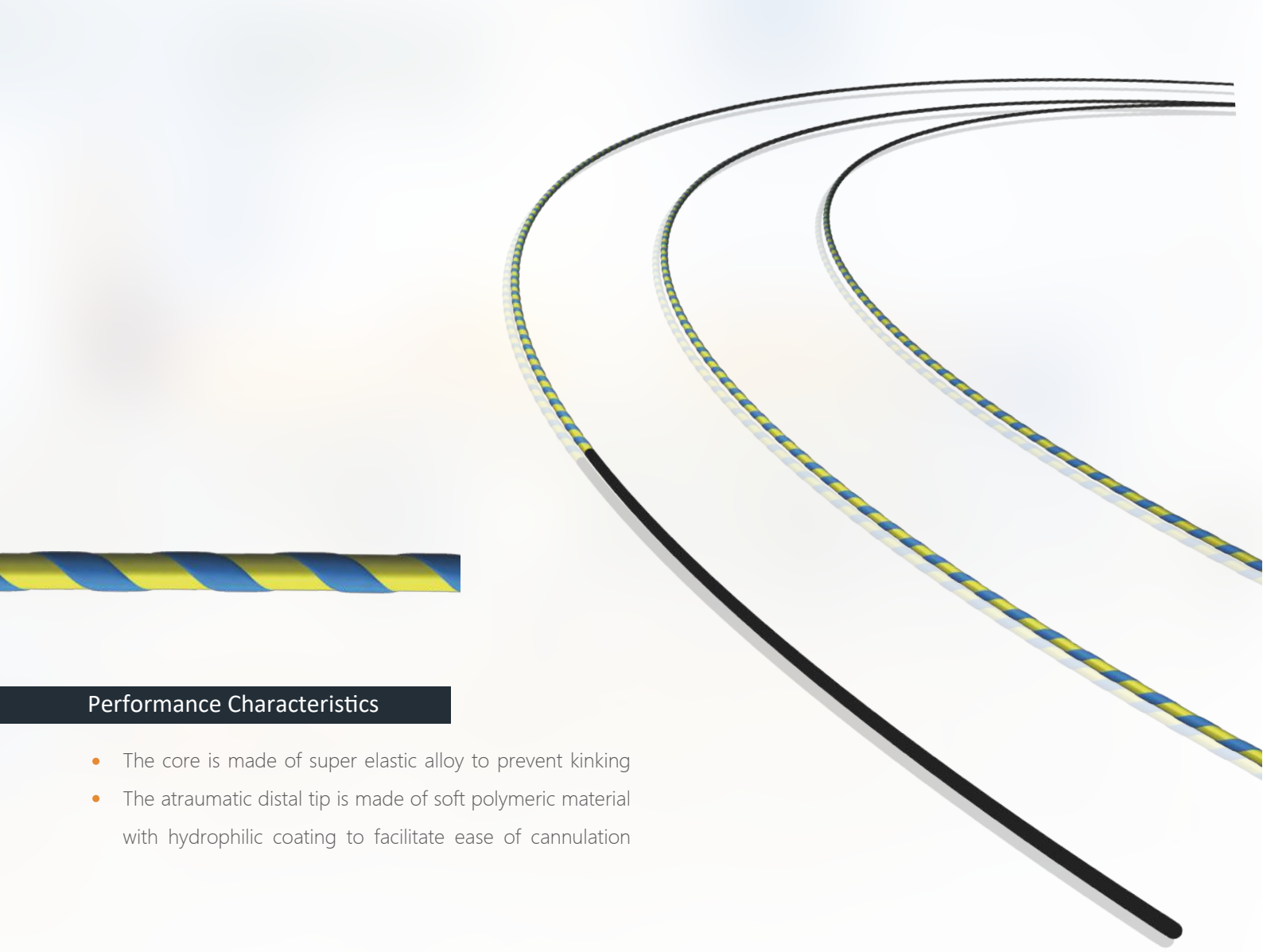


REF	Stent Shape	Stent Diameter (Fr)	Stent Working Length (cm)	Recommended Guidewire (in)	Packaging
Biliary Drainage Catheter with Introducer System					
BPDS-31993-0705/22	Double Pigtail	7	5	.035	1/Box
BPDS-31993-0707/22	Double Pigtail	7	7	.035	1/Box
BPDS-31993-0709/22	Double Pigtail	7	9	.035	1/Box
BPDS-31993-0711/22	Double Pigtail	7	11	.035	1/Box
BPDS-31993-0805/22	Double Pigtail	8.5	5	.035	1/Box
BPDS-31993-0807/22	Double Pigtail	8.5	7	.035	1/Box
BPDS-31993-0809/22	Double Pigtail	8.5	9	.035	1/Box
BPDS-31993-0811/22	Double Pigtail	8.5	11	.035	1/Box
BPDS-31993-1005/22	Double Pigtail	10	5	.035	1/Box
BPDS-31993-1007/22	Double Pigtail	10	7	.035	1/Box
BPDS-31993-1009/22	Double Pigtail	10	9	.035	1/Box
BPDS-31993-1011/22	Double Pigtail	10	11	.035	1/Box

For more specifications information, please contact your Micro-Tech Sales Representative or sales@micro-tech.com.cn

Non Vascular Sterile Hydro Slide Guidewire

The Non Vascular Sterile Hydro Slide Guidewire is mainly used with endoscope, imports or guides other equipments into a predetermined position of non vascular natural orifice such as biliary duct, pancreatic duct and so on, and plays a supporting or guiding role. All guide wires are manufactured out of Nitinol with good shape memory physical and mechanical properties. Owing to their hydrophilic tips, the wires safely find their way even into areas and stenosis which are hard to reach. This is supported by the wire's high rigidity and controllability.



Performance Characteristics

- The core is made of super elastic alloy to prevent kinking
- The atraumatic distal tip is made of soft polymeric material with hydrophilic coating to facilitate ease of cannulation

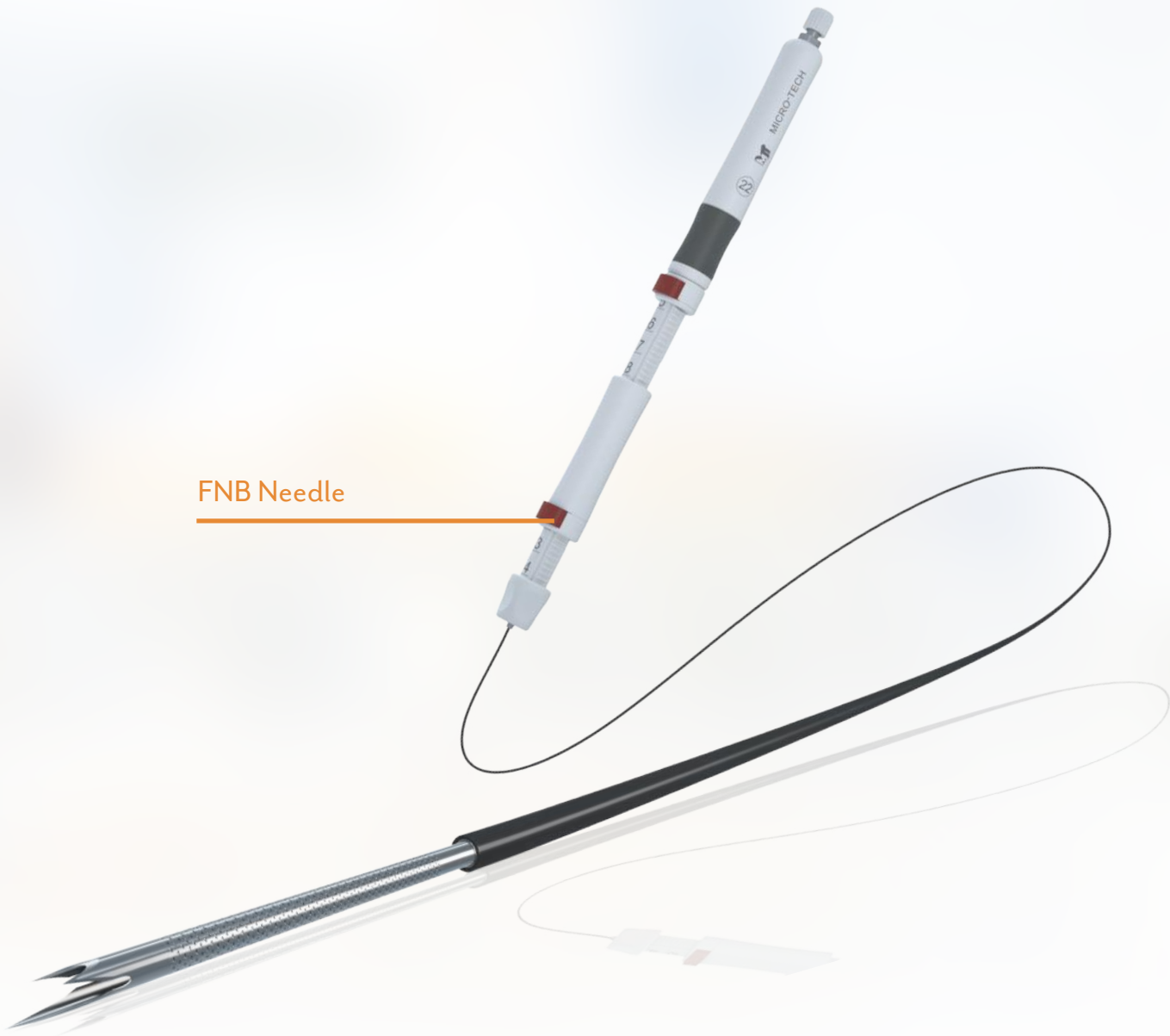
Specifications

REF	Maximum O.D. (in)	Working Length (mm)	Tip Style	Packaging
Non Vascular Sterile Hydro Slide Guidewire				
MTN-BM-89/26-A	.035	2600	Straight	2/Box
MTN-BM-89/26-A-J	.035	2600	Angle	2/Box
MTN-BM-89/45-A	.035	4500	Straight	2/Box
MTN-BM-89/45-A-J	.035	4500	Angle	2/Box
MTN-BM-63/26-A	.025	2600	Straight	2/Box
MTN-BM-63/26-A-J	.025	2600	Angle	2/Box
MTN-BM-63/45-A	.025	4500	Straight	2/Box
MTN-BM-63/45-A-J	.025	4500	Angle	2/Box
MTN-BM-53/45-A	.021	4500	Straight	2/Box
MTN-BM-45/45-A	.018	4500	Straight	2/Box

Endoscopic Ultrasound Aspiration Needle

Trident™ EUS-FNB Needle

For histological tissue structures



Performance Characteristics

- Designed for cases when FNA is non-diagnostic or inadequate and tissue architecture is needed
- Co-Cr alloy needle utilized for enhanced needle flexibility, durability and target accessibility
- Unique Trident™ multi-blade three-prong tip facilitates histological quality tissue sampling
- Innovative one-button adjusters for needle depth and sheath length provide easy and precise one-hand control
- V-notch laser etched markings for enhanced needle echogenicity under ultrasound
- Smooth sheath ensures pushability in angulated EUS endoscope as well as protection for the working channel
- Compatible with the full range of EUS endoscopes



Handle FNB Trident™ with red locking devices, FNA needles with blue locking devices.

Specifications

REF	Needle Ø (Gauge)	Sheath Ø (mm)	Maximum Needle Length (mm)	Needle Type	Channel Size Ø (mm)	Working Length (mm)
Trident™ EUS-FNB Needle (Laser beam Treated)						
EUS -25-1-N	25	1.8	80	Co-Cr Alloy	≥2.8	1375~1415
EUS -22-1-N	22	1.8	80	Co-Cr Alloy	≥2.8	1375~1415
EUS -19-1-N	19	1.8	80	Co-Cr Alloy	≥2.8	1375~1415

Specifications

REF	Jaw Style	Jaw Diameter (mm)	Needle	Channel Size Ø (mm)	Working Length (mm)	Packaging
TruBite™ Biopsy Forceps – Ø 1.8 COATED						
NBF03-11018120	Oval	1.8	W/O	≥2.0	1200	10/Box
NBF03-11118120	Oval	1.8	W/	≥2.0	1200	10/Box
NBF03-11018160	Oval	1.8	W/O	≥2.0	1600	10/Box
NBF03-11118160	Oval	1.8	W/	≥2.0	1600	10/Box
NBF13-11018120	Alligator	1.8	W/O	≥2.0	1200	10/Box
NBF13-11018160	Alligator	1.8	W/O	≥2.0	1600	10/Box

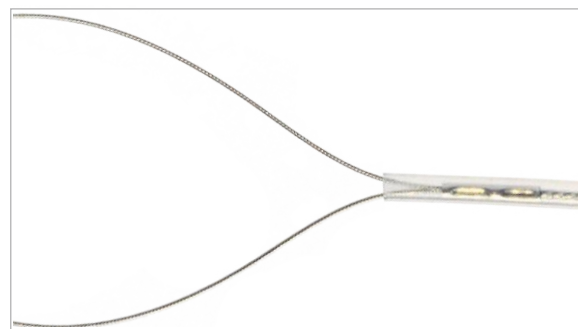
TruBite™ Biopsy Forceps – Ø2.3 COATED						
NBF03-01023160	Round	2.3	W/O	≥2.8	1600	10/Box
NBF03-01023180	Round	2.3	W/O	≥2.8	1800	10/Box
NBF03-01023230	Round	2.3	W/O	≥2.8	2300	10/Box
NBF03-11023180	Oval	2.3	W/O	≥2.8	1800	10/Box
NBF03-11123180	Oval	2.3	W/	≥2.8	1800	10/Box
NBF03-11023230	Oval	2.3	W/O	≥2.8	2300	10/Box
NBF03-11123230	Oval	2.3	W/	≥2.8	2300	10/Box
NBF13-11023180	Alligator	2.3	W/O	≥2.8	1800	10/Box
NBF13-11123180	Alligator	2.3	W/	≥2.8	1800	10/Box
NBF13-11023230	Alligator	2.3	W/O	≥2.8	2300	10/Box
NBF13-11123230	Alligator	2.3	W/	≥2.8	2300	10/Box

TruBite™ Biopsy Forceps – Large Capacity Ø2.4 COATED						
LCNBF63-10024180	Alligator	2.4	W/O	≥2.8	1800	10/Box
LCNBF63-10124180	Alligator	2.4	W/	≥2.8	1800	10/Box
LCNBF63-10024230	Alligator	2.4	W/O	≥2.8	2300	10/Box
LCNBF63-10124230	Alligator	2.4	W/	≥2.8	2300	10/Box

TruBite™ Biopsy Forceps Jumbo – Ø3.0 COATED						
NBF03-01030230	Oval	3.0	W/O	≥3.2	2300	10/Box
NBF03-01130230	Oval	3.0	W/	≥3.2	2300	10/Box
NBF13-01030230	Alligator	3.0	W/O	≥3.2	2300	10/Box
NBF13-01130						

KEY BENEFITS

- Very comfortable to use
- Reliable and safe
- Innovative power connection
- Ergonomic 3-ring handle
- Excellent cutting characteristics
- High strength of shape



SPECIFICATIONS

• Snares - Stiff

REF	Snare Shape	Snare Diameter (mm)	Sheath O.D. (mm)	Channel Size (mm)	Working Length (cm)	Packaging
PFS01-01023230	Oval	10	2.3	$\geq \phi 2.8$	230	10/Box
PFS01-01523230	Oval	15	2.3	$\geq \phi 2.8$	230	10/Box
PFS01-02023230	Oval	20	2.3	$\geq \phi 2.8$	230	10/Box
PFS01-02423230	Oval	24	2.3	$\geq \phi 2.8$	230	10/Box
PFS01-03023230	Oval	30	2.3	$\geq \phi 2.8$	230	10/Box
PFS01-03623230	Oval	36	2.3	$\geq \phi 2.8$	230	10/Box
PFS01-11523230	Hexagonal	15	2.3	$\geq \phi 2.8$	230	10/Box
PFS01-12423230	Hexagonal	24	2.3	$\geq \phi 2.8$	230	10/Box
PFS01-33023230	Combinational	30	2.3	$\geq \phi 2.8$	230	10/Box
PFS01-01023230	Oval	10	2.3	$\geq \phi 2.8$	230	10/Box

• Snares - Flexible

REF	Snare Shape	Snare Diameter (mm)	Sheath O.D. (mm)	Channel Size (mm)	Working Length (cm)	Packaging
PFS02-01023230	Oval	10	2.3	$\geq \phi 2.8$	230	10/Box
PFS02-01523230	Oval	15	2.3	$\geq \phi 2.8$	230	10/Box
PFS02-02023230	Oval	20	2.3	$\geq \phi 2.8$	230	10/Box
PFS02-02423230	Oval	24	2.3	$\geq \phi 2.8$	230	10/Box
PFS02-03023230	Oval	30	2.3	$\geq \phi 2.8$	230	10/Box

CAN'T FIND IT?

Additional items may be available. Contact us if you can't find what you need.



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