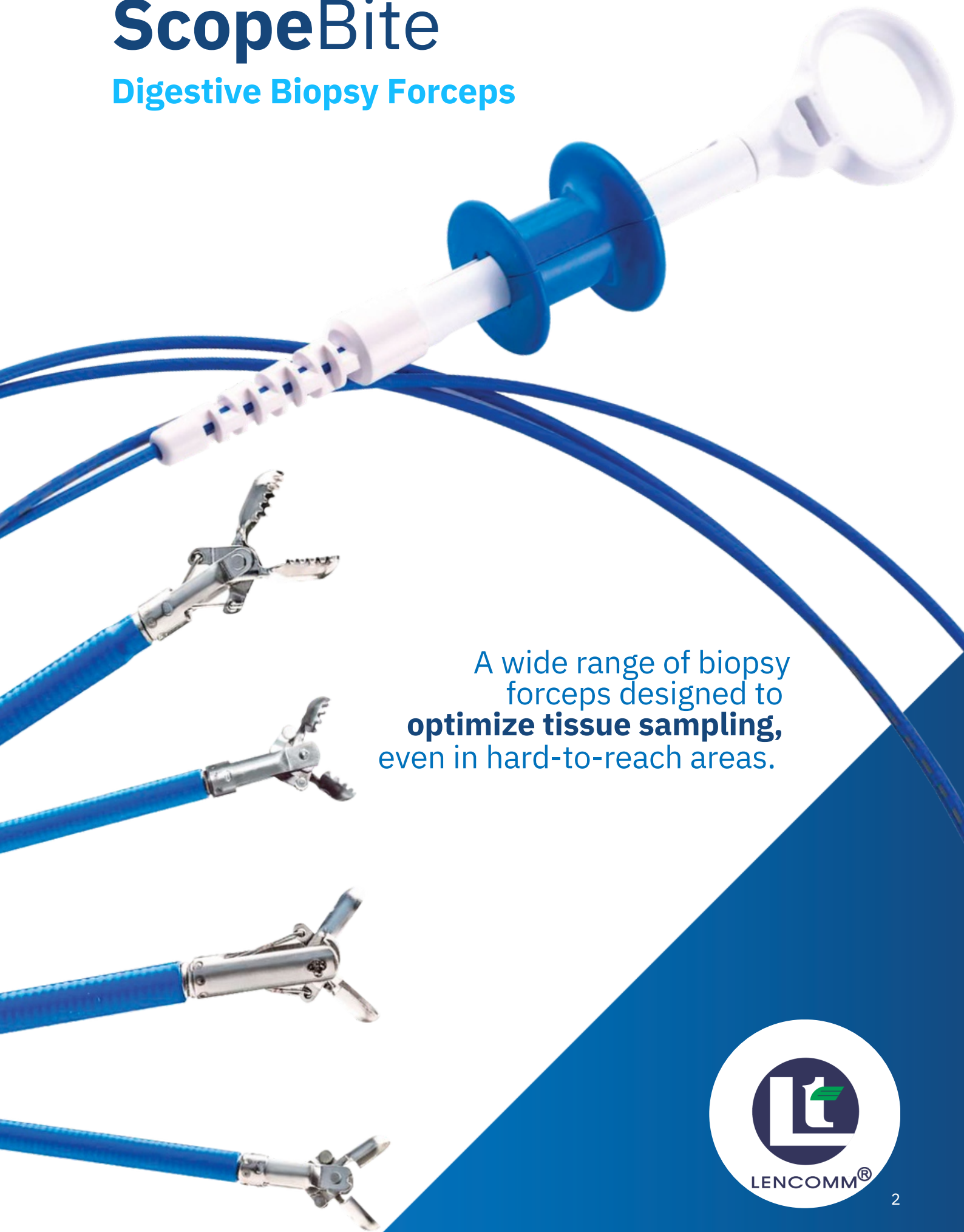


Endoscopy



ScopeBite

Digestive Biopsy Forceps



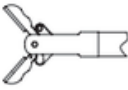
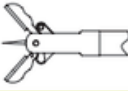
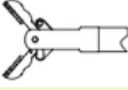
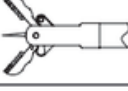
A wide range of biopsy
forceps designed to
optimize tissue sampling,
even in hard-to-reach areas.



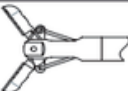
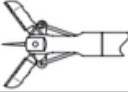
ScopeBite

Single-use digestive biopsy forceps

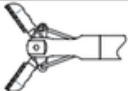
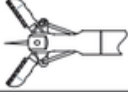
ScopeBite - Biopsy forceps standard model

	Reference	Catheter Ø (mm)	Length (cm)	Jaws	Spike	Jaw opening (mm)	Withdrawal volume (mm ³)	Color coding	PKG
	GBF-18165011	1.8	160	Smooth	✗	4.5	≥ 3.0	Grey	10
	GBF-23165011	2.3	160	Smooth	✗	6.7	≥ 7.3	Orange	10
	GBF-23235011	2.3	230	Smooth	✗	6.7	≥ 7.3	Blue	10
	GBF-23165012	2.3	160	Smooth	✓	6.7	≥ 7.3	Orange	10
	GBF-23235012	2.3	230	Smooth	✓	6.7	≥ 7.3	Blue	10
	GBF-23165013	2.3	160	Toothed	✗	6.7	≥ 7.3	Orange	10
	GBF-23235013	2.3	230	Toothed	✗	6.7	≥ 7.3	Blue	10
	GBF-23165014	2.3	160	Toothed	✓	6.7	≥ 7.3	Orange	10
	GBF-23235014	2.3	230	Toothed	✓	6.7	≥ 7.3	Blue	10

ScopeBite - Biopsy forceps with swinging jaws

	Reference	Catheter Ø (mm)	Length (cm)	Jaws	Spike	Jaw opening (mm)	Withdrawal volume (mm ³)	Color coding	PKG
	GBF-23165021	2.3	160	Smooth	✗	6.7	≥ 7.3	Orange	10
	GBF-23235021	2.3	230	Smooth	✗	6.7	≥ 7.3	Blue	10
	GBF-23165022	2.3	160	Smooth	✓	6.7	≥ 7.3	Orange	10
	GBF-23235022	2.3	230	Smooth	✓	6.7	≥ 7.3	Blue	10

ScopeBite - Biopsy forceps large capacity with swinging jaws

	Reference	Catheter Ø (mm)	Length (cm)	Jaws	Spike	Jaw opening (mm)	Withdrawal volume (mm ³)	Large capacity	Color coding	PKG
	GBF-23165023	2.4	160	Toothed	✗	9.0	≥ 9.6	✓	Orange	10
	GBF-23235023	2.4	230	Toothed	✗	9.0	≥ 9.6	✓	Blue	10
	GBF-23165024	2.4	160	Toothed	✓	9.0	≥ 9.6	✓	Orange	10
	GBF-23235024	2.4	230	Toothed	✓	9.0	≥ 9.6	✓	Blue	10

Characteristics

- ▶ **2 models available:**
 - Standard model,
 - Large capacity swinging jaws model.
- ▶ **Two types of jaws:**
 - Smooth with sharp edges,
 - Toothed.
- ▶ **Large capacity model with swinging jaws:**
 - Larger **sampling volume ≥ 9.6 mm³**,
 - Double fenestration of each jaw,
 - **Allows the jaws to pivot** at the site to be biopsied for accurate tissue sampling, even in hard-to-reach areas.

Denomination: Single-use biopsy forceps. **Intended use:** Sampling of living tissue from the digestive tract and respiratory tract under endoscopy. **Class:** IIa. **Notified body:** CE0344. **Manufacturer:** Transmed (China) Co., Ltd. **Proper use:** Before use, carefully read the instructions on the instructions leaflet or device labeling. **Version:** SBMT_EXET_1. Rev.01. Date 05-09-2025



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ScopeGrasp

Grasping Forceps

- A wide range for the extraction of a wide variety of foreign bodies of different shapes and consistencies, both for digestive and bronchial endoscopy.



**Different shapes
and consistencies,
for digestive and
bronchial endoscopy.**



ScopeGrasp - Grasping Forceps							
Jaw	Reference	Catheter		Jaw opening (mm)	Colour code	Rotatable	CTY
		Ø (mm)	Length (cm)				
	PELICAN (rat tooth/alligator combination)						
	GF-18125033	1,8	120	8,5	Yellow	✗	10
	GF-18185033	1,8	180	8,5	Yellow	✗	10
	GF-23235033	2,3	230	8,3	Blue	✗	10
	GF-232350310	2,3	230	15,0	Blue	✗	10
	GF-23235039	2,3	230	8,3	Blue	✓	5
	ALLIGATOR						
	GF-23235031	2,3	230	8,7	Blue	✗	10
	RAT'S TOOTH						
	GF-18075032	1,8	70	4,6	Yellow	✗	10
	GF-18165032	1,8	160	4,6	Yellow	✗	10
	GF-18235032	1,8	230	4,6	Yellow	✗	10

Characteristics

- ▶ **Sterile** and **single-use**: reduces the risk of nosocomial infections, ready to use for emergency extractions and always functional.
- ▶ **Diabolo handle** for a secure grip and controlled movement.
- ▶ **Colour coded** for quick identification of the sheath diameter.
- ▶ **Pantograph type opening mechanism** allowing extraction even in angulated endoscopes.
- ▶ **Three models availables**, for the extraction of a wide variety of foreign bodies of different shapes and consistencies.
- ▶ **Rotatable model**, to facilitate the positioning of the forceps on the foreign body to be extracted.

Description: ScopeGrasp foreign body forceps. **Indications:** Endoscopic foreign body extraction. **Class:** IIa. **Notified body:** CE0123. **Manufacturer:** Hangzhou AGS Medtech Co, Ltd.
Proper use: Before use, carefully read the instructions in the package insert or on the device label. **Version:** GF_EXET_1. Rev.01. Date 13-02-24



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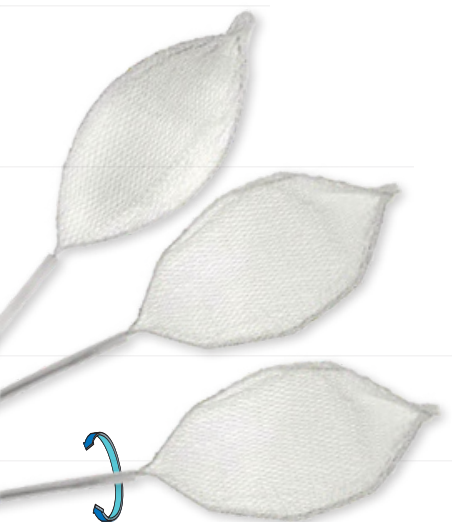
ScopeNet

Net Snare



ScopeNet Lock

Safe extraction of
polyps, foreign bodies
and food impactions.



ScopeNet



ScopeNet 3D



ScopeNet Net Snare

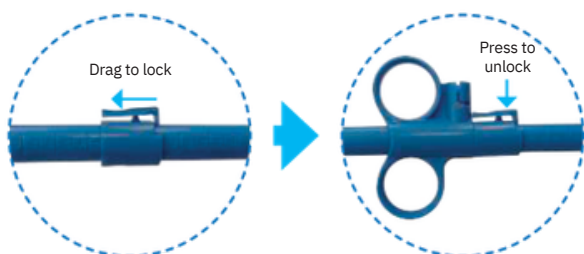
	Reference	Net shape	Net Dimensions	Ø Catheter	Length	Rotatable	PKG
ScopeNet – Net Snare							
	FST-FG-18-120-C1	Oval	20 x 50 mm	1,8 mm	120 cm	✗	10
	FST-FG-18-160-C2	Oval	25 x 55 mm	1,8 mm	160 cm	✗	10
	FST-FG-23-230-C3	Oval	30 x 60 mm	2,3 mm	230 cm	✗	10
	FST-FG-23-230-C4	Oval	40 x 75 mm	2,3 mm	230 cm	✗	10
	FST-FG-23-230-C4-R	Oval	40 x 65 mm	2,3 mm	230 cm	✓	10
ScopeNet 3D – Net Snare							
	RN-2523-OV3060	Oval	30 x 60 mm	2,5 mm	230 cm	✗	10
	RN-2523-OV4070	Oval	40 x 70 mm	2,5 mm	230 cm	✗	10
	RN-2523-OC3570	Octagonal	35 x 70 mm	2,5 mm	230 cm	✗	10
	RN-2523-OC3570-R	Octagonal	35 x 70 mm	2,5 mm	230 cm	✓	10
ScopeNet Lock – Net Snare with locking system							
	FST-FG-18-160-C1-R	Oval	20 x 40 mm	1,8 mm	160 cm	✓	10
	FST-FG-23-230-C3-R	Oval	30 x 60 mm	2,3 mm	230 cm	✓	10

Characteristics

- ▶ **Expandable net** for the recovery of large foreign bodies.
- ▶ **Preserves specimen integrity** during extraction.
- ▶ **Sterile packaging** guarantees a product free from contamination.

Additional characteristics of the 3D model

- ▶ **The depth of the net** allows the object to be encapsulated before the loop is closed, enabling the removal of polyps or large-volume foreign bodies.
- ▶ **The octagonal model offers several opening dimensions** so as to adapt to the size of the object to be extracted, but also for the configuration of the extraction site.
- ▶ **Rotatable** octagonal model for hard-to-reach locations.
- ▶ **Supplied with forceps**, to easily retrieve the polyp or foreign body from the mesh of the net.



Additional characteristics of the model with locking system

- ▶ **360° rotation in both directions** to facilitate capture of the object to be extracted in hard-to-reach areas.
- ▶ **Locking system** secures the captured object in the net when removing the device from the patient.

Description: Grasping forceps with loop net ScopeNet. **Indications:** This product is used in combination with endoscope to remove objects, food bolus or polyps after the resection with a polypectomy snare from human body. **Class:** IIA. **Notified body:** CE0197. **Manufacturer:** Foresight Technology Co., Ltd. **Proper use:** Before use, carefully read the instructions in the package insert or on the device label.

Description: Foreign body retrieval net ScopeNet. **Indications:** This product is used in combination with endoscope to remove tissue, stones, stents, or foreign bodies from the gastrointestinal tract. **Class:** IIA. **Notified body:** CE0197. **Manufacturer:** Yangzhou Fartley Medical Instrument Technology Co., Ltd. **Proper use:** Before use, carefully read the instructions in the package insert or on the device label.

Version : NS_EXET_4 Rev.04 Date 30-09-24



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ScopeTrap

Polyp trap

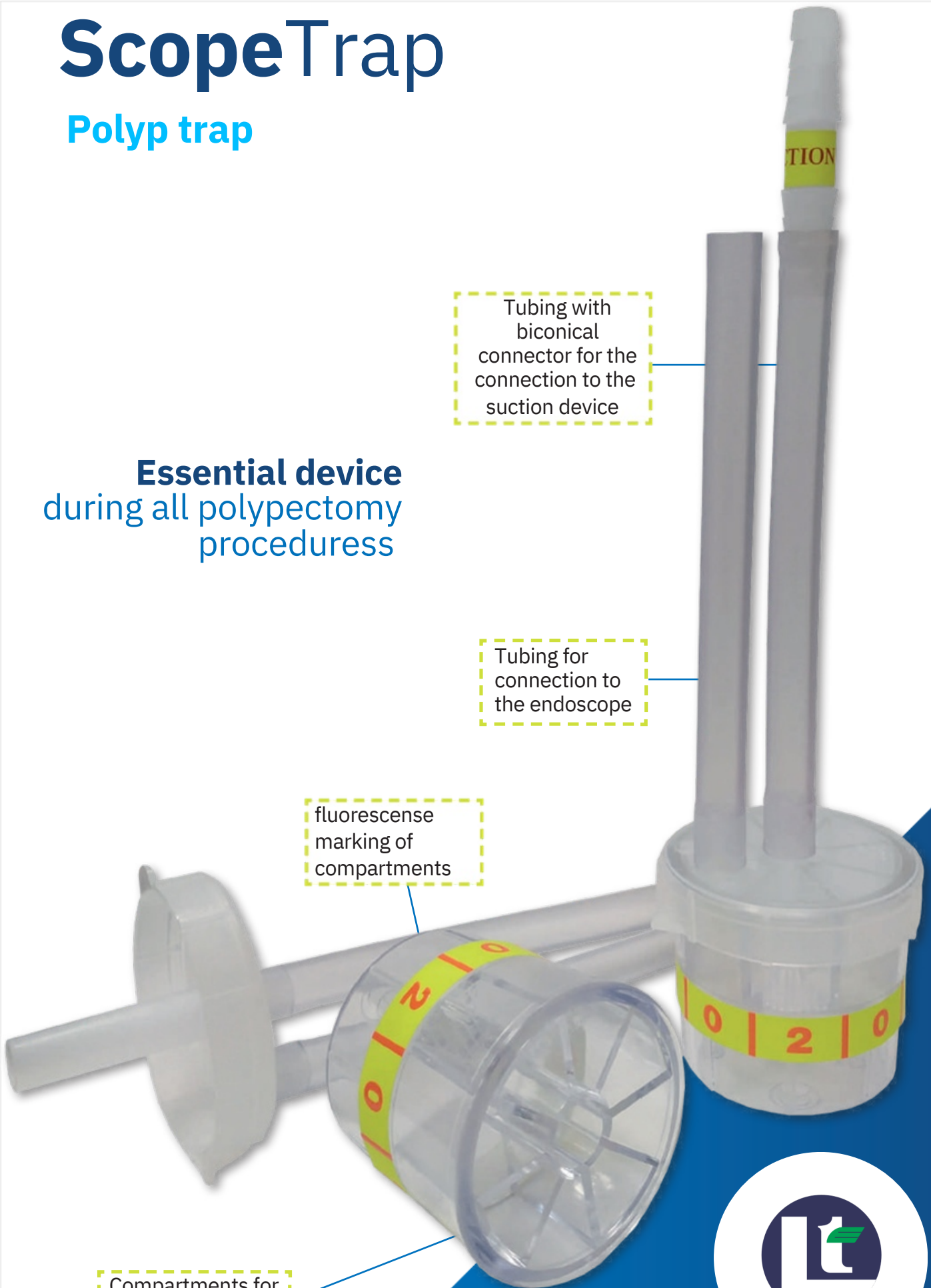
Essential device
during all polypectomy
procedures

Tubing with
biconical
connector for the
connection to the
suction device

Tubing for
connection to
the endoscope

fluorescence
marking of
compartments

Compartments for
resected polyps



ScopeTrap Polyp trap

Guaranteeing comfort and security for hospital staff and enabling the filtration, separation and collection of resected polyps by endoscopic means, **ScopeTrap** imposes itself as being an essential device for polypectomy procedures.

ScopeTrap is composed of:

- ▶ A round recipient divided into 8 compartments: 4 (marked from 1 to 4) to chronologically receive the resected polyps, and 4 (marked 0) for the suction.
- ▶ 1 lid containing 2 tubes, one central tube to be connected to the suction device and another tube which is attached to the endoscope.



Reference	Description	Pkg
10017130	ScopeTrap : Polyp Trap – box of 50 units	50
10017130B	ScopeTrap : Polyp Trap – box of 20 units	20

Model with removable drawers also available, please contact us

Characteristics



- ▶ **Captures retrieved polyps in a closed system**, to maintain the integrity of the samples.



- ▶ **Recipient with 4 numbered compartments**, respecting the chronology of resected polyps.



- ▶ **Fluorescent marking of the compartments** enabling the easy identification of the compartment numbers, even in the half-light of the endoscopy procedure room.



- ▶ **Traceability**: 2 self-adhesive removable labels are included with each polyp trap.

Description: Polyp Trap ScopeTrap. **Indications:** Filtering, separation and collection of resected polyps by endoscopy. **Class:** I. **Certified body:** Auto Certification. **Manufacturer:** Creo Medical S.L. **Use:** Before use, read attentively the instructions in the Instructions for Use or on the product label. **Version:** TRAP_EXET_1. Rev.01. Date 13-02-24



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ScopeTrap

Polyp trap with removable chambers

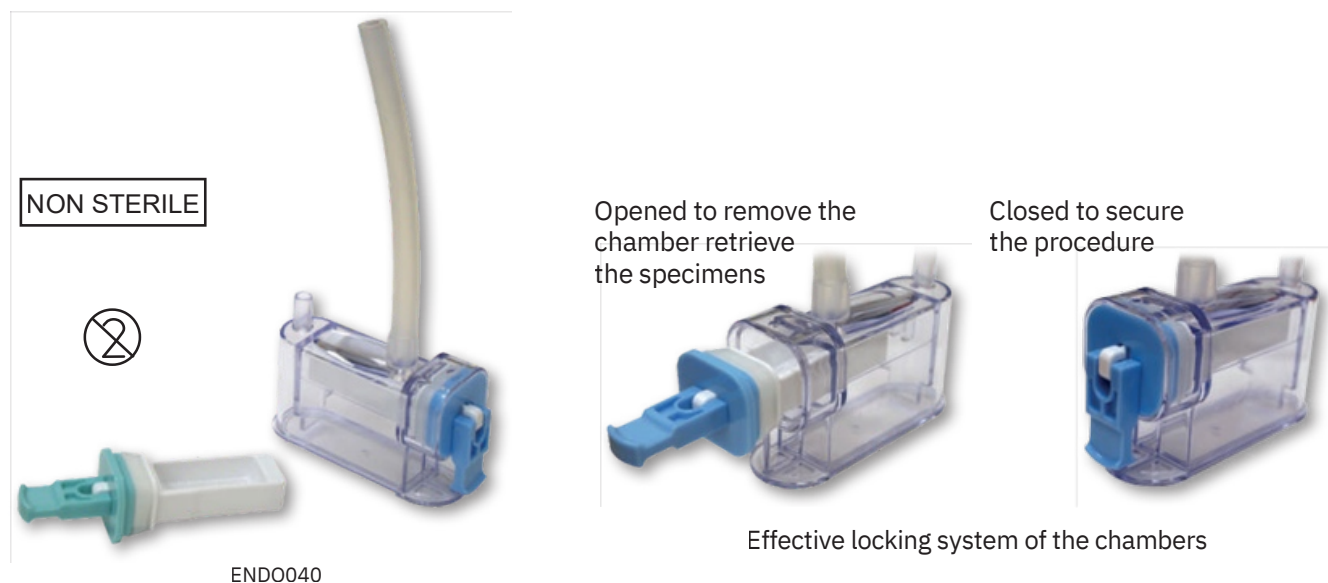
Drawer locking system
for improved safety and
easy handling.



ScopeTrap

Polyp trap with removable chambers

Completing our offer in terms of polyp recovery and meet the majority of users' needs, always guaranteeing efficiency, comfort and safety for the nursing staff.



Reference	Designation	QTY
ENDO040	Polyp trap with 2 removable single-use chambers	20

Characteristics

- ▶ **Equipped with 2 removable chambers with filter**, allowing the recovery of several polyps in tandem without interrupting the suction process.
- ▶ **Closed system polyp capture** to protect hospital staff from potential exposure to biomaterials.
- ▶ **Built-in locking system for removable chambers** offering increased security and easy handling during insertion and removal.
- ▶ **Traceability**: 3 detachable self-adhesive labels accompany each device.

Denomination: Thomas Trap polyps trap with removable chambers. **Indications:** Suction recovery of polyps resected endoscopically. **Class:** I non-sterile. **Notified body:** Self-certified. **Manufacturer:** GA Health Company Limited. **Intended Use:** Before use, read the instructions on the package insert or device labeling carefully. **Version :** TT_EXET_1. Rev.01 Date 13-02-24



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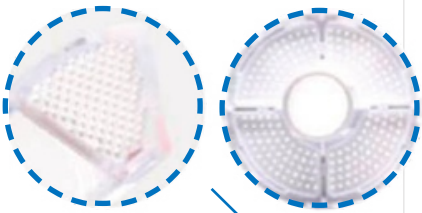


ScopeTrap Plus

Polyp trap with removable chambers

Designed to secure
the recovery and
transfer of resected
polyps

Double filter system to avoid loss
of polyps during aspiration and
possibly collect a 5th polyp



Transparent lid for
viewing the contents
of the compartments

Secure closure
and easy
opening by
aligning the
green markers

Easily identifiable
compartment numbers

Removable chambers into which
polyps 'can be transferred directly
in to histology pot



ScopeTrap Plus

Polyp trap with removable chambers

With its integrated double filter system and removable chambers, this new polyp trap, which completes our range, will bring you even more safety and comfort.

The **ScopeTrap Plus** polyp trap consists of:

- ▶ A round receptacle with a filter, in which are,
- ▶ 4 removable chambers (marked from “1” to “4”) designed to receive the resected polyps chronologically, separated from each other by 4 open spaces.
- ▶ A lid with 1 tubing for connection to the endoscope and a port for connection to the central aspiration.

ScopeTrap Plus- Polyp trap with removable chambers

NON STERILE



Reference	Description	QTY
ENDO082	Polyp trap with four removable chambers	12

Characteristics

- ▶ **Closed system polyp capture**, to protect hospital staff from potential biomaterial exposure.
- ▶ **Numbered chambers**, to maintain the chronology of resected polyps.
- ▶ **Removable chambers**, to reduce handling associated with transferring polyps from the trap to the anapath chamber.
- ▶ **Double filter system** to avoid loss of polyps during aspiration and possibly collect a 5th polyp.
- ▶ **Single use** for a consistently effective product and a significant reduction in the risk of nosocomial infections.
- ▶ **Traceability**: 3 detachable self-adhesive labels accompany each device.

Designation: Polyp trap, ScopeTrap. **Indications:** Set up for aspiration and transport of endoscopically removed polyps for histological examination. **Class:** I non-sterile Notified body: CE Certificate of Conformity. **Manufacturer:** GA Health Company Limited. **Proper use:** Before use, carefully read the instructions in the package insert or on the device label. **Version :** STRAP_EXET_1. Rev.01 Date 13-02-24



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ScopeSnare

Polypectomy Snares - Hybrid & Hot

Different snare models are available to suit the resection technique and the characteristics of the lesion to be removed.



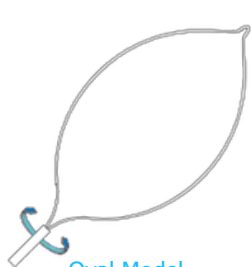
ScopeSnare

Polypectomy Snares - Hybrid & Hot

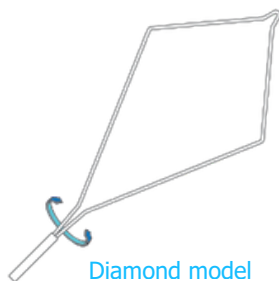
Reference	Catheter Ø (mm)	Length (cm)	Snare shape	Snare Ø (mm)	Cutting wire Ø (mm)	Rotatable	Colour code	PKG
ScopeSnare – Hybrid Polypectomy Snare								
HPS-2410235075	2.3	230	Oval	10	0.27	✓	Orange / Blue	10
HPS-2415235075	2.3	230	Oval	15	0.27	✓	Orange / Blue	10
HPS-2410235076	2.3	230	Diamond	10	0.27	✓	Orange / Blue	10
HPS-2415235076	2.3	230	Diamond	15	0.27	✓	Orange / Blue	10
ScopeSnare – Diathermic Polypectomy Snare								
HPS-2420235075	2.3	230	Oval	20	0.40	✓	Orange	10
HPS-2425235075	2.3	230	Oval	25	0.40	✓	Orange	10
HPS-2432235075	2.3	230	Oval	32	0.40	✓	Orange	10
HPS-2425235076	2.3	230	Diamond	25	0.40	✓	Orange	10
HPS-2415235079	2.3	230	Crescent	15	0.30	✗	Orange	10
HPS-2425235079	2.3	230	Crescent	25	0.30	✗	Orange	10
HPS-2410235078	2.3	230	Round	10	0.43	✓	Orange	10
HPS-2415235078	2.3	230	Round	15	0.43	✓	Orange	10
HPS-2420235078	2.3	230	Round	20	0.43	✓	Orange	10
HPS-2425235078	2.3	230	Round	25	0.43	✓	Orange	10

Characteristics

- ▶ **Rotatable**, to facilitate positioning of the snare on the target lesion.
- ▶ **Various models available to suit** the resection technique and the characteristics of the lesion:
 - **Hybrid snares** with a **0.27 mm** cutting wire,
 - **Diathermic snares** with cutting wire diameters of **0.30, 0.40, and 0.43 mm**.
 - **“Anti-Slip” diathermic snare**, with a specific strand braiding designed to increase adherence to the mucosa and reduce the “slipping” effect during closure. Available in opening diameters of 10, 15, 20, and 25 mm.
- ▶ **Color coding on the handle** indicates compatibility with resection techniques:
 - **Blue + Orange** = Hybrid,
 - **Orange + Orange** = Diathermic.
- ▶ **Snare opening width is marked on the handle** for ease of use.



Oval Model



Diamond model



Crescent model



Round model (Anti-Slip)

Denomination: Single Use Snare. **Intended Use:** Endoscopic resection and/or cauterization of diminutive polyps, sessile polyps, pedunculated polyps and tissue from within the gastrointestinal tract. **Class:** IIb. **Notified body:** CE0344. **Manufacturer:** Transmed (China) Co., Ltd. **Proper use:** Before use, carefully read the instructions on the instruction leaflet or device labeling. **Version:** SSMT_EXET_1. Rev.01. Date 19-02-2025 ;

Denomination: Sterile Hot Snare. **Intended Use:** This device is used endoscopically to remove mucosal tissues in the gastrointestinal tract through high-frequency current. **Class:** IIb. **Notified body:** CE0344. **Manufacturer:** Transmed (China) Co., Ltd. **Proper use:** Before use, carefully read the instructions on the instruction leaflet or device labeling. **Version:** SSMT_EXET_1. Rev.01. Date 19-02-2025



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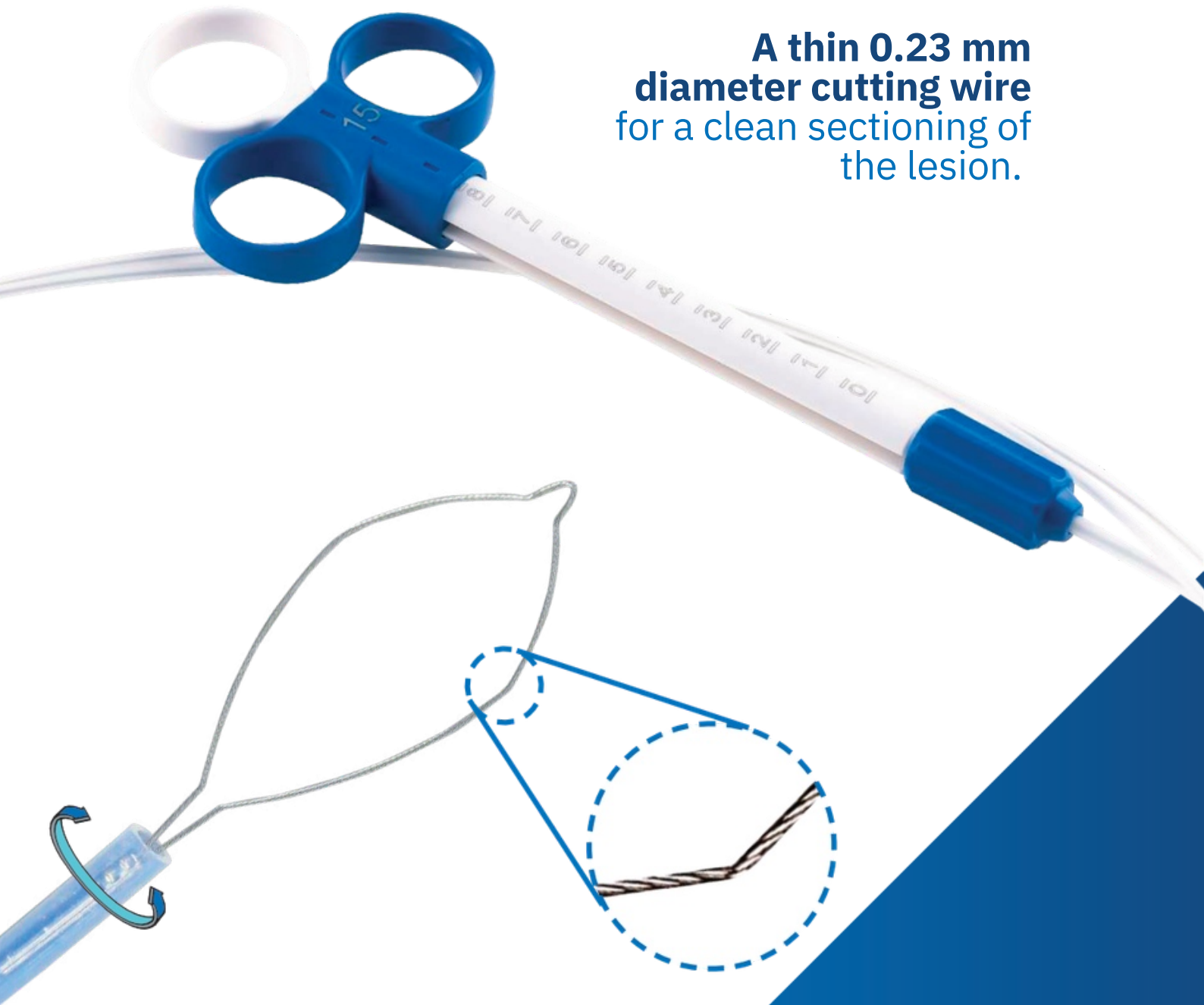
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ScopeSnare COLD

Single Use Cold Snare

A thin 0.23 mm
diameter cutting wire
for a clean sectioning of
the lesion.



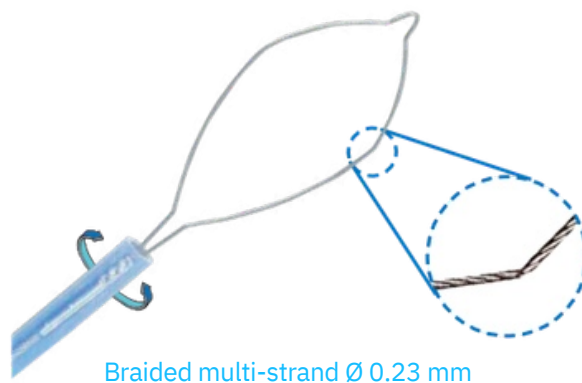
ScopeSnare COLD Single Use Cold Snare

ScopeSnare COLD - Rotatable Cold Polypectomy Snare

	Reference	Ø Catheter (mm)	Length (cm)	Snare Ø (mm)	Snare Shape	PKG
	CPS-2410235336	2.3	230	10	Diamond	10
	CPS-2415235336	2.3	230	15	Diamond	10
	CPS-2410235335	2.3	230	10	Oval	10
	CPS-2415235335	2.3	230	15	Oval	10

Characteristics

- ▶ **Rotatable**, to facilitate positioning of the snare on the target lesion.
- ▶ **Multi-strand braided cutting wire with a diameter of 0.23 mm**, allowing a clean resection of the lesion.
- ▶ **“Diamond” snare shape**, specifically engineered to maximize opening width for accurate placement.
- ▶ **Blue handle coding** indicates compatibility with **cold resection** techniques.
- ▶ Snare opening width marked on the handle for ease of use.



Denomination: Single Use Cold Snare. **Intended Use:** Endoscopic resection of diminutive polyps, sessile polyps, pedunculated polyps and tissue from within the gastrointestinal tract. **Class:** IIa. **Notified body:** CE0344. **Manufacturer:** Transmed (China) Co., Ltd. **Proper use:** Before use, carefully read the instructions on the instruction leaflet or device labeling. **Version:** SSCMT_EXET_1 Rev.01. Date 05-09-2025

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ScopeInject

Injection Needle

6 configurations where the needle is available in :

- 3 diameters: 21, 23, and 25 G,
- 2 lengths: 4 and 6 mm.

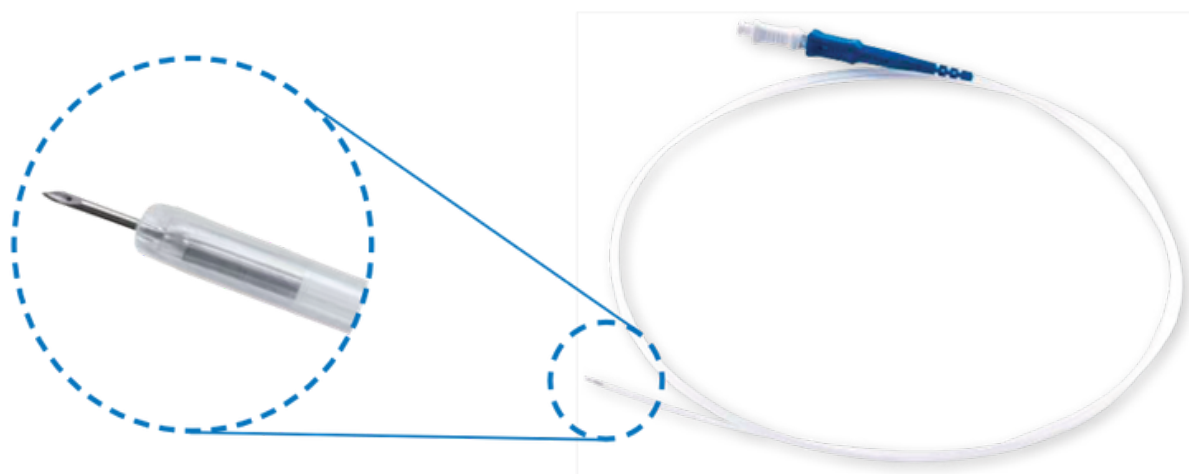


ScopeInject Injection Needle

Reference	Catheter		Needle		PKG
	Ø (mm)	Length (cm)	Ø (G / mm)	Length (mm)	
IN-241621045081	2.3	160	21 / 0.8	4.0	10
IN-242321045081	2.3	230	21 / 0.8	4.0	10
IN-241621065081	2.3	160	21 / 0.8	6.0	10
IN-242321065081	2.3	230	21 / 0.8	6.0	10
IN-241623045082	2.3	160	23 / 0.6	4.0	10
IN-242323045082	2.3	230	23 / 0.6	4.0	10
IN-241623065082	2.3	160	23 / 0.6	6.0	10
IN-242323065082	2.3	230	23 / 0.6	6.0	10
IN-241625045083	2.3	160	25 / 0.5	4.0	10
IN-242325045083	2.3	230	25 / 0.5	4.0	10
IN-241625065083	2.3	160	25 / 0.5	6.0	10
IN-242325065083	2.3	230	25 / 0.5	6.0	10

Characteristics

- ▶ **Triple bevelled needle** for **safe and precise** punctures.
- ▶ Transparent sheath for visualizing any needle movement.



Denomination: Injection needle. **Intended Use:** Endoscopic submucosal injection in digestive tract and injection in the treatment of esophageal and gastric varices. **Class:** IIa. **Notified body :** CE0344. **Manufacturer:** Transmed (China) Co., Ltd. **Proper use:** Before use, carefully read the instructions on the instruction leaflet or device labeling. **Version :** SIMT_EXET_1. Rev.01. Date 05-09-2025



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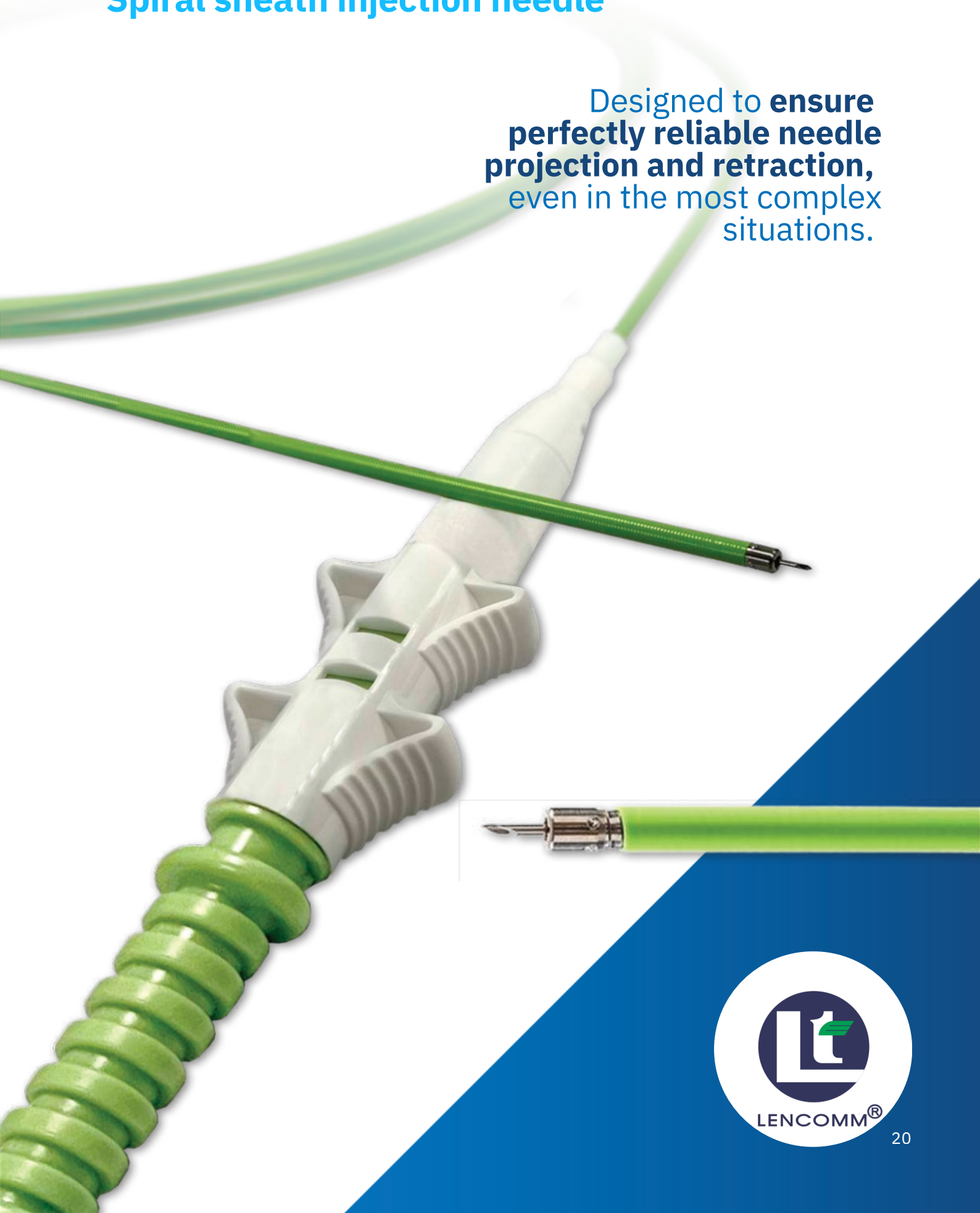
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ScopeInject Plus

Spiral sheath injection needle

Designed to **ensure perfectly reliable needle projection and retraction**, even in the most complex situations.



ScopeInject Plus

Spiral sheath injection needle

	Reference	Catheter		Needle		QTY
		Ø (mm)	Length (cm)	Ø (G / mm)	Length (mm)	
	IN-2416-2304M-5313	2,4	160	23 / 0,57	4,0	10
	IN-2416-2504M-5313	2,4	160	25 / 0,45	4,0	10
	IN-2423-2304M-5313	2,4	230	23 / 0,57	4,0	10
	IN-2423-2504M-5313	2,4	230	25 / 0,45	4,0	10

Needle length 6.0mm also available, please consult us.

Characteristics

- ▶ Ergonomic handle.
- ▶ **Safe to use:** ratchet/de-ratchet system to secure the needle in both the “extended” and “retracted” positions.
- ▶ **Triple-bevel needle** for **safe and accurate** punctures.
- ▶ Distal end covered with a protective cap to prevent accidental injury when opening the packaging.
- ▶ Spiral sleeve ensuring **perfectly reliable needle projection and retraction**, even in the most complex situations.
- ▶ The metal distal end **eliminates the risk of catheter perforation** when the endoscope is in a highly angled position.



Description: ScopeInject injection needle. **Indications:** Endoscopic injection of sclerosing agent into the gastrointestinal mucosa. **Class:** IIa. **Notified body :** CE0123. **Manufacturer:** Hangzhou AGS Medtech Co: Hangzhou AGS Medtech Co, Ltd. **Proper use:** Before use, carefully read the instructions in the package insert or on the device label. **Version :** SI_EXET_2. Rev.02. Date 14-11-25

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ScopeWire

Guide Wire

A wide range of guidewires for selective bile duct cannulation, placement and exchange of ERCP devices.

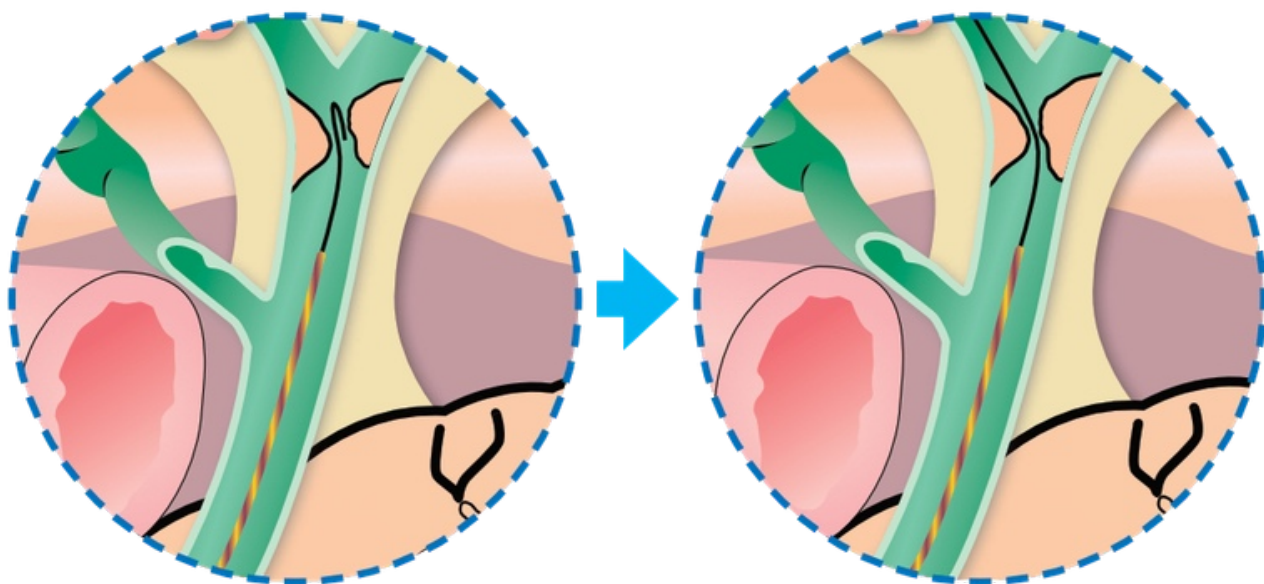


ScopeWire - Guide Wire

Reference	Ø (Inch / mm)	Length (cm)	Rigidity	Type flexible end	QTY
GW-25265041	0,025 / 0,63	260	Standard	Straight	10
GW-25455041	0,025 / 0,63	450	Standard	Straight	10
GW-35265041	0,035 / 0,89	260	Standard	Straight	10
GW-35455041	0,035 / 0,89	450	Standard	Straight	10
GW-25265043	0,025 / 0,63	260	Rigid	Straight	10
GW-25455043	0,025 / 0,63	450	Rigid	Straight	10
GW-35265043	0,035 / 0,89	260	Rigid	Straight	10
GW-35455043	0,035 / 0,89	450	Rigid	Straight	10
GW-35455042	0,035 / 0,89	450	Standard	Angled	10

Characteristics

- **5 cm hydrophilic end.**
- **Two-tone zebra coating** allows correct visualization of correctly visualise the movement of the guide wire on the endoscopic image.
- **2 diameters: 0.025” and 0.035”.**
- **2 lengths: 260 cm and 450 cm.**
- **Standard** or **rigid** model.
- **Straight** or **angled** hydrophilic end.



Description: ScopeWire guide. **Indications:** Placement of devices in the biliary and digestive tracts by endoscopy. **Class:** IIa. **Notified body:** CE0123. **Manufacturer:** Hangzhou AGS Medtech Co, Ltd. **Proper use:** Before use, carefully read the instructions in the package insert or on the device label. **Version:** SGUIDE_EXET_1. Rev.01. Date 13-02-24



ScopeCut

Single-use Sphincterotome

- ▶ 3 lumens: guide wire - injection - cutting wire.
- ▶ 2.4 mm diameter tapered to 1.6 mm at its tip.
- ▶ Designed for techniques for short wire and long wire.
- ▶ 1:1 rotation with orientation indicator (left-right) on the handle.
- ▶ Available with uninsulated or partially insulated cutting wire.
- ▶ Available with preloaded guide wire



ScopeCut

Single-use Sphincterotome

ScopeCut - Sphincterotome 3-lumen, rotatable, Ø 2.4 mm tapered to 1.6 mm, length 1

Model	Reference	Ø Min. working channel (mm)	length distal end (mm)	Lg cutting wire (mm)	Cutting wire insulation	Guide wire (inch)	Pre-assembled guide	QTY
Needle	NP-055099	≥ 2,8	-	Needle 5 mm	✗	0.025 / 0.035	✗	5
Standard	LWP-05205096	≥ 2,8	5	20	✓	0.025 / 0.035	✗	5
	LWP-05255096	≥ 2,8	5	25	✓	0.025 / 0.035	✗	5
	LWP-05255096-U	≥ 2,8	5	25	✗	0.025 / 0.035	✗	5
	LWP-05305096	≥ 2,8	5	30	✓	0.025 / 0.035	✗	5
	LWP-05305096-U	≥ 2,8	5	30	✗	0.025 / 0.035	✗	5
	SWP-05205093	≥ 3,7	5	20	✓	0.025 / 0.035	✗	5
For short guide wire	SWP-05205093-U	≥ 3,7	5	20	✗	0.025 / 0.035	✗	5
	SWP-05255098	≥ 3,7	5	25	✓	0.025 / 0.035	✗	5
	SWP-05255098-U	≥ 3,7	5	25	✗	0.025 / 0.035	✗	5
	SWP-05305098	≥ 3,7	5	30	✓	0.025 / 0.035	✗	5
	SWP-05305098-U	≥ 3,7	5	30	✗	0.025 / 0.035	✗	5
	SWP-052550910W2526	≥ 3,7	5	25	✓	0.025	✓ GW-25265041	5
With preloaded short guide wire	SWP-052550910W3526	≥ 3,7	5	25	✓	0.035	✓ GW-35265041	5
	SWP-053050910W2526	≥ 3,7	5	30	✓	0.025	✓ GW-25265041	5
	SWP-053050910W3526	≥ 3,7	5	30	✓	0.035	✓ GW-35265041	5

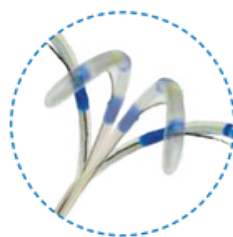
Characteristics



► Compatible with 0,025" and 0,035" short and long guidewire.



► 3 lumens:
· guide
· injection
· cutting wire



► Rotation 1:1, even when the fire is under tension



► Left and right rotation indicator.



► Color marker for better visualization



► Insulated wire to protect the surrounding tissue and the tips of the endoscope



► Clean cut of the papilla

Description: ScopeCut Sphincterotome. **Indications:** Canulation of the bile ducts and trans-endoscopic sphincterotomy of the papilla of Vater and/or the sphincter of Oddi. **Class:** IIb. **Notified body:** CE0123. **Manufacturer:** Hangzhou AGS Medtech Co, Ltd. **Proper use:** Before use, carefully read the instructions in the package insert or on the device label. **Version:** ESF_EXET_1. Rev.01. Date 13-02-24



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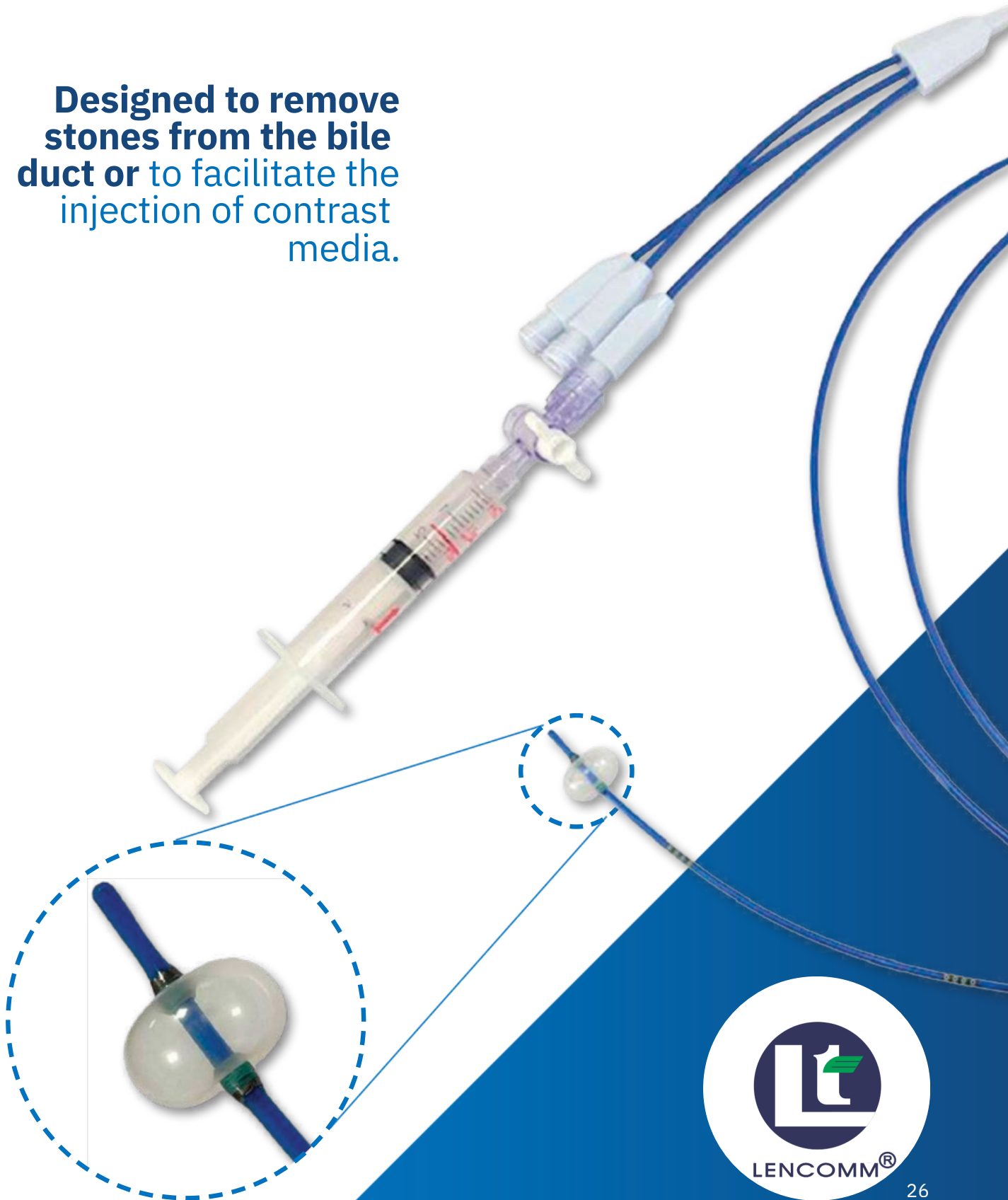
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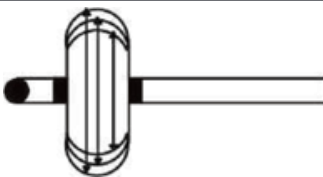
ScopeXtract

Triple lumen Biliary Extraction Balloon

Designed to remove stones from the bile duct or to facilitate the injection of contrast media.

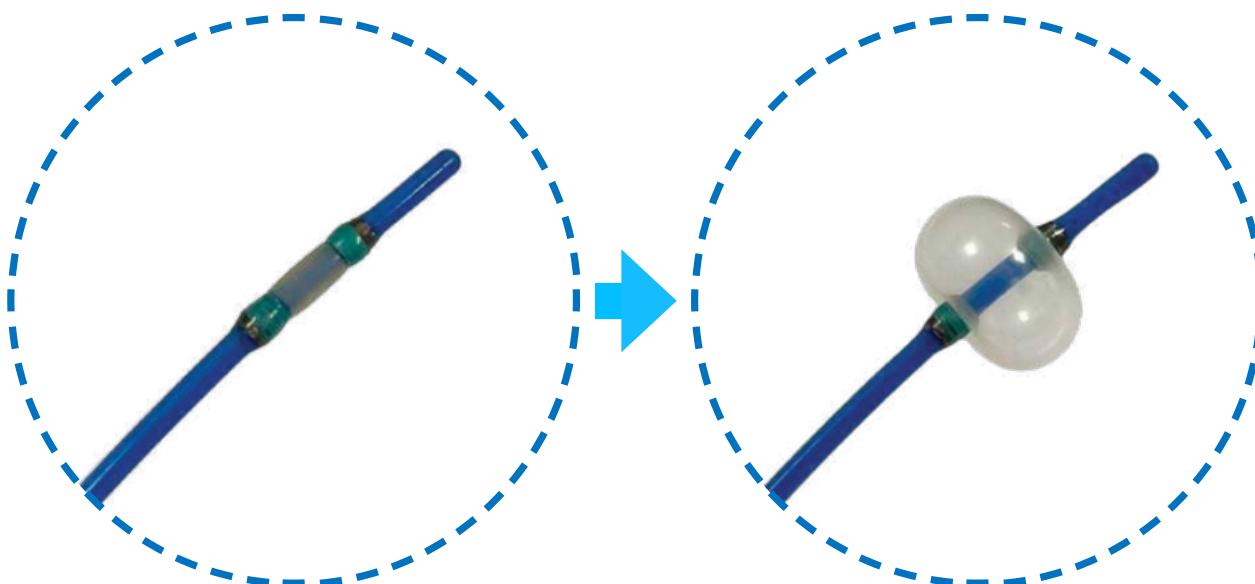


ScopeXtract - Extraction Balloon

	Reference	Ø Catheter (Fr / mm)	Length (cm)	Ø inflated balloon (mm)	Short guide wire compatible	QTY
	SEB-1012155451	7 - 5 / 2,3 - 1,7	200	10 - 12 - 15	✗	5
	SEB-1315185451	7 - 5 / 2,3 - 1,7	200	13 - 15 - 18	✗	5
	SEB-1012155453	7 - 5 / 2,3 - 1,7	200	10 - 12 - 15	✓	5
	SEB-1315185453	7 - 5 / 2,3 - 1,7	200	13 - 15 - 18	✓	5

Characteristics

- ▶ **3 lumenes:** guide wire - injection - balloon inflation
- ▶ **1 balloon = 3 diameters**
- ▶ Available in **standard** or **short guide wire model**
- ▶ The **platoid shape of the balloon** reduces the surface area in contact with the walls of the bile duct, so that:
 - to reduce friction and thus resistance to shrinkage,
 - to remove the majority of the stones in one pass.
- ▶ The **balloon does not deform easily**, thus avoiding lateral leakage during extraction.
- ▶ The **conical design of the catheter tip** allows for easy cannulation of the papilla.



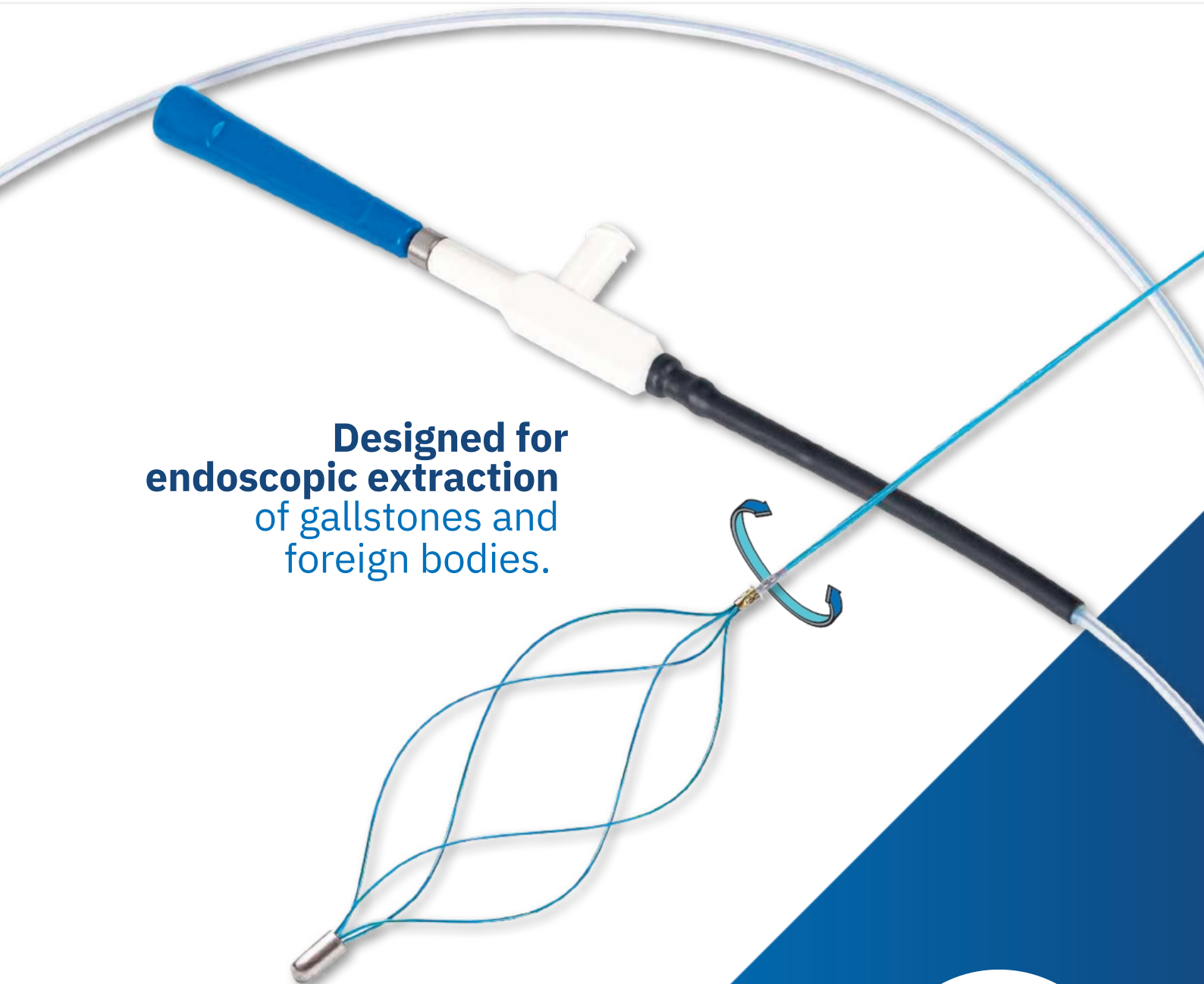
Description: ScopeXtract extraction balloon. **Indications:** Endoscopic removal of gallstones. **Class:** IIa. **Notified body:** CE0123. **Manufacturer:** Hangzhou AGS Medtech Co, Ltd.
Proper use: Before use, carefully read the instructions in the package insert or on the device label. **Version:** SX_EXET_1. Rev.01. Date 13-02-24



ScopeBasket

Biliary Extraction Basket

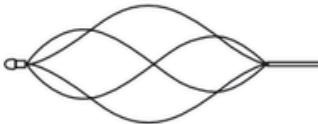
**Designed for
endoscopic extraction
of gallstones and
foreign bodies.**



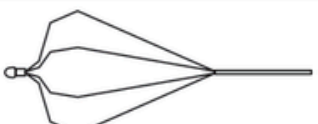
ScopeBasket

Biliary Extraction Basket

ScopeBasket - Rotatable and wire-guided extraction basket

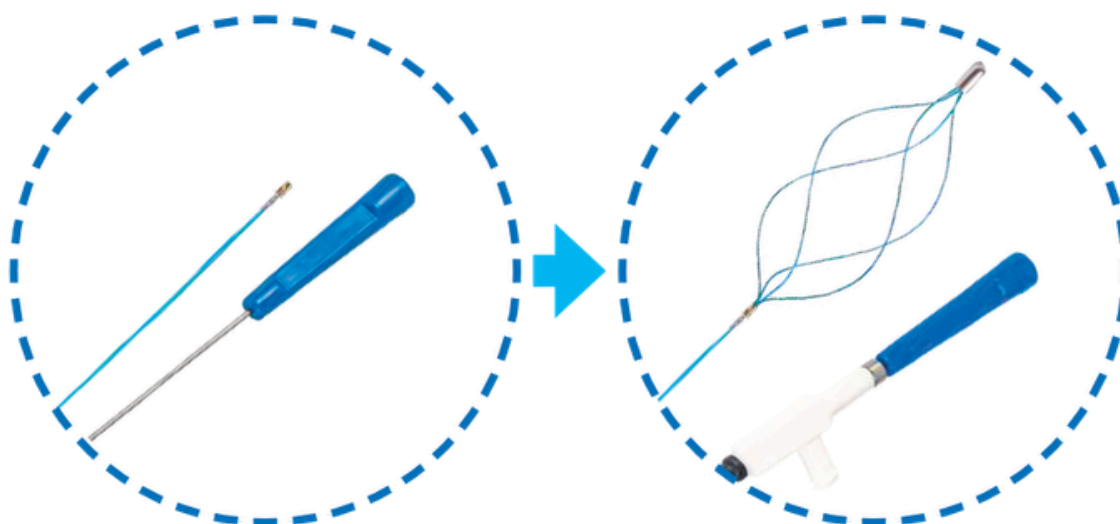
	Reference	Ø Catheter (mm)	Length (cm)	Basket dimensions Width x Length (mm)	Short guide wire compatible	Recommended guide wire Ø (inch)	QTY
	SEB-N2024G5062	3,2	195	20 x 40	✓	0.025 / 0.035	5
	SEB-N2524G5062	3,2	195	25 x 50	✓	0.025 / 0.035	5
	SEB-N3024G5062	3,2	195	30 x 60	✓	0.025 / 0.035	5

ScopeBasket - Standard extraction basket

	Reference	Ø Catheter (mm)	Length (cm)	Basket dimensions Width x Length (mm)	Short guide wire compatible	Recommended guide wire Ø (inch)	QTY
	SEB-S2024G5063	3,2	195	20 x 24	✓	0.025 / 0.035	5
	SEB-S2524G5063	3,2	195	25 x 50	✓	0.025 / 0.035	5

Characteristics

- ▶ The rotating spiral shape of the Nitinol basket facilitates the grasping of gallstones.
- ▶ Both models are compatible with short guide wire and/or long guide wire.
- ▶ Both models are compatible with a universal lithotripsy handle in case of stone incarceration.



Description: ScopeBasket extraction basket. **Indications:** Endoscopic removal of gallstones and foreign bodies. **Class:** IIa. Notified body: CE0123. **Manufacturer:** Hangzhou AGS Medtech Co, Ltd. **Proper use:** Before use, carefully read the instructions in the package insert or on the device label. **Version:** SBA_EXET_1. Rev.01. Date 13-02-24



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ScopeGuard

Biteblocks



Small size model

For patients with limited mandibular mobility and Infants



Large central opening

Allows the passage of all types of endoscopes

Internal dental stops

Avoiding the expulsion of the mouthguard by the patient

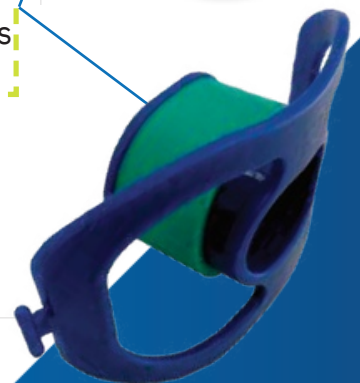
Lateral indentations

Facilitate the guiding of the endoscope during its introduction



Models with silicone dental protection

Protecting the patient's teeth



Oxygenating biteblock

For endoscopies where O₂ is required



Eco model

Taking into account budgetary constraints



The most complete range of Biteblocks suitable for all upper digestive endoscopies

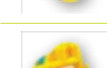


Single Use - Individually Packed supplied with Tracability Labels

Standard Biteblocks - Non Sterile

	Reference	Description	Central opening (mm)	Qty
	AN10018000	ScopeGuard Universal Biteblock	27 x 22	100
	AN2360000	ScopeGuard Plus Eco Biteblock + Head ptrap	26 x 20	100
	AN10018002	ScopeGuard Plus Universal Biteblock + Head strap	27 x 22	100
	AN10018003	ScopeGuard Plus Mini Small size Biteblock + Head strap	20 x 16	100
	ENDO0209	ScopeGuard Plus Protect Biteblock with dental protection + Head strap	26 x 19	100
	ENDO0209A	ScopeGuard Plus Biteblock + Head strap	26 x 19	100
	AN10018011	ScopeFix Head strap	-	100

BiteBlocks oxygenators – Non Steriles

	Reference	Description	Central opening (mm)	Qty
	ENDO044	ScopeGuard O ₂ Biteblock for oxygen insufflation+ Head strap	23 x 22	100
	ENDO044F	ScopeGuard O ₂ Protect Biteblock for oxygen insufflation with dental protection + Head strap	23 x 22	100

Description: Bite blocks for endoscopy ScopeGuard. **Indications:** Used to protect the endoscope and the patient's teeth during upper gastrointestinal endoscopy procedures, ensuring safe and comfortable scope insertion. **Class:** I. **Notified body:** Auto Certification. **Manufacturer:** Creo Medical S.L (ANXXXXXXX) & GA Health Company Limited. (ENDOXXX). Use: Before use, carefully read the instructions for use or labelling of the device. **Version:** SG_EXET_2. Rev. 02 Date 16-10-25



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ScopeClip

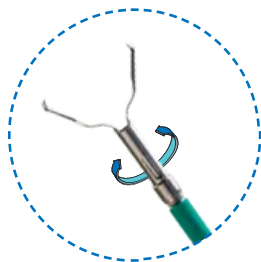
Single Use Hemoclip



Repositionable



Rotatable



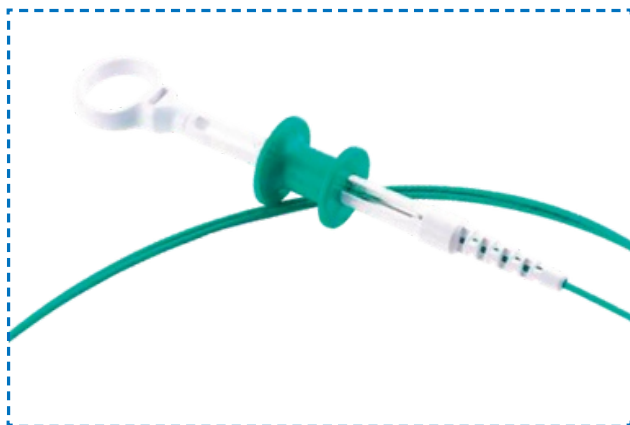
Enhanced bidirectional rotation ensures **pinpoint accuracy** when positioning on the lesion.



ScopeClip Hemostatic clip

ScopeClip - Hemostatic clip **rotatable** and **repositionable**

Reference	Clip span (mm)	Clip angle	Catheter Ø (mm)	Working length (mm)	Color code	PKG
HC-23111355104	11	115°	2.6	2300	Green	10
HC-231613551044	16	115°	2.6	2300	Blue	10



Characteristics

- ▶ **Enhanced bidirectional rotation**, ensuring accurate and controlled positioning on the target area.
- ▶ **Repositionable**: can be reopened to adjust positioning.
- ▶ **Once opened, the clip can be closed to a smaller opening width** adapting to the lesion or the anatomy of the target area if its maximum opening is too wide.
- ▶ The clip's opening and closing mechanism keeps it securely closed without continuous handle activation.



We also have a single-use reloadable, rotatable and repositionable clip.
For more information on this model, please contact us.

Denomination: Single-use hemostatic clip. **Intended Use:** This device is intended to be used for hemostasis for mucosal/submucosal defects in digestive tract. **Class:** IIb. **Notified body:** CE0344. **Manufacturer:** Transmed (China) Co., Ltd. **Proper use:** Before use, carefully read the instructions on the instruction leaflet or device labeling. **Version:** SCMT_EXET_1. Rev.01. Date 05-09-2025



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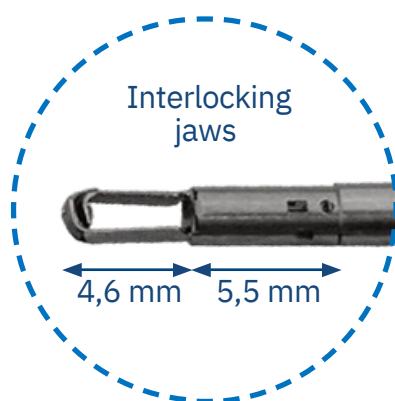
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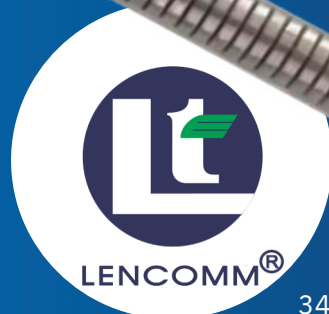
WolfClip

Hemostatic clip

WolfClip - the solution specifically designed to **easily close mucosal and submucosal defects***.



*mucosal/sub-mucosal defects < 3 cm



WolfClip Hemostatic Clip

WolfClip - Single Use Hemostatic Clip

Reference	Opening span (mm)	Clip angle	Catheter Ø (mm)	Active length (mm)	PKG
FST-CD-12-25-230-W	12	90/135°	2,5	2300	10



Characteristics

- ▶ **Wolf-like jaws with interlocking teeth** deliver excellent tissue grip and powerful closure.
- ▶ **Ultra-short 5.5 mm residual segment** to minimize visual obstruction in the endoscopic field during procedures requiring the placement of multiple clips.
- ▶ **360° bidirectional rotation.**



We also offer other hemostatic clip models.
For more information, feel free to contact us.

Denomination: Single-use hemostatic clip. **Intended Use:** This device is designed for use with an endoscope to clamp soft tissues of the gastrointestinal (GI) tract. **Class:** IIb. **Notified body:** CE0197.
Manufacturer: Foresight Technology Co., Ltd. **Proper use:** Before use, carefully read the instructions on the instruction leaflet or device labeling. **Version:** WC_EXET_1. Rev.01. Date 15-10-25



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ScopeClean

Cleaning brushes for endoscopes

- ▶ A complete range of cleaning brushes adapted to:
 - All flexible endoscope channels
 - External surfaces
 - AWS / biopsy valves and channel ports
- ▶ Available as single units or in the form of kits, the different references of the **ScopeClean** range will enable you to have cleaning brushes perfectly adapted to all the endoscopes used in your establishment.
- ▶ All our brushes are treated with ethylene oxide.



Cleaning brushes for working channel, air/water, waterjet, balloon inflation channels

	Reference	Number of Brush(es)	Colour	Ø sheath	Ø brush(es)	Length	recommended Ø working channel	Units / box
	AN3272011	1	Grey	0,8 mm	2 mm	110 cm	1 – 1,6 mm	50
	AN3272023	1	Grey	0,8 mm	2 mm	230 cm	1 – 1,6 mm	50
	AN1050110	1	Blue	1 mm	2 mm	100 cm	1,2 – 1,6 mm	50
	AN1050123	1	Blue	1 mm	2 mm	230 cm	1,2 – 1,6 mm	50
	AN1050138	1	Blue	1 mm	2 mm	380 cm	1,2 – 1,6 mm	50

Cleaning brushes for working channel, air/water channel, waterjet channel

	Reference	Number of Brush(es)	Colour	Ø sheath	Ø brush(es)	Length	recommended Ø working channel	Units / box
	AN1060110	2	Blue	1 mm	2 mm	100 cm	1,2 – 1,6 mm	50
	AN1060123	2	Blue	1 mm	2 mm	230 cm	1,2 – 1,6 mm	50

Cleaning brushes for working channel

	Reference	Number of Brush(es)	Colour	Ø sheath	Ø brush(es)	Length	recommended Ø working channel	Units / box
	AN1053007	1	Green	1,6 mm	3 mm	70 cm	1,8 – 2,6 mm	50
	AN1053010	1	Green	1,6 mm	3 mm	100 cm	1,8 – 2,6 mm	50
	AN1053018	1	Green	1,6 mm	3 mm	180 cm	1,8 – 2,6 mm	50
	AN1055010	1	Yellow	1,75 mm	5 mm	100 cm	2,7 – 4,6 mm	50
	AN1055023	1	Yellow	1,75 mm	5 mm	230 cm	2,7 – 4,6 mm	50
	AN1055030	1	Yellow	1,75 mm	5 mm	300 cm	2,7 – 4,6 mm	50
	AN1056523*	1	Dark blue	1,75 mm	6,5 mm	230 cm	4,7 – 6 mm	50
	AN1063010	2	Green	1,6 mm	3 mm	100 cm	1,8 – 2,6 mm	50
	AN1063018	2	Green	1,6 mm	3 mm	180 cm	1,8 – 2,6 mm	50
	AN1063023	2	Green	1,6 mm	3 mm	230 cm	1,8 – 2,6 mm	50
	AN1065010	2	Yellow	1,75 mm	5 mm	100 cm	2,7 – 4,6 mm	50
	AN1065018	2	Yellow	1,75 mm	5 mm	180 cm	2,7 – 4,6 mm	50
	AN1065023	2	Yellow	1,75 mm	5 mm	230 cm	2,7 – 4,6 mm	50
	AN1065030	2	Yellow	1,75 mm	5 mm	300 cm	2,7 – 4,6 mm	50
	AN1066523*	2	Dark blue	1,75 mm	6,5 mm	230 cm	4,7 – 6 mm	50
	AN2083018**	2	Green	1,6 mm	11 & 3 mm	180 cm	1,8 – 2,6 mm	50
	AN2083023**	2	Green	1,6 mm	11 & 3 mm	230 cm	1,8 – 2,6 mm	50
	AN2085023**	2	Yellow	1,8 mm	11 & 5 mm	230 cm	2,7 – 4,6 mm	50

* For endoscopes with large channel

** For working channel + AWS / biopsy valves and channel ports

Cleaning brush for AWS / biopsy valves and channel ports

	Reference	Number of Brush(es)	Colour	Ø brush(es)	Length	Units/box
	AN1061110	2	Blue	5 & 11 mm	15,5 cm	50

Cleaning brush for duodenoscope elevator

	Reference	Number of Brush(es)	Colour	Ø brush(es)	Length	Units/box
	AN4302000	1	Blue	2 mm	6 cm	50

Accessories for external cleaning

	Reference	Description	Dimensions	Units/box
	AN2580000	External cleaning brush	Lg: 2 x 8 cm – Lg poils: 1 cm	25
	AN1790000	External cleaning sponge	L 13 cm x l 5 cm x H 15 mm	50
	AN2750000	External cleaning brush and sponge	N/A	25

Cleaning brush kits

Reference	Brush(es)	Working channel	Suction channel	Air/water/ Suction port*	Air/water channel**	External brush	Sponge	Units / box
AN1850110	2	AN1050110	-	AN1061110	-	-	-	50
AN1853010	2	AN1053010	-	AN1061110	-	-	-	50
AN1853018	2	AN1053018	-	AN1061110	-	-	-	50
AN1855010	2	AN1055010	-	AN1061110	-	-	-	50
AN1855018	2	AN1055010	-	AN1061110	-	-	-	50
AN1855023	2	AN1055023	-	AN1061110	-	-	-	50
AN1856523	2	AN1056523	-	AN1061110	-	-	-	50
AN1860110	2	AN1060110	-	AN1061110	-	-	-	50
AN1863010	2	AN1063010	-	AN1061110	-	-	-	50
AN1863018	2	AN1063018	-	AN1061110	-	-	-	50
AN1865010	2	AN1065010	-	AN1061110	-	-	-	50
AN1865018	2	AN1065018	-	AN1061110	-	-	-	50
AN1865023	2	AN1065023	-	AN1061110	-	-	-	50
AN1866523	2	AN1066523	-	AN1061110	-	-	-	50
AN1883018	3	AN1053018	-	AN1061110	AN1050123	-	-	50
AN1885023	3	AN1055023	-	AN1061110	AN1050123	-	-	50
AN1893018	3	AN1063018	-	AN1061110	AN1050123	-	-	50
AN1895023	3	AN1065023	-	AN1061110	AN1050123	-	-	50
AN1903018	4	AN1053018	AN1055023	AN1061110	AN1050123	-	-	50
AN1983018	4	AN1063018	AN1055023	AN1061110	AN1050123	-	-	50
AN2183010	3	AN1053010	AN1055002	AN1061110	-	-	-	50
AN2183018	3	AN1053018	AN1055002	AN1061110	-	-	-	50
AN2193010	3	AN1063010	AN1055002	AN1061110	-	-	-	50
AN2193018	3	AN1063018	AN1055002	AN1061110	-	-	-	50
AN2520110	3	AN1050110	-	AN1061110	-	AN2580000	-	25
AN2523007	3	AN1053007	-	AN1061110	-	AN2580000	-	25
AN2523010	3	AN1053010	-	AN1061110	-	AN2580000	-	25
AN2523018	3	AN1053018	-	AN1061110	-	AN2580000	-	25
AN2525010	3	AN1055010	-	AN1061110	-	AN2580000	-	25
AN2525023	3	AN1055023	-	AN1061110	-	AN2580000	-	25
AN2525030	3	AN1055030	-	AN1061110	-	AN2580000	-	25
AN2530110	3	AN1060110	-	AN1061110	-	AN2580000	-	25
AN2533010	3	AN1063010	-	AN1061110	-	AN2580000	-	25
AN2533018	3	AN1063018	-	AN1061110	-	AN2580000	-	25
AN2535010	3	AN1065010	-	AN1061110	-	AN2580000	-	25
AN2535023	3	AN1065023	-	AN1061110	-	AN2580000	-	25
AN2535030	3	AN1065030	-	AN1061110	-	AN2580000	-	25
AN2543010	4	AN1053010	AN1055002	AN1061110	-	AN2580000	-	25
AN2553010	4	AN1063010	AN1055002	AN1061110	-	AN2580000	-	25
AN2543018	4	AN1053018	-	AN1061110	AN1050123	AN2580000	-	25
AN2545023	4	AN1055023	-	AN1061110	AN1050123	AN2580000	-	25
AN2770110	3	AN1050110	AN1055002	AN1061110	-	-	-	50
AN2780110	3	AN1060110	AN1055002	AN1061110	-	-	-	50
AN2953018	3	AN1053018	AN1055023	AN1061110	-	-	-	50
AN2963018	3	AN1063018	AN1055023	AN1061110	-	-	-	50
AN2995023	4	AN1055023	-	AN1061110	AN1050138	AN2580000	-	25
AN3335023	4	AN1065023	-	AN1061110	AN1050123	AN2580000	-	25

* Cleaning brush for working channel + AWS / biopsy valves and channel ports

** Cleaning brush for air/water channel and/or waterjet and/or balloon inflation channels



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📍 Wólczyńska 133, 01-919 Warsaw, Poland

✉️ E-mail: office@lencomm.pl

📞 Tel/Whatsapp: +48 517 198 632

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Characteristics

- ▶ **Different models successively tested** have enabled us to develop brushes whose diameter, length and flexibility insure an efficient cleaning.
- ▶ **Absence of a finger ring**, allowing a uni-directional thorough passage of the cleaning brush in the channel, avoiding the re-deposition of previously brushed debris.
- ▶ **Brush containing bristles on its extremity**, for a frontal cleaning in angled zones, without the risk of damaging the channel.
- ▶ **Tapered distal part of the sheath, reinforced with a metallic core**, to ease the passage in angled zones and increase the brush's efficiency.
- ▶ **Traceability**: 2 detachable stickers accompany each cleaning brush.

- ▶ **Available in units or kits**
- ▶ **Customized correspondence table**: on simple request, we supply a document specific to your establishment specifying which model or cleaning brush kit is necessary for the cleaning of every one of your endoscopes.
- ▶ **Colour coded**: for an immediate identification of the cleaning brush to be used:
 - in a channel with a diameter between 4,7 and 6 mm: **dark blue** cleaning brush
 - in a channel with a diameter between 2,7 and 4,6 mm: **yellow** cleaning brush
 - in a channel with a diameter between 1,8 and 2,6 mm: **green** cleaning brush
 - in a channel with a diameter between 1,2 and 1,6 mm, in an air/water, waterjet or a balloon inflation channel: **blue** cleaning brush
 - in a channel with a diameter between 1 and 1,6 mm: **grey** cleaning brush

Also available, cleaning brushes for surgical instruments and rigid endoscopes – please consult us

Other products manufactured and distributed by Creo Medical



Description: Cleaning brushes for endoscopes ScopeClean. **Indications:** Cleaning of flexible endoscope working channels, air/water, waterjet, balloon inflation channels and channel ports. **Class: I. Notified body:** Auto Certification. **Manufacturer:** Creo Medical S.L. **Use:** Before use, carefully read the instructions for use or labelling of the device. **Version:** SC_EXET_2. Rev.02 Date 19-07-24



ScopeClean Best

Cleaning brushes for surgical instruments and rigid endoscopes

ScopeClean BEST ; single-use solutions to clean the channels of rigid instruments before sterilisation, such as surgical trocars, or rigid endoscopes used in urology, gynaecology, ORL, as well as their external surfaces.



Brushes for surgical instruments and rigid endoscopes

Reference	Colour	Ø sheath	Brush Ø	Length	Ø recommended cleaning channel	QTY
AN1050106	Blue	1,0 mm	2,0 mm	60 cm	1,2 – 1,6 mm	50
AN1053006	Green	1,6 mm	3,0 mm	60 cm	1,8 – 2,6 mm	50
AN1055006	Yellow	1,75 mm	5,0 mm	60 cm	2,7 – 4,6 mm	50
AN1056506	Dark blue	1,75 mm	6,5 mm	60 cm	4,7 – 6,0 mm	50
AN3435506	Green	3,3 mm	5,5 mm	60 cm	4,1 – 5,0 mm	20
AN3438006	Violet	3,3 mm	8,0 mm	60 cm	5,1 – 7,0 mm	20
AN3431106	Dark blue	3,3 mm	11,0 mm	60 cm	7,1 – 9,0 mm	20
AN3431406	Blue	3,3 mm	14,0 mm	60 cm	9,1 – 12,0 mm	10
AN3431806	Yellow	3,3 mm	18,0 mm	60 cm	12,1 – 16,0 mm	10

Brushes for valves, pistons, piston cages and biopsy channel inlet

Reference	No. of brushes	Colour	Ø brushes	Length	QTY
 AN1061110	2	Blue	5 & 11 mm	15,5 cm	50

External cleaning devices

Reference	Description	Characteristics	QTY
 AN2580000	External cleaning brush Soft bristles	U shape Bristles length: 1 cm Useful length 2 x 8 cm	25
 AN1790000	Cleaning sponge	Length: 13 cm Width: 5 cm	50
 AN3952 200	External cleaning brush Soft bristles	Straight with handle Bristles diameter: 0.22 mm Bristles length: 20 mm	25
 AN3953500	External cleaning brush Medium bristles	Straight with handle Bristles diameter: 0.35 mm Bristles length: 15 mm	25
 AN2750000	Cleaning kit consisting of : an external U-shaped cleaning brush (AN2580000) and a sponge (AN1790000)		25

Characteristics

- ▶ **Complete range**, to adapt to all diameters of channels and hollow bodies to be cleaned.
- ▶ **Plastic sheath rigid** enough to allow the brush to be inserted first and to offer the possibility of vigorous cleaning.
- ▶ **Colour code** for easy identification of the brush diameter.
- ▶ **3 models of external brushes** to adapt to the devices to be cleaned.
- ▶ **Traceability**: 2 self-adhesive detachable labels accompany each brush.
- ▶ Although not sterile, all our brushes are treated with **ethylene oxide**.



A whole range of brushes for flexible endoscopes are also available - please contact us.

Denomination: Cleaning brushes for surgical instruments and rigid endoscopes. **Indications:** Cleaning of the channels of rigid instruments before sterilisation, such as surgical trocars, or rigid endoscopes used in urology, gynaecology, ORL, as well as their external surface. **Class:** I. **Notified Body:** Self Certification. **Manufacturer:** Creo Medical S.L. **Proper use:** Before use, carefully read the instructions in the instructions for use or the labelling of the device. **Version:** SCB_EXET_2 Rev.02, Date 19-07-24



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Wólczyńska 133, 01-919 Warsaw, Poland

E-mail: office@lencomm.pl

Tel/Whatsapp: +48 517 198 632

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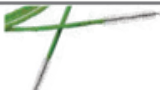


ScopeClean ^{eco}

**A range to meet the
majority of your needs**
for digestive and
bronchial endoscopy



Cleaning brushes for working channel

	Reference	Color	Ø sheath	Ø brush(es)	Length	Ø recommended working channel	QTY
Single brush							
	CB-1053010	Green	1,6 mm	3 mm	100 cm	1,8 – 2,6 mm	100
	CB-1053018	Green	1,6 mm	3 mm	180 cm	1,8 – 2,6 mm	100
	CB-1055018	Yellow	1,8 mm	5 mm	180 cm	2,7 – 4,6 mm	100
	CB-1055023	Yellow	1,8 mm	5 mm	230 cm	2,7 – 4,6 mm	100
Double brush							
	CB-1063010	Green	1,6 mm	3 mm	100 cm	1,8 – 2,6 mm	100
	CB-1063018	Green	1,6 mm	3 mm	180 cm	1,8 – 2,6 mm	100
	CB-1065018	Yellow	1,8 mm	5 mm	180 cm	2,7 – 4,6 mm	100
	CB-1065023	Yellow	1,8 mm	5 mm	230 cm	2,7 – 4,6 mm	100

Cleaning brush for AWS / biopsy valves and channel ports

	Reference	Color	Ø brush(es)	Length	QTY
	CB-1061110	Blue	5 & 11 mm	15,5 cm	200

Set of 2 cleaning brushes including 1 brush for working channel and 1 brush for AWS / biopsy valves and channel

Reference	Cleaning brush characteristics for working channel					QTY
	Color	Ø sheath	Ø brush(es)	Length	Ø recommended working channel	
Single brush						
CBS-1853010	Green	1,6 mm	3 mm	100 cm	1,8 – 2,6 mm	100
CBS-1853018	Green	1,6 mm	3 mm	180 cm	1,8 – 2,6 mm	100
CBS-1855018	Yellow	1,8 mm	5 mm	180 cm	2,7 – 4,6 mm	100
CBS-1855023	Yellow	1,8 mm	5 mm	230 cm	2,7 – 4,6 mm	100
Double brush						
CBS-1863010	Green	1,6 mm	3 mm	100 cm	1,8 – 2,6 mm	100
CBS-1863018	Green	1,6 mm	3 mm	180 cm	1,8 – 2,6 mm	100
CBS-1865018	Yellow	1,8 mm	5 mm	180 cm	2,7 – 4,6 mm	100
CBS-1865023	Yellow	1,8 mm	5 mm	230 cm	2,7 – 4,6 mm	100

Characteristics

- Sufficiently rigid sheath for **quick and easy progression of the cleaning brush** in the channel.
- Extremity of the brush's metal core **coated with resin in the shape of a ball**, designed to protect endoscope channels.
- **Color coded** for an immediate identification of the cleaning brush to be used :
 - in a channel with a diameter between 1,8 and 2,6 mm: **green** cleaning brush
 - in a channel with a diameter between 2,7 and 4,6 mm: **yellow** cleaning brush
- **Traceability**: 3 detachable stickers accompany each cleaning brush.

Also available, cleaning brushes for surgical instruments and rigid endoscopes - please consult us

Description: Cleaning brushes ScopeClean. **Indications:** Cleaning of working channels, air/water channels, valves and ports of flexible endoscopes **Classe: I. Notified body:** Auto Certification. **Manufacturer:** Creo Medical S.L. **Use:** Before use, carefully read the instructions for use or labelling of the device. **Version :** SCE_EXET_1 Rev.01 Date 13-02-24



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✉ **E-mail:** office@lencomm.pl

📞 **Tel/Whatsapp:** +48 517 198 632

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ScopeValve

Air/water and suction valves
The quality of reusable
the safety of single use!

STERILE



ScopeValve

More than 10 years after introducing the first single-use air/water and suction valve kits on the market and in the process of constantly improving our offer, we present the new **ScopeValve** range, which combines quality, functionality and excellent value for money, to enable a greater number of establishments to choose single-use.

Just like the **ScopeValve** biopsy valve, it is virtually impossible to satisfactorily clean and therefore sterilize the air/water and suction valves. In addition, the multiple reprocessing and sterilization of reusable devices significantly impairs their functionality.

Sinlge-use Air/Water and Suction Valves Kits

Reference	Description	Qty
ENDO004	Kit including air/water valve + suction valve + biopsy valve (Olympus® 140/160/180/190/240/260 series endoscopes)	50
ENDO046	Kit including air/water valve + suction valve + biopsy valve + connector for auxiliary water jet channel (Olympus® 140/160/180/190/240/260 series endoscopes)	50
ENDO037	Kit including air/water valve + suction valve + biopsy valve (Pentax® endoscopes)	50
ENDO081	Kit including air/water valve + suction valve + biopsy valve + connector for auxiliary water jet channel (Pentax® endoscopes)	50
ENDO087	Kit including air/water valve + suction valve + biopsy valve (Fujinon® 700 series endoscopes)	50
ENDO092	Kit including air/water valve + suction valve + biopsy valve + connector for auxiliary water jet channel (Fujinon® 700 series endoscopes)	50

Characteristics



- ▶ **Single use** for a product that is always effective and a significant reduction in the risk of nosocomial infections.



- ▶ **Sterile devices:** to guarantee a microorganism-free product through which sterile instruments and accessories are inserted.



- ▶ **Traceability:** 3 detachable self-adhesive labels accompany each device.

Name: Air/water and suction valves ScopeValve™. **Indications:** Checking the air insufflation and aspiration of an endoscope during digestive endoscopy procedures. **Class:** I sterile & IIa sterile
Notified body: CE0123. **Manufacturer:** GA Health Company Limited. **Intended use:** Before use, carefully read the instructions on the package insert or device labeling. **Version:** ATM_EXET_1.
 Rev.01 Date 13-02-24

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ScopeValve

Biopsy Valves

STERILE

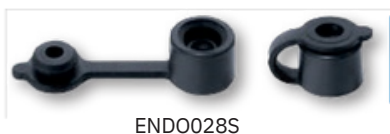
The quality of reusable
the safety of single use!



ScopeValve

Because biopsy valves are the gateway to the various sterile devices and because it is almost impossible to clean them and therefore sterilize them satisfactorily, we chose single-use and sterility.

Single-use Biopsy valves



ENDO028S



ENDO015S



ENDO018S

Reference	Designation	Qty
ENDO028S	Biopsy Valve (Olympus® and Fujinon® endoscopes)	100
ENDO018S	Biopsy Valve (Pentax® endoscopes)	100
ENDO015S	Biopsy Valve with lateral irrigation connection (Olympus® and Fujinon® endoscopes)	100

Characteristics



- **Single use** for a product that is always effective and a significant reduction in the risk of nosocomial infections.



- **Sterile device:** to guarantee a product free of microorganisms, through which sterile instruments and accessories are inserted.



- **Traceability:** 3 detachable self-adhesive labels with each device.

- **Removable cap with perfectly molded closure system** to prevent fluid leakage, thus securing the procedure by protecting medical personnel.

Description: Valve for ScopeValve biopsy channel. **Indications:** Covering the biopsy port of an endoscope during an endoscopy procedure allowing the passage and change of the endoscopy device while ensuring a tight seal. **Class:** I sterile **Notified Body:** CE0123. **Manufacturer:** GA Health Company Limited. **Intended use:** Before use, carefully read the instructions on the instruction leaflet or device labeling. **Version:** ATMV_EXET_1, Rev. 01, Date: 13-02-24.



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📞 **Tel/Whatsapp:** +48 517 198 632

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ScopeValve

Biopsy valve - Bronchial Endoscopy

Sterility - single use:

The essential combination to help
control the risk of infection.

STERILE



ScopeValve

Because bronchial endoscopies present a risk of cross-transmission of microorganisms, we have opted for sterile single use. This choice was also motivated by the difficulty or even impossibility of cleaning and therefore satisfactorily sterilizing the reusable valves.

Biopsy valve - Single-use



ENDO021S

Reference	Description	Qty
ENDO021S	Biopsy valve (Olympus® bronchial endoscopes)	100

Characteristics



- **Single use** for a product that is always effective and eliminates the need for time-consuming and costly cleaning and sterilization.



- **Sterile device:** to guarantee a product free of microorganisms, through which sterile instruments and accessories are inserted.



- **Traceability:** 3 detachable self-adhesive labels accompany each device.
- **Removable cap with a perfectly molded closure system** to prevent fluid leaks, making the procedure safer by protecting medical personnel.

Designation: Biopsy valve - Bronchial endoscopy ScopeValve. **Indications:** Covering the biopsy port of an endoscope during an endoscopy procedure allowing the passage and change of the endoscopy device while ensuring the seal. **Class:** I sterile **Notified Body:** CE0123. **Manufacturer:** GA Health Company Limited. **Intended use:** Before use, carefully read the instructions in the instruction leaflet or on the label of the device. **Version:** AB_EXET_1. Rev.01 Date 13-02-24.



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📞 **Tel/Whatsapp:** +48 517 198 632

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ScopeValve

Valves for working channel

The quality of reusable
the safety of single use!



Valves for the single-use working channel



Reference	Description	QTY
ENDO028	Working channel valve (Olympus® and Fujinon® endoscopes)	100
ENDO018	Working channel valve (Pentax® endoscopes)	100

Characteristics



- **Asingle use** for an always effective product and a significant reduction in the risk of nosocomial infections.



- **Traceability:** 3 removable self-adhesive labels accompany each device.
- **Removable lid with a perfectly shaped closure system** to prevent fluid leakage, making the procedure safe by protecting medical personnel.

Description: ScopeValve for the working channel. **Instructions:** Covering the biopsy port of an endoscope during an endoscopic procedure allowing passage and replacement of the endoscope device while ensuring a tight seal. **Class:** I. **Notifying body:** Self-certification. **Manufacturer:** GA Health Company Limited. **Precautions:** Before use, carefully read the instructions for use or the labelling of the device. **Version:** SCVNS_EXET_1. Rev.01 Date 13-02-24



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✉ **E-mail:** office@lencomm.pl

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ScopeValve

Air/Water and Suction channel cleaning adapters

For the pre-cleaning of endoscopes directly after the endoscopic procedure

Air-water Channel Cleaning Adapter

To reduce biofilm formation by removing contaminants in the air and water channels

Biopsy Port Cleaning Adapter

To reduce biofilm formation by removing contaminants in the biopsy port



ScopeValve

Air/Water and Suction cleaning adapters

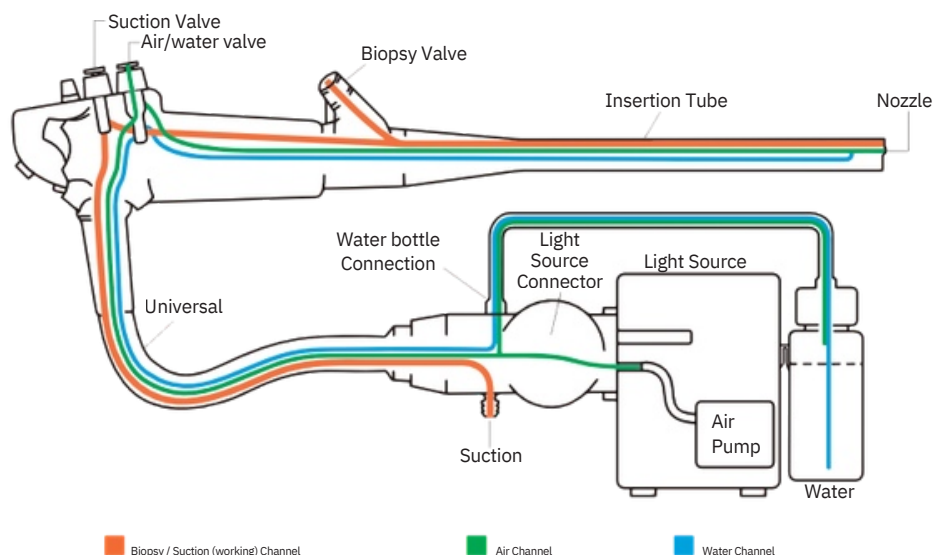
It is strongly recommended to carry out a point-of-use pre-cleaning of each endoscope immediately after the procedure, as the removal of organic substances present after the examination is essential to ensure the effectiveness of the later cleaning steps and hence the final result of disinfection.

ScopeValve air/water channel cleaning adapters are used to rinse the endoscope's air/water channel directly after the patient procedure, preventing biofilm formation and minimizing the risk of cross contamination.

The suction channel adapter is used to cleaning aspirate reprocessing fluids through the endoscope's instrument channel port.

Single use, these devices:

- ▶ Are ready to use,
- ▶ Eliminate manual cleaning and reprocessing of reusable valves and adapters,
- ▶ Reduce the workload of staff responsible for cleaning endoscopes,
- ▶ Improve patient safety with regard to potential contamination risks.



Single use Air/Water and Suction adapters



ENDO038



ENDO105



ENDO075



ENDO3875

Reference	Designation	Pkg
ENDO038	Air/Water channel cleaning adapter for Olympus® endoscopes, non sterile Air/Water	100
ENDO105	channel cleaning adapter for Fujifilm® serie 700 endoscopes, non sterile Suction	100
ENDO075	channel cleaning adapter for Olympus® endoscopes, non sterile	50
ENDO3875	Suction channel cleaning adapter + air/water channel cleaning adapter for Olympus® endoscopes, sterile	25

Characteristics



▶ **Single Use** for a product which is always effective and a significant reduction in the risk of nosocomial infections.



▶ **Traceability:** 3 detachable self-adhesive labels accompany each device.

Description: Valves and cleaning adapter, ScopeValve. **Indications:** For flushing air/water channels and suction of endoscopes. **Class:** I non-sterile **Notified body:** EC Certificate of Conformity. **Manufacturer:** GA Health Company Limited. **Proper use:** Before use, carefully read the instructions in the package insert or on the device label. **Version :** SVA_EXET_1. Rev.01. Date 13-02-24

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ScopeValve

Bronchoscope Valve Set

STERILE

Sterility - Single Use:
The essential combination to
help control the risk of
infection.

Reinforcements
of the suction
tube connection

Safe and reliable
valve
functionality



ScopeValve Bronchoscope Valve Set

Because bronchial endoscopies present a risk of cross-transmission of microorganismes, we are extending our range of sterile single use valves , **ScopeValve**, with a suction valve for bronchoscopes.

Supplied individually or in a kit with our single-use biopsy valve, these devices:

- ▶ Are ready to use,
 - ▶ Eliminate manual cleaning and reprocessing of reusable valves,
 - ▶ Reduce the workload of staff responsible for cleaning endoscopes and accessories, ▶
- Improve patient safety with regard to potential contamination risks.

Single use Bronchoscope Valve Set



ENDO109



ENDO109A



ENDO021S

Reference	Designation	PKG
ENDO109	Bronchoscope Valve set containing suction valve and biopsy valve for Olympus®	50
ENDO109A	bronchoscopes, sterile Suction Valve for Olympus® bronchoscopes, sterile	50
ENDO021S	Biopsy Valve for Olympus® bronchoscopes, sterile	100

Characteristics

- ▶ **Safe and reliable functioning of the valve** when pressure is applied and released, to avoid continuous suction.
- ▶ **Reinforcements of the suction tube connection** to ensure that the suction valve remains intact during installation, procedure and removal.
- ▶ **Single use** for a product which is always effective and eliminates the need for time-consuming and costly cleaning and sterilisation.
- ▶ **Sterile device:** to guarantee a product free of microorganismes, through which sterile instruments and accessories are inserted (biopsy valve)
- ▶ **Traceability:** 3 detachable self-adhesive labels accompany each device.
- ▶ **More Sustainable** with packaging using up to 90% recyclable materials and printing with vegetable-based ink.



Description: Suction valve and biopsy valve for bronchoscopes, **ScopeValve**. **Indications:** Suction control and coverage of the biopsy port of a bronchoscope during a bronchial endoscopy procedure, allowing the passage and change of the endoscopy device while ensuring the seal. **Class :** I sterile **Notified body :** CE 0123. **Manufacturer :** GA Health Company Limited. **Proper use:** Before use, carefully read the instructions in the package insert or on the device label. **Version :** SVB_EXET_1. Rev.01. Date 13-02-23

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✉ **E-mail:** office@lencomm.pl

📞 **Tel/Whatsapp:** +48 517 198 632

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ScopeLock

Guidewire locking device

Maintain access to
the bile ducts
during short wire
ERCP procedures
and put the
**physician in
control of the
guidewire.**



ScopeLock

Guide wire locking device

ScopeLock is an accessory used during short wire ERCP procedures.

It consists of a special biopsy valve, which fits over the entrance to the working channel, and a guidewire locking device which, when attached to the body of the endoscope, also attaches to the valve, making the whole assembly integral with the endoscope.

Reference	Biopsy valve included	Duodenoscope compatibility	Guidewire compatibility ø	QTY
LD-015591	✓	Olympus® / Fujifilm®	0,025" / 0,035" / 0,038"	25

Characteristics

- ▶ Allows **to fix one or two guide wires** thanks to its double notch system.
- ▶ Can be used with the **Creo Medical short guide wire ERCP range**, but also with other brands' devices.



Also available for endoscopic biliary procedures

ScopeWire Guidewire	ScopeCut Sphincterotome	ScopeXtract Extraction balloon	ScopeBasket Extraction basket

Description: ScopeLock guidewire locking device. **Indications:** During ERCP, the locking device is combined with a duodenoscope and one or more endoscopic accessories to form a complete set to secure the guidewire. **Class:** Is. **Notified body:** CE0123. **Manufacturer:** Hangzhou AGS Medtech Co: Hangzhou AGS Medtech Co, Ltd. **Proper use:** Before use, carefully read the instructions in the package insert or device labelling. **Version:** SL_EXET_1. Rev.01 Date 13-02-24

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✉ **E-mail:** office@lencomm.pl

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ScopeFlowCap & ScopeFlush

Now more than ever, the use of **single-use or disposable devices** is essential to minimise the risk of infection and cross-contamination.

Through the **ScopeFlowCap** and **ScopeFlush** ranges, you can **replace your reusable tubing, bottles and accessories with disposable devices**.



ScopeFlowCap

- ▶ Air/Water bottle and CO₂ insufflation tubings

Compatible with
all
brands of digestive
endoscopes



ScopeFlush

- ▶ Irrigation tubing for irrigation pumps
- ▶ Connectors for the auxiliary waterjet channel

Compatible with the
majority of irrigation
pumps



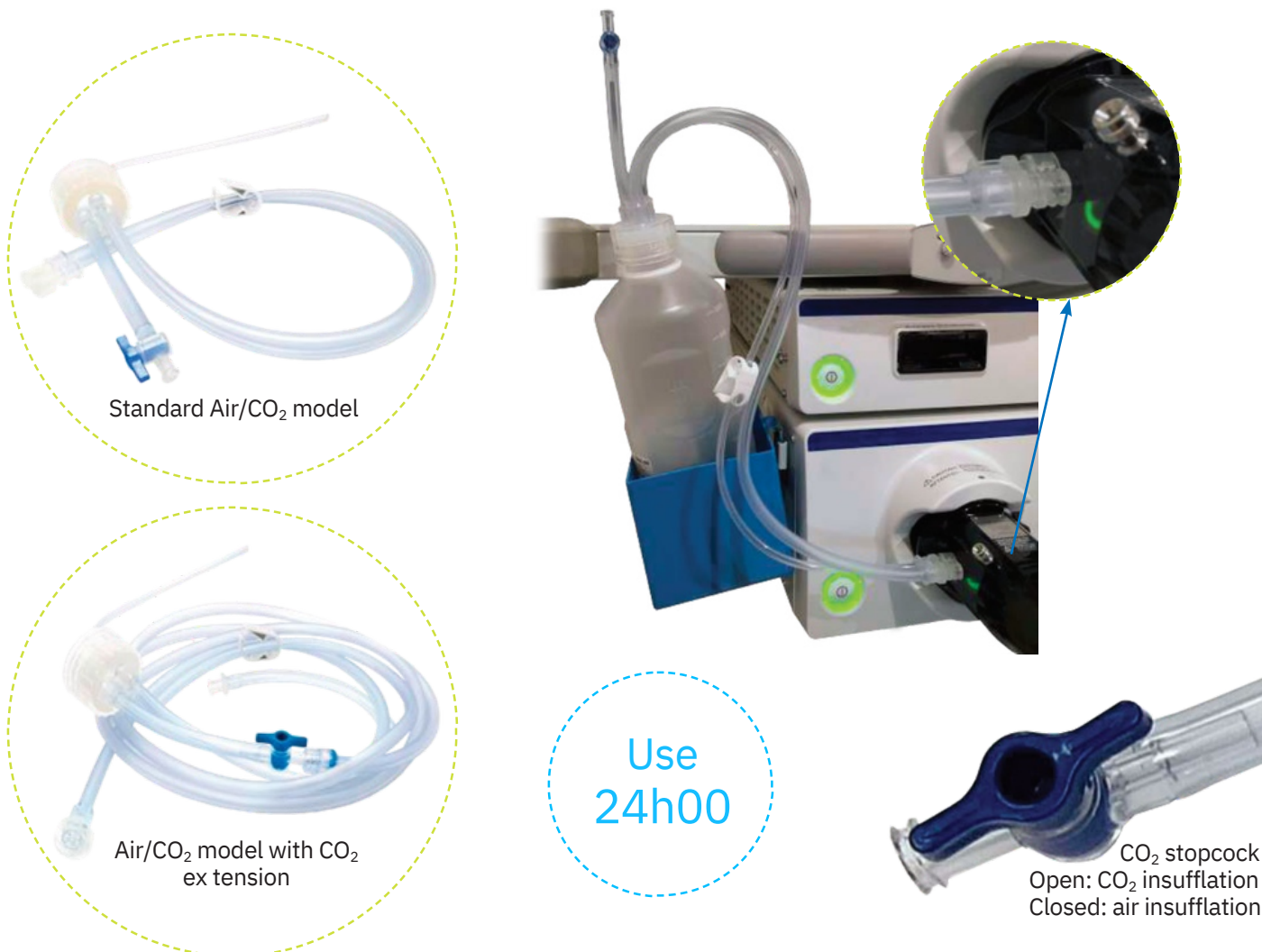
ScopeFlowCap

ScopeFlowCap helps control the risk of infection in endoscopic digestive tract procedures, and more specifically, the risk of cross-contamination between patients.

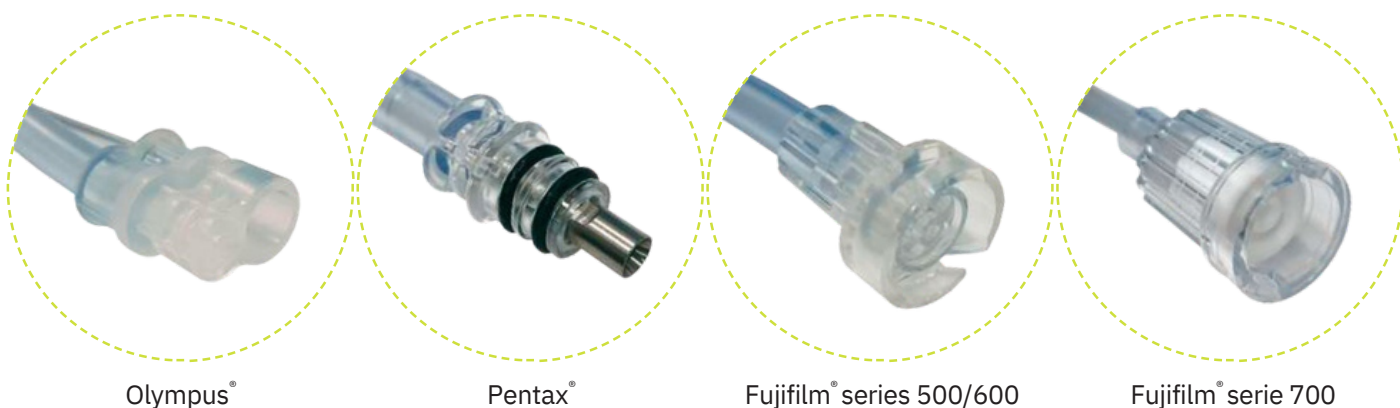
Sterile, ready-to-use and disposable, the **ScopeFlowCap** air/CO₂ insufflation and irrigation tubing is fitted directly into a sterile water bottle and then connected to the insufflation and irrigation port of the endoscope, allowing:

- Cleaning of the lens during the endoscopic examination
- Insufflation of air or CO₂ enabling the progression of the endoscope

Compatible with the majority of available digestive endoscopes, **ScopeFlowCap** is the alternative to reusable bottles and tubings which represent a potential source of contamination.



Compatible with the following digestive endoscopes:

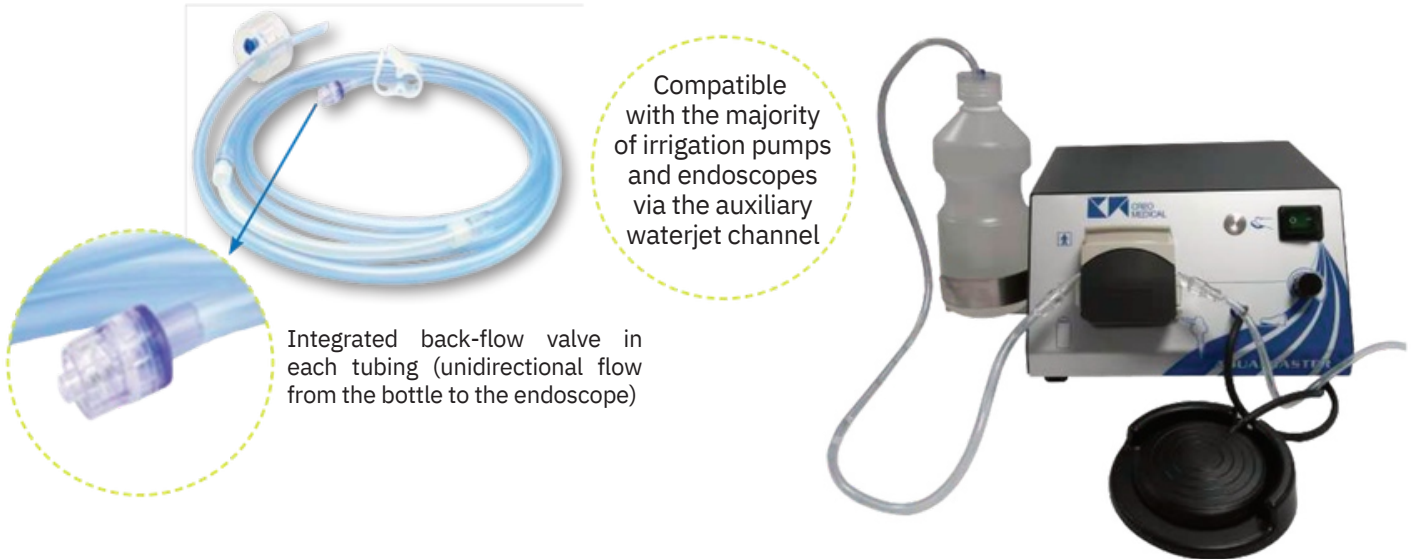


ScopeFlush

The **ScopeFlush** 24H00 irrigation tubing used in combination with the single-use auxiliary water connector is the solution to further reduce the risk of contamination.

Associated with an irrigation pump, **ScopeFlush** tubing and connectors can be used in the following situations:

- ▶ Colonoscopies, to cleanse the colon in case of insufficient preparation
- ▶ In case of gastrointestinal bleeding
- ▶ For colonoscopies performed under water insufflation instead of air/CO₂



ScopeFlush single use auxiliary waterjet connectors.

For use with ENDO130 and ENDO230 irrigation tubings



All our **ScopeFlowCap** and **ScopeFlush** tubings are

STERILE

- ▶ **Sterile:** product free of microorganisms through which sterile water is passed to the patient through the endoscope.



- ▶ **For 24-hour use:** greater hygiene, less risk of nosocomial infections.



- ▶ **Disposable:** always effective and eliminate the need for costly and time-consuming cleaning and sterilization.



- ▶ **Exempt from Phthalates (DEHP) and bisphenol A:** meeting the requirements of the latest European and national recommendations and directives, but always and above all **“towards greater patient safety”**.



- ▶ Including 3 removable self-adhesive traceability **labels**.

ScopeFlowCap - Insufflation and irrigation air/CO₂ tubings - STERILE- USE 24H00

Reference	Description	Compatibility digestive endoscopes	QTY
ENDO145CO2SA	Air/Water bottle tubing	Olympus® series 140/160/180/190/240/260/290	10
ENDO145CO2LB*	Air/Water bottle tubing with CO ₂ extend		
ENDO160CO2SB*	Air/Water bottle tubing	Pentax® serie 90	10
ENDO160CO2LB*	Air/Water bottle tubing with CO ₂ extend		
ENDO165CO2SA	Air/Water bottle tubing	Fujifilm® series 500/600	10
ENDO165CO2LB*	Air/Water bottle tubing with CO ₂ extend		
ENDO166CO2SA	Air/Water bottle tubing	Fujifilm® serie 700	10
ENDO166CO2LB*	Air/Water bottle tubing with CO ₂ extend CO ₂		
ENDO551	administration tubing (non-sterile)		10

* All models with CO₂ extension have a removable extension tubing allowing CO₂ insufflation if necessary.



ScopeFlush - Irrigation tubings for irrigation pumps - STERILE - USE 24H00

Reference	Description	Compatibility with irrigation pumps	QTY
ENDO230	Irrigation tubing for irrigation pumps	Olympus®, Erbe™ EndoGator EGP-100E®	10
ENDO130	Irrigation tubing for irrigation pumps	Olympus® OFP2, EndoStratus® Pentax® Scope Assist™	10

ScopeFlush - Connectors for the auxiliary water injection channel - STERILE - SINGLE USE

Reference	Description	Compatibility with the digestive endoscope	QTY
ENDO241	Auxiliary water connector	Olympus®	100
ENDO242	Auxiliary water connector	Pentax®	100
ENDO126	Connector for auxiliary waterjet channel	Fujifilm®	100

Description: Air/Water/CO₂ tubing for direct connection between the endoscope and the sterile water bottle. **Indication:** Insufflation of Air or CO₂ and irrigation of sterile water to the endoscopes during endoscopic procedures.

Description: Irrigation tube for ScopeFlush pumps. **Indications:** Endoscopic Gastrointestinal Irrigation.

Description: Connectors for the ScopeFlush auxiliary waterjet channel. **Indications:** Endoscopic gastrointestinal irrigation. **Class:** IIA sterile. **Notifying Body:** CE0123. **Manufacturer:** GA Health Company Limited. **Proper use:** Before use, carefully read the instructions in the instruction leaflet or on the device label. **Version:** SFC&SF_EXET_1. Rev.01, Date 13-02-24

Olympus® is a registered trademark of Olympus Corporation; Pentax® is a registered trademark of Hoya Corporation; Fujifilm® is a registered trademark of Fujifilm Corporation, EndoGator® and EndoStratus® are registered trademarks of Medivators Inc; Erbe™ is a registered trademark of Erbe Elektromedizin GmbH



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📍 Wólczyńska 133, 01-919 Warsaw, Poland

✉️ E-mail: office@lencomm.pl

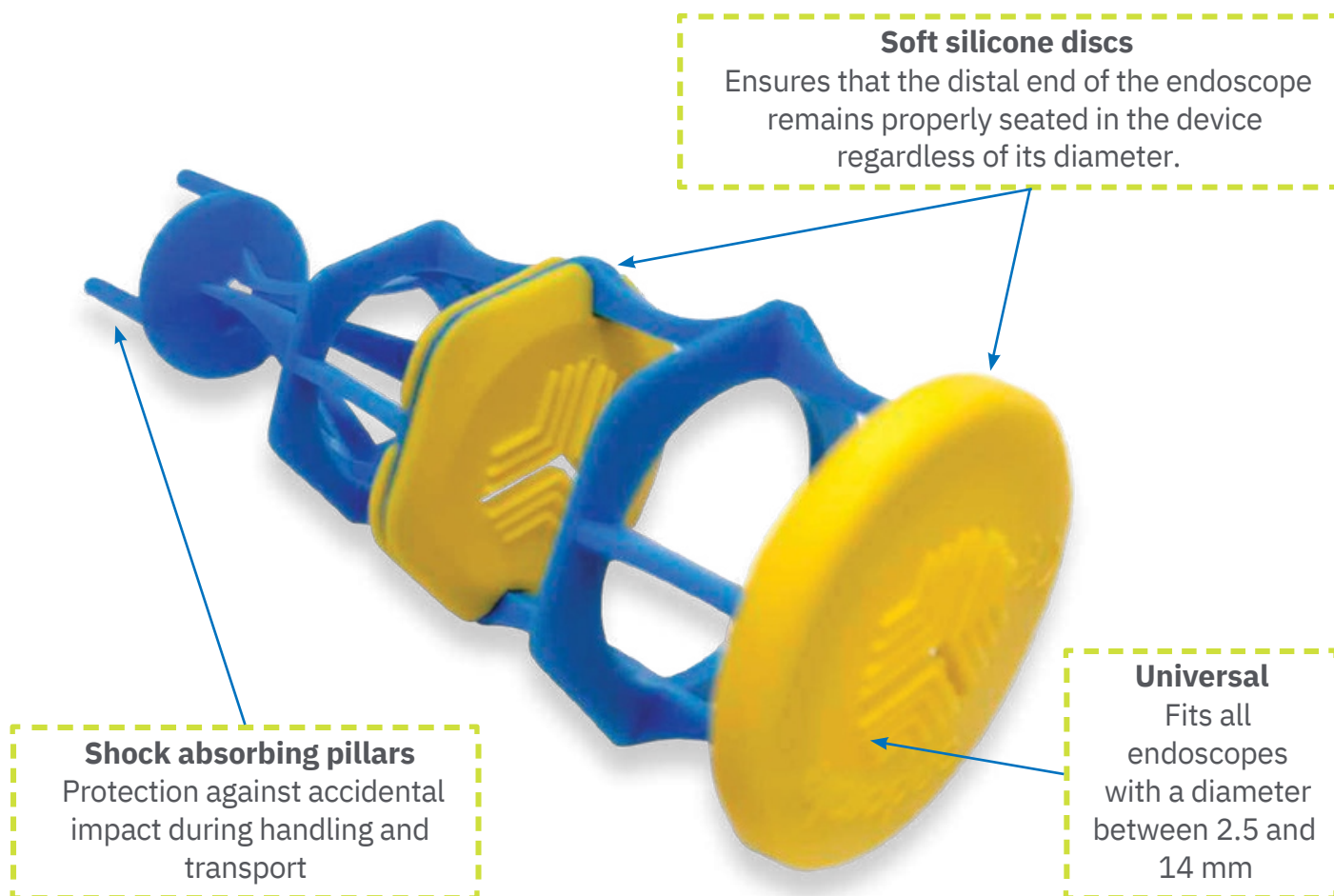
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ScopeProtect

Universal endoscope tip guard



Patented device



One device to protect the distal end of most of your endoscopes,
from 2.5 to 14 mm in diameter,
without compromising their drying.



The distal end of endoscopes consists of components that can be easily damaged by shocks during transport and storage, resulting in costly repairs. In addition, micro-scratches and scratches can harbour blood, tissue and bacteria, posing a risk of cross-contamination between patients.

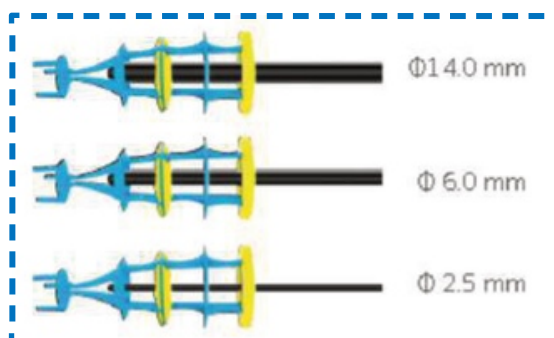
ScopeProtect provides a solution to these problems, as it protects the distal end of a wide variety of flexible endoscopes (gastrosopes, colonoscopes, duodenoscopes, echo-endoscopes, bronchoscopes, cystoscopes, ureteroscopes) while allowing the evacuation of residual moisture and thus drying the endoscope.

ScopeProtect protects the endoscope tip when :

- ▶ Its transfer from the AER (Automatic Endoscope Reprocessor) to a drying cabinet or other storage device
- ▶ Its placement and removal from a drying cabinet
- ▶ Its transfer from a drying cabinet or other storage device to the transport system

ScopeProtect -Single-use universal tip cover for endoscopes

NON STERILE



Reference	Description	Length	Width	QTY
ENDO107	Universal tip guard for endoscopes	79 mm	27 mm	50

Characteristics

- ▶ **Universal:** the ScopeProtect device is compatible with all endoscopes with an external diameter of 2.5 to 14 mm (gastrosopes, colonoscopes, duodenoscopes, echo-endoscopes, bronchoscopes, cystoscopes, ureteroscopes).
- ▶ **Single use** for a consistently effective product and a significant reduction in the risk of nosocomial infections.
- ▶ **Traceability:** 3 detachable self-adhesive labels accompany each device.

Description: Endoscope end protection, ScopeProtect. **Indications:** For use to protect the distal end of the endoscope during transport and storage. **Class:** I non-sterile **Notified body:** CE Certificate of Conformity. **Manufacturer:** GA Health Company Limited. **Correct use:** Before use, carefully read the instructions in the package insert or device labelling. **Version:** SP_EXET_1. Rev.01 Date 13-02-24



EndoCap

Endoscopic distal attachments

Designed to be installed on the distal end of endoscopes, distal attachments maintain a good endoscopic field of view and provide assistance during therapeutic procedures.





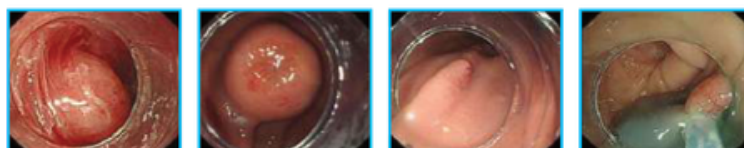
Single hole

Reference	External Ø of the attachment (mm)	Length of the attachment (mm)	Distal extremity Ø of the endoscope (mm)	Colour code	PKG
DC-092-40	11,35	4	8,9 – 9,5 mm	Light Blue	10
DC-098-40	11,98	4	9,6 – 10,0 mm	Rose Red	10
DC-099-40	12,30	4	9,9 – 10,5 mm	Dark Purple	10
DC-105-40	12,40	4	10,3 – 10,7 mm	Yellow	10
DC-108-40	12,58	4	10,7 – 11,1 mm	Light Purple	10
DC-115-40	13,20	4	11,3 – 11,7 mm	Pink	10
DC-118-40	13,85	4	11,6 – 12,0 mm	Navy Blue	10
DC-122-40	13,90	4	12,1 – 12,5 mm	Orange	10
DC-128-40	14,50	4	12,6 – 12,9 mm	Light Green	10
DC-132-40	14,60	4	13,0 – 13,5 mm	Dark Green	10
DC-148-40	16,50	4	14,6 – 15,0 mm	Red	10



Double hole

Reference	Length of the attachment (mm)	Distal extremity Ø of the endoscope (mm)	Matching endoscope model	PKG
XT-DL-092-40	4	8,9 – 9,5 mm	EG-760R, EG-720R; GIF-XQ260, GIF-H290/H190	10
XT-DL-098-40	4	9,6 – 10,0 mm	EG-760Z, GIF-HQ190, EC-580RD/M, EG-2990K/Li/290Kp	10
XT-DL-099-40	4	9,9 – 10,5 mm	GIF-H290Z, GIF-Q260J, EG-2980K	10
XT-DL-105-40	4	10,3 – 10,7 mm	EG-760CT, GIF-H290Q, GIF-Q240Z, PCF-Q260J/JI	10
XT-DL-108-40	4	10,7 – 11,1 mm	EG-590ZW, EG-530CT, EG-450CT5, EG-290Zxi	10
XT-DL-115-40	4	11,3 – 11,7 mm	PCF-Q180AL/i, PCF-Q260A/A, EG-530D, EC-450MP5, EC-600WM, EC-3490F/Li/FK/MK/Li/TMI	10
XT-DL-118-40	4	11,6 – 12,0 mm	PCF-H190I/L, PCF-H290/I/L/DI/ZI/ZL, EC-760ZP-V/M	10
XT-DL-122-40	4	12,1 – 12,5 mm	EC-760R/I/L, CF-H290I, CF-Q260G, CF-Q260A/AI	10
XT-DL-128-40	4	12,6 – 12,9 mm	CF-H170L/I, CF-H180A/DI/AL, EC-590W/ZV-L, EC-720RM/R/L, EC-3890LZi/FZi/Mzi	10
XT-DL-132-40	4	13,0 – 13,5 mm	CF-Q180AL/I, CF-H190I/L, CF-HQ190I/L, EC-3890LK/FK/MK/MK2, EC-3890Mi/Mi2/Fi/Fi2	10
XT-DL-148-40	4	14,6 – 15,0 mm	CF-H260AZL/I, CF-H260AZ	10



Characteristics

- ▶ **Assists in opening colon folds** during colonoscopies, to improve lesion detection rate and facilitate resection.
- ▶ **Improves mucosal exposure** during therapeutic procedures.
- ▶ **Maintains a constant distance** between the endoscope and the mucosa.
- ▶ **Side port** to enable fluid drainage.

Designation: Disposable Endoscopic distal attachment. **Indications:** The distal attachments are installed on the distal end of endoscopes for maintaining a good field of viewing. **Class:** IIA. **Notified body:** CE0197. **Manufacturer:** Shangxian Minimal Invasive Inc. **Use:** Before use, carefully read the instructions for use or labelling of the device. **Version :** EC_EXET_1. Rev.01. Date 14-11-25



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Wólczyńska 133, 01-919 Warsaw, Poland

E-mail: office@lencomm.pl

Tel/Whatsapp: +48 517 198 632

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✉ **E-mail:** office@lencomm.pl

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