

# 20 25

INTERNATIONAL  
PRODUCT  
CATALOG



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 **STERIS**



STERIS is a leading global provider of products and services that support patient care with an emphasis on infection prevention. **WE HELP OUR CUSTOMERS CREATE A HEALTHIER AND SAFER WORLD** by providing innovative healthcare and life science products and services around the globe.

From diagnosis and treatment to infection prevention, we partner with our Clinicians to advance patient care throughout the GI Endoscopy procedure. Our devices and equipment offer evidence-based options designed to **IMPROVE CLINICAL OUTCOMES AND PROCEDURAL EFFICIENCIES.**



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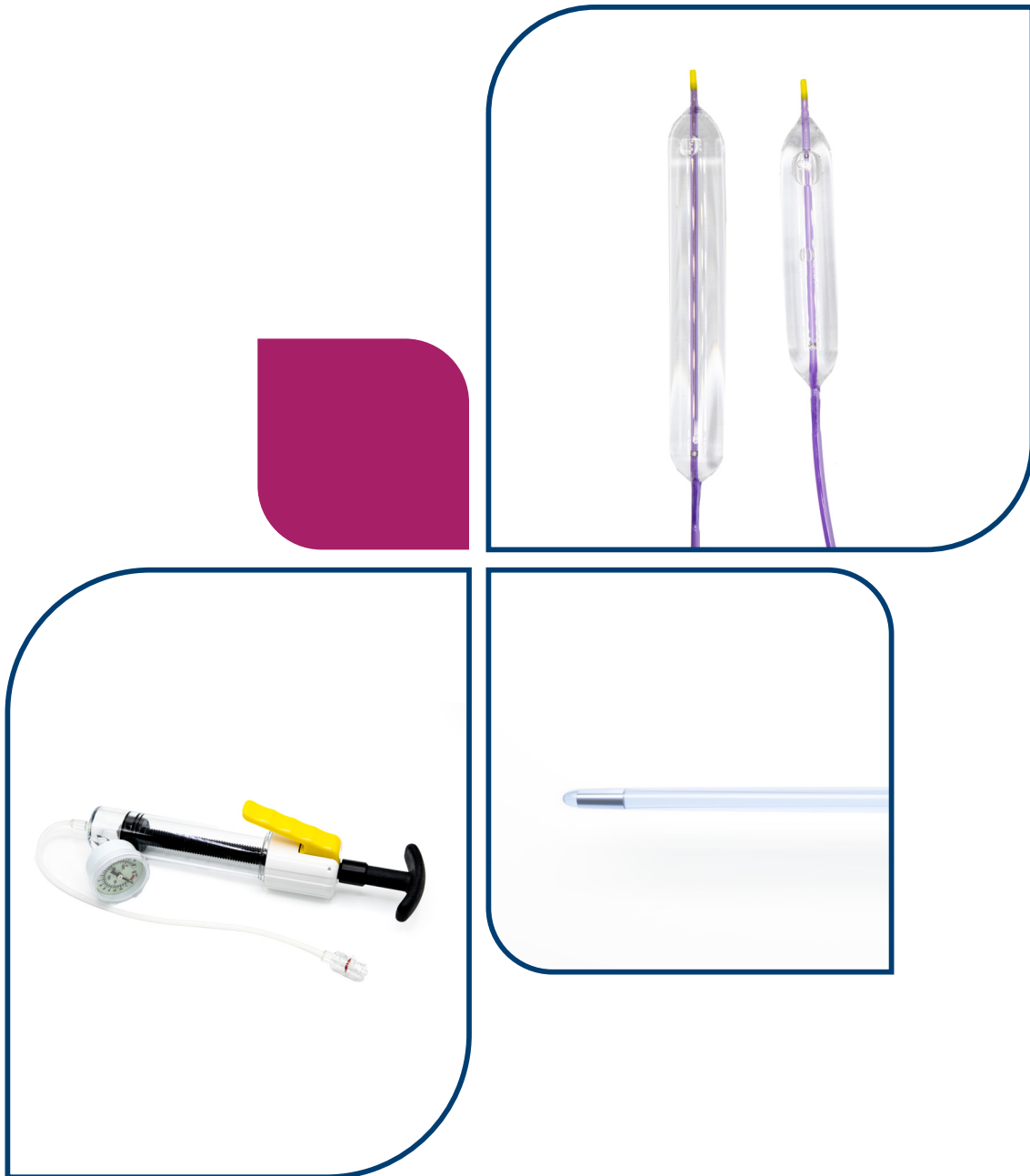
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<b>SYMBOL &amp; DISCLAIMER INDEX</b>	
	Single-use
	Sterile
	Can be used for maximum of 24 hours
<ul style="list-style-type: none"> <li>• Other than where noted, the products in this catalog are not made with natural rubber latex.</li> </ul>	

# Dilatation

■ Devices to assist with Dilatation of the GI tract, to address strictures and obstructions.



## Esophageal Dilators STERILE EO

Esophageal dilators are used to widen narrowings in the upper tract. Our esophageal dilators have two x-ray markings, placed at the distal tip and 10cms from the first marking.



Product Number	Description	Length (mm)	Diameter (mm)	Units/Box
EN10805	Esophageal Dilator 5mm	850	5	5
EN10807	Esophageal Dilator 7mm	850	7	5
EN10808	Esophageal Dilator 8mm	850	8	5
EN10809	Esophageal Dilator 9mm	850	9	5
EN10810	Esophageal Dilator 10mm	850	10	5
EN10811	Esophageal Dilator 11mm	850	11	5
EN10812	Esophageal Dilator 12mm	850	12	5
EN10813	Esophageal Dilator 13mm	850	13	5
EN10814	Esophageal Dilator 14mm	850	14	5
EN10815	Esophageal Dilator 15mm	850	15	5
EN10816	Esophageal Dilator 16mm	850	16	5
EN10817	Esophageal Dilator 17mm	850	17	5
EN10818	Esophageal Dilator 18mm	850	18	5
EN10819	Esophageal Dilator 19mm	850	19	5
EN10820	Esophageal Dilator 20mm	850	20	5



Product Number	Description	Length (cm)	Units/Box
EN10456	Guidewire for Esophageal Dilators	260	5

## LUMIFLEX™ Single-Use Balloon Dilatation Catheter **NEW PRODUCT**

3-stage balloon design, with two radiopaque markers and soft tapered tip to assist with placement. Wire guided and non-wire guided variations are both indicated for use in the alimentary tract. An inflation guide is attached with each device.



Product Number	Balloon Length (cm)	Catheter Length (cm)	Balloon Size (mm)	Wire Included	Units/Box
BX00715506WINT	5.5	240	6-8	Yes	1
BX00715508WINT	5.5	240	8-10	Yes	1
BX00715510WINT	5.5	240	10-12	Yes	1
BX00715512WINT	5.5	240	12-15	Yes	1
BX00715515WINT	5.5	240	15-18	Yes	1
BX00715518WINT	5.5	240	18-20	Yes	1
BX00715506INT	5.5	240	6-8	No	1
BX00715508INT	5.5	240	8-10	No	1
BX00715510INT	5.5	240	10-12	No	1
BX00715512INT	5.5	240	12-15	No	1
BX00715515INT	5.5	240	15-18	No	1
BX00715518INT	5.5	240	18-20	No	1
BX00718006WINT	8.0	180	6-8	Yes	1
BX00718008WINT	8.0	180	8-10	Yes	1
BX00718010WINT	8.0	180	10-12	Yes	1
BX00718012WINT	8.0	180	12-15	Yes	1
BX00718015WINT	8.0	180	15-18	Yes	1
BX00718018WINT	8.0	180	18-20	Yes	1

## LUMIFLEX™ Inflation Device **NEW PRODUCT**

A 60mL inflator used to dilate the balloons of balloon catheters, with push rod and locking lever design.



Product Number	Description	Units/Box
BX00733223INT	LUMIFLEX™ Balloon Inflator; 60mL	1

# CO<sub>2</sub> Insufflation & Irrigation

Our Endoscopy Equipment includes the **ENDO STRATUS™ CO<sub>2</sub> Insufflator**, **ENDO STRATUS™ Irrigation Pump** and **ENDOGATOR™ Irrigation Pump**, associated tubing sets and insufflation accessories.



# Insufflators

## ENDO STRATUS™ CO<sub>2</sub> Insufflator & Accessories

The ENDO STRATUS CO<sub>2</sub> Insufflator is a versatile carbon dioxide pumping system that connects to both wall and tank sources and offers variable flow rates - low, medium and high.



Product Number	Description	Units/Box
EGA501 / EGA501E	ENDO STRATUS Insufflator Unit	1
EGA7012	Tank Yoke	1
EGA7029	Dual Tank Yoke	1
EGA7020	3 Foot Wall Hose (Low Pressure)	1
EGA7023	9 Foot Wall Hose (Low Pressure)	1
EGA7011	3 Foot Tank Hose (High Pressure)	1
EGA7024	9 Foot Tank Hose (High Pressure)	1
EGA7025	Adapter, CGA-320, 1/4 in Flare	1
EGA7026	Adapter, DIN477-6, 1/4 in Flare	1
EGA2071	NIST Connector	1

\*E = without powercord

# Irrigation Pumps

## ENDO STRATUS™ Irrigation Pump

Deliver irrigation for GI endoscope procedures with a warm water option by utilizing the ENDO STRATUS Irrigation Pump.



Product Number	Description	Units/Box
EGA500 / EGA500E	ENDO STRATUS Irrigation Pump	1

\*E = without powercord

## ENDOGATOR™ Irrigation Pump

The ENDOGATOR Irrigation Pump is designed to be durable and provide consistent flow rates during endoscopic procedures when used in conjunction with ENDOGATOR™ tubing.



Product Number	Description	Units/Box
EGP100 / EGP100E	ENDOGATOR Irrigation Pump	1

\*E = without powercord

## CO<sub>2</sub> Tubing Sets

Our full line of CO<sub>2</sub> tubing sets provide an alternative option to reprocessing reusable water bottle systems and promotes patient safety.

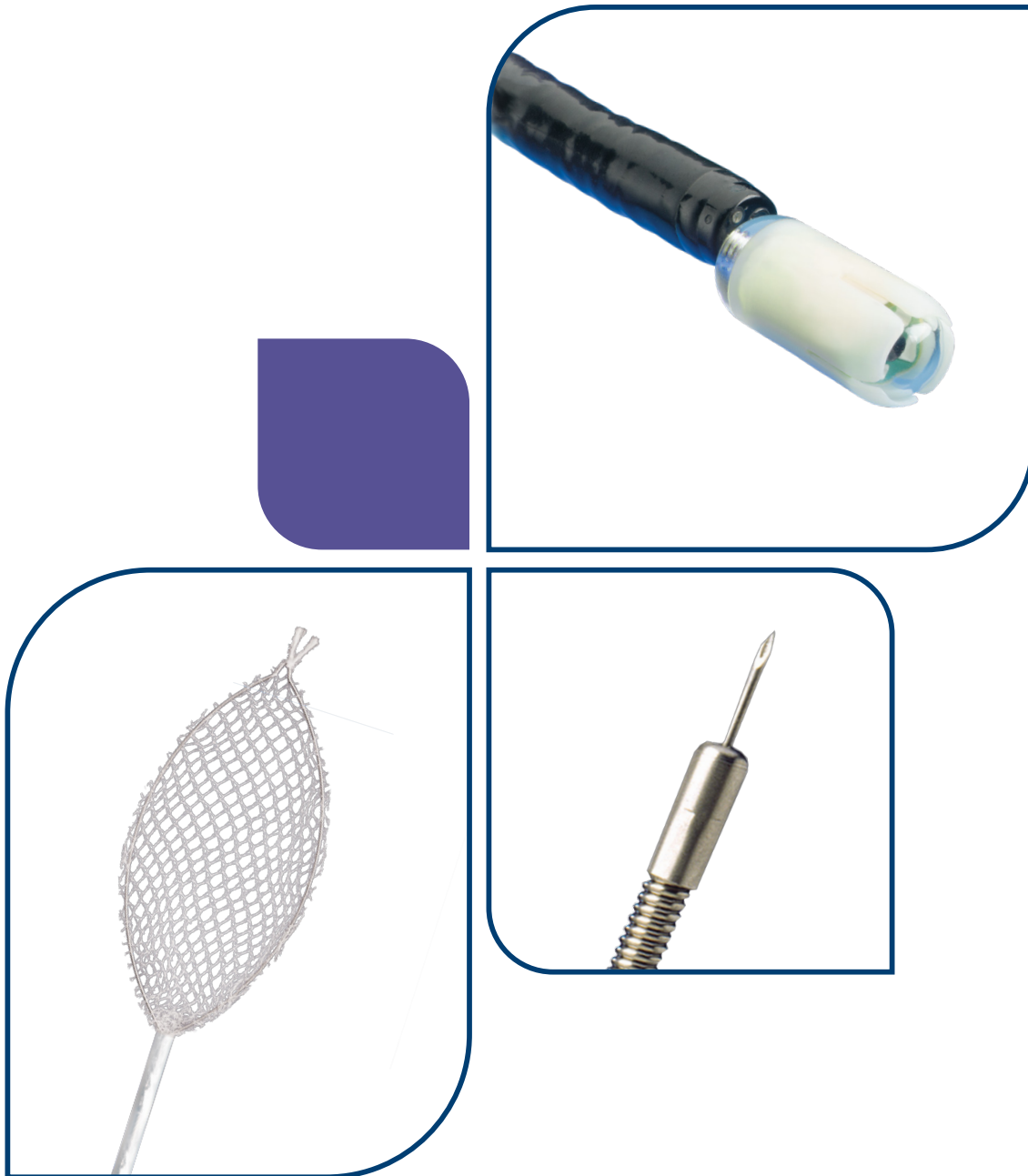


Product Number	Description	CO <sub>2</sub> Tubing Length (cm)	Units/Box
<b>ENDO SMARTCAP™ Disposable Tubing - OLYMPUS 140/160/180/190 GI Endoscopes</b>			
100145CO2/100145CO2U	ENDO SMARTCAP Tubing with CO2 Connection	10	10
100145CO2EXT/100145CO2EXTU	ENDO SMARTCAP Tubing Extended Length with CO2 Connection	163	10
<b>ENDO SMARTCAP™ Disposable Tubing - PENTAX GI Endoscopes</b>			
100150CO2/100150CO2U	ENDO SMART CAP Tubing with CO2 Connection	10	10
100150CO2EXT/100150CO2EXTU	ENDO SMARTCAP Tubing Extended Length with CO2 Connection	163	10
<b>ENDO SMARTCAP™ Disposable Tubing - FUJIFILM 700 Series</b>			
100164CO2/100164CO2U	ENDO SMART CAP Tubing with CO2 Connection	10	10
100164CO2EXT/100164CO2EXTU	ENDO SMARTCAP Tubing Extended Length with CO2 Connection	163	10
<b>ENDO SMARTCAP™ Disposable Tubing - FUJIFILM 500/600</b>			
100165CO2/100165CO2U	ENDO SMART CAP Tubing with CO2 Connection	10	10
100165CO2EXT/100165CO2EXTU	ENDO SMARTCAP Tubing Extended Length with CO2 Connection	163	10

<b>S</b> = Small Thread
<b>U</b> = Small Thread
<b>CO2</b> = with CO2 Connection
<b>CO2U</b> = Small Thread CO2 Connection
<b>CO2EXT</b> = Extended Length Tubing with CO2 Connection
<b>CO2EXTU</b> = Small Thread Extended Length Tubing with CO2 Connection

# Enteroscopy & Capsule Delivery

■ STERIS has addressed an unmet need in the market with our full line of single-use products for enteroscopy procedures and enteroscope care and accessories.



## Capsule Delivery

### ADVANCE™ Capsule Endoscope Delivery Device

Allows for direct endoscopic placement of video capsules in patients who are unable to swallow or pass the capsule through the pylorus.



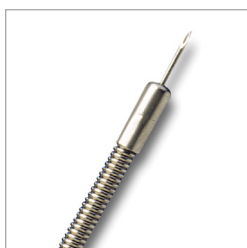
Product Number	Description	Sheath Diameter (mm)	Length (cm)	Units/Box
BX00711144	For use with compatible video capsules*	2.5	180	3

\* Compatible with video capsules ranging from 10.5mm-11.5mm in diameter and 23.5mm-26.5mm in length.

## Enteroscopy Devices

### ARTICULATOR™ Injection Needle STERILE EO

A needle for injection therapy, the ARTICULATOR Injection Needle features a stainless steel sheath and luer lock handle designed to ensure needle projection in articulated positions.



Product Number	Sheath Diameter (mm)	Length (cm)	Needle Projection (mm)	Needle Gauge	Units/Box
BX00711808*	2.5	350	5	25	5

\* BX00711808 does not feature a spring-loaded handle.

### ROTH NET™ Retriever - Enteroscope

A retrieval device for foreign bodies and excised polyps within the small bowel.

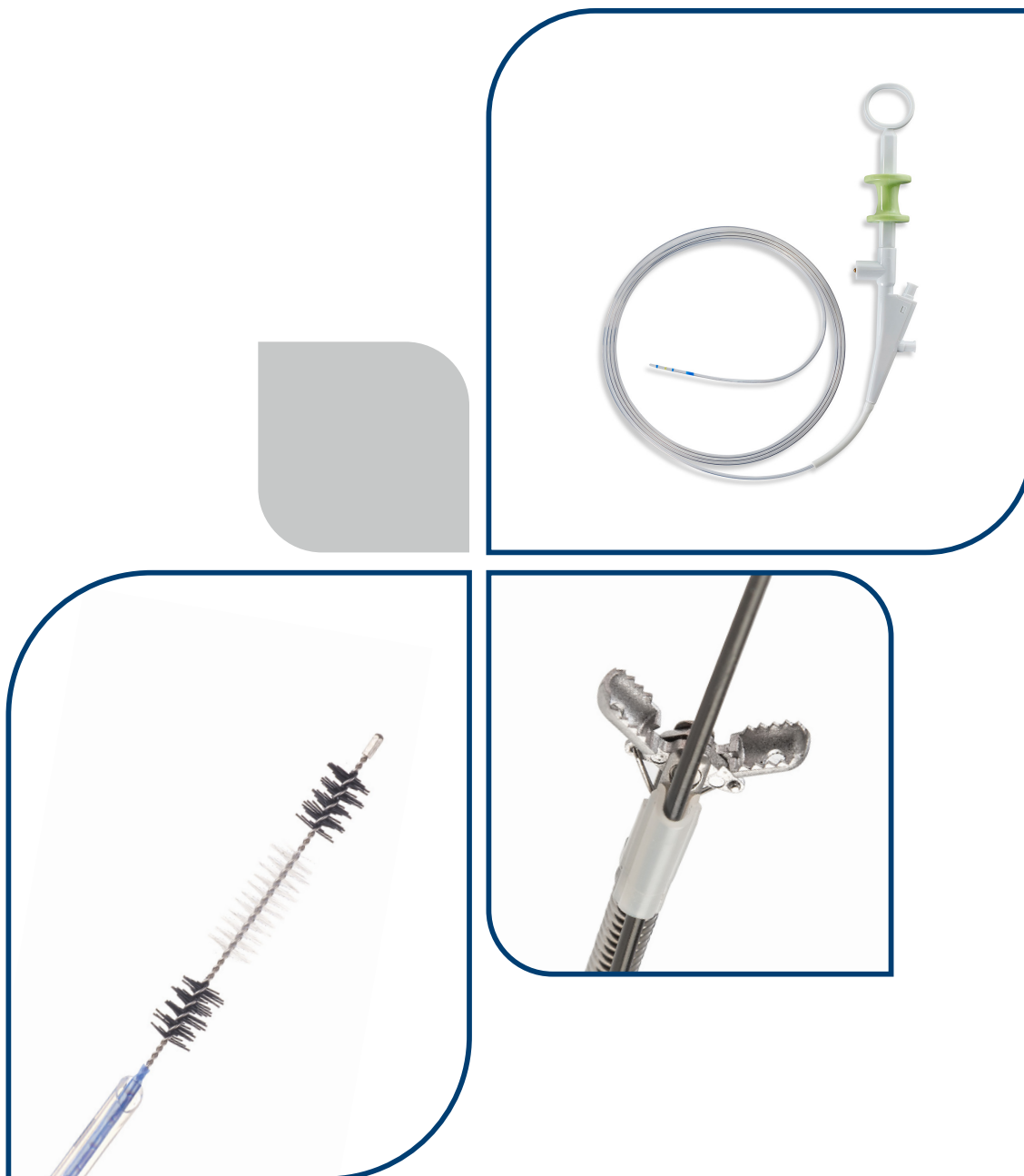


Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Net Size (cm)	Units/Box
BX00711152	2.5	350	3 x 6	5

# ERCP

(Endoscopic Retrograde Cholangiopancreatography)

From the **HISTOGUIDE™ Wire-Guided Forceps** to the clinically proven\* **INFINITY™ ERCP Sampling Device**, STERIS offers devices to address the challenges encountered during ERCP procedures.

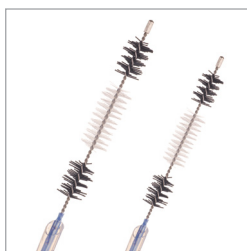


\*Data on file at STERIS.

## ERCP Procedure Devices

### INFINITY™ ERCP Sampling Device

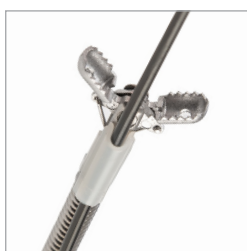
Purpose-built for collecting substantial and quality samples from strictures in the biliary duct.



Product Number	Description	Sheath Diameter (mm/FR)	Length (cm)	Units/Box
BX00711652	Short/Long Guidewire Compatibility	3.0 / 9	200	5
BX00711653	Short/Long Guidewire Compatibility	2.5 / 7.5	200	5

### HISTOGUIDE™ Wire-Guided Forceps

Designed to offer placement of forceps into the biliary ductal system along a guidewire to facilitate stricture diagnosis.



Product Number	Catheter Diameter (mm)	Wire-guided Diameter (mm)	Min. Channel Diameter (mm)	Jaw Opening Width (mm)	Jaw Diameter (mm)	Length (cm)	Units/Box
BX00711660	2.1	3.5	4.2	8.0	2.2	230	5

### Hydrophilic Guidewire

Distinctive colored stripes provide clear endoscopic visibility. The Hydrophilic coating on the wire improves surface tension and encourages smooth passage within the GI tract.



Product Number	Description	Length (cm)	Diameter (inches)	Style	Units/Box
EN10450	Hydrophilic Guidewire	450	0.035	Zebra Coated, Straight Tip	5
EN10451	Hydrophilic Guidewire	450	0.035	Zebra Coated, J-Form Tip	5
EN10455	Hydrophilic Guidewire	450	0.025	Zebra Coated, Straight Tip	5
EN10452	Hydrophilic Guidewire	260	0.035	Zebra Coated, Straight Tip	5
EN10454	Hydrophilic Guidewire	260	0.025	Zebra Coated, Straight Tip	5

## Sphincterotome

Features cutting wire and guidewire lumens for cannulation and diathermy of the ampulla. Available in double and triple lumen design.



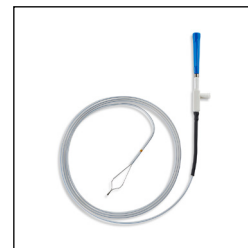
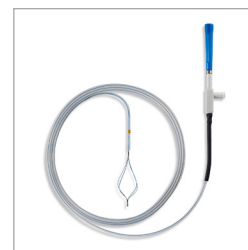
Product Number	Description	Length (cm)	Wire Length (mm)	Style	Units/Box
EN10470S2	Sphincterotome, 5mm tip	180	20	Double Lumen	5
EN10471S2	Sphincterotome, 15mm tip	180	20	Double Lumen	5
EN10472S2	Sphincterotome, 5mm tip	180	25	Double Lumen	5
EN10473S2	Sphincterotome, 15mm tip	180	25	Double Lumen	5
EN10474S2	Sphincterotome, 5mm tip	180	30	Double Lumen	5
EN10475S2	Sphincterotome, 15mm tip	180	30	Double Lumen	5
EN104803	Sphincterotome, 5mm tip	180	20	Triple Lumen	5
EN10480U3	Sphincterotome, 5mm tip	180	20	Triple Lumen	5
EN10481U3	Sphincterotome, 15mm tip	180	20	Triple Lumen	5
EN104813	Sphincterotome, 15mm tip	180	20	Triple Lumen	5
EN10481S3	Sphincterotome, 15mm tip	180	20	Triple Lumen	5
EN10482U3	Sphincterotome, 5mm tip	180	25	Triple Lumen	5
EN10482S3	Sphincterotome, 5mm tip	180	25	Triple Lumen	5
EN104843	Sphincterotome, 5mm tip	180	30	Triple Lumen	5
EN10483S3	Sphincterotome, 15mm tip	180	25	Triple Lumen	5
EN10484U3	Sphincterotome, 5mm tip	180	20	Triple Lumen	5
EN10485U3	Sphincterotome, 15mm tip	180	30	Triple Lumen	5
EN10488N	Sphincterotome Needle Knife, 2.8cm	180	20		5

## Stone Extraction Basket

Nitinol basket provides flexibility and strength to secure and extract biliary calculi from the biliary tract.



Product Number	Description	Length (mm)	Basket Size (mm)	Material	Units/Box
EN10350N	Double Lumen Stone Extraction Basket	1950	20 x 40	Nitinol	10
EN10351N	Double Lumen Stone Extraction Basket	1950	25 x 50	Nitinol	10
EN10352N	Double Lumen Stone Extraction Basket	1950	30 x 60	Nitinol	10
EN10353N	Spiral Double Lumen Stone Extraction Basket	1950	20 x 40	Nitinol	10
EN10354N	Spiral Double Lumen Stone Extraction Basket	1950	25 x 50	Nitinol	10
EN10356E	Diamond Double Lumen Stone Extraction Basket	1950	20 x 40	Stainless Steel	10
EN10357E	Diamond Double Lumen Stone Extraction Basket	1950	25 x 50	Stainless Steel	10
EN10358E	Diamond Double Lumen Stone Extraction Basket	1950	30 x 60	Stainless Steel	10



## Stone Extraction Balloon

Used to inject contrast material and removal of calculi from the biliary system. Featuring an innovative triple lumen (guidewire, injection and inflation) to facilitate stone removal. Balloon has rounded shoulders with a three stage expansion.



Product Number	Description	Inflated Diameter (mm)	Tip Length (mm)	Min Working Channel	Units/Box
EN1049010	Extraction Balloon	10-12-15	1.7	2.8	5
EN1049113	Extraction Balloon	13-15-18	1.7	2.8	5

## ERCP Accessories

### Device Organizers



Product Number	Description	Length (cm)	Width (cm)	Units/Box
BX00711750	MIO™ Device Organizer	86	76	20
EN101103	Organizer with 3 transparent pouches	90	75	200
EN101110	Organizer with 4 transparent pouches	90	75	200

### KEEPER™ Device Clip

The KEEPER Device Clip keeps the catheter coiled up so it can be placed near the Clinician during procedures.



Product Number	Units/Box
BX00711751	100 (5 Bags of 20)

### BOOST™ Head Positioner\*

Designed to help stabilize a patient's head during ERCP, cradling it to enable access to the mouth for scope insertion and control throughout the procedure.



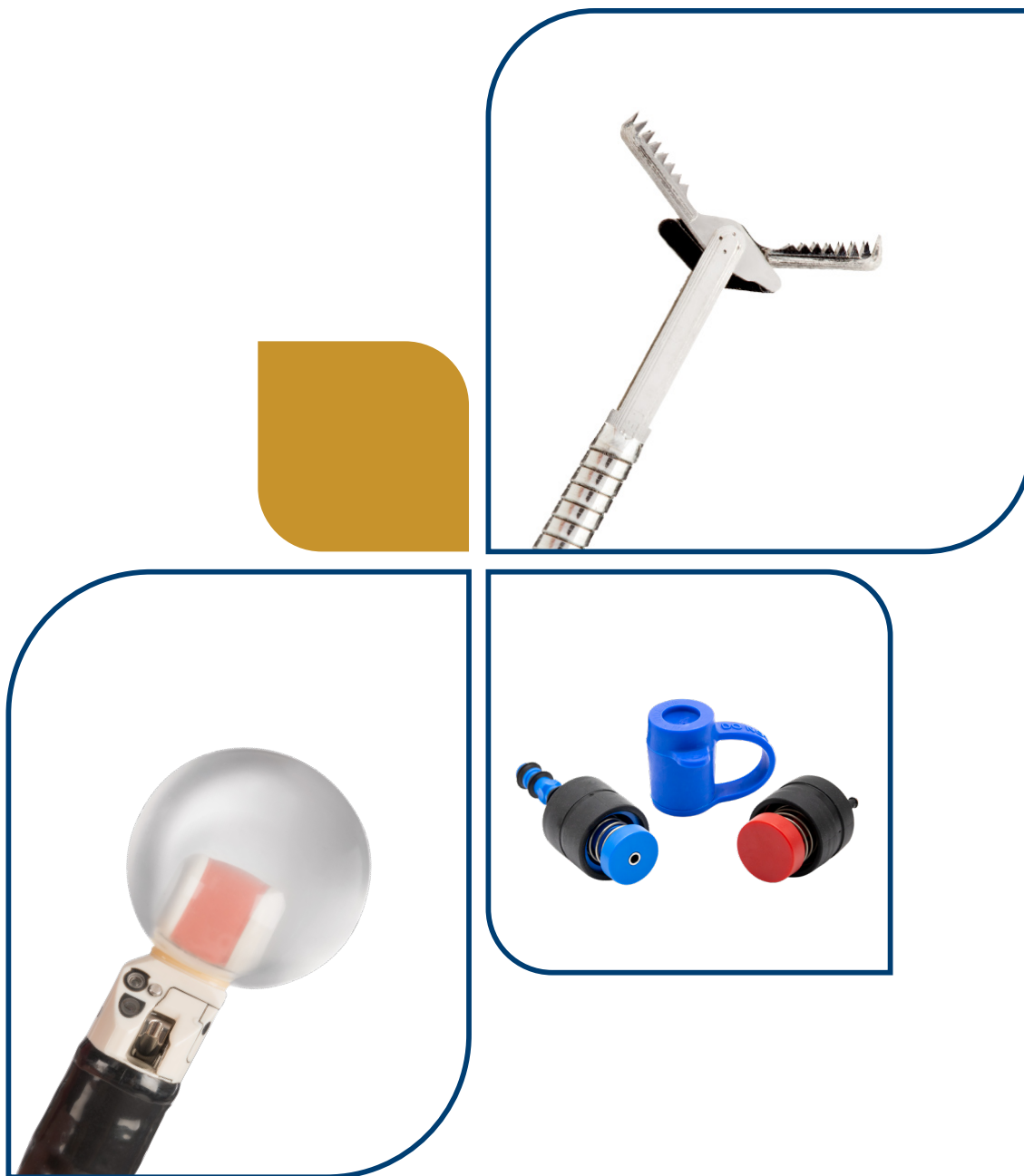
Product Number	Height (cm)	Width (cm)	Length (cm)	Units/Box
BX00711654	9.5	19	23	5

\*Not CE certified

# EUS

(Endoscopic Ultrasound)

STERIS offers products specifically designed for endoscopic ultrasound (EUS) procedures. The **MORAY™ Micro Forceps** is clinically proven\* for tissue acquisition from pancreatic cystic lesions (PCLs) and complement our full line of **EUS Balloons** to support clinicians' and endoscopy unit needs in this interventional procedure.



\*Data on file at STERIS.

## Forceps

### MORAY™ Micro Forceps

The MORAY Micro Forceps is designed to sample from cystic lesions that can occur within and outside of the gastrointestinal tract - leading to a more definitive diagnosis and targeted therapy.



Product Number	Sheath Diameter (mm)	Jaw Diameter (mm)	Jaw Opening Width (mm)	Length (cm)	Units/Box
BX00711889	0.8	0.76	4.3	230	3

## Single-Use Valves

### DEFENDO™ Single-Use Valves for OLYMPUS EUS Endoscopes\*

**NEW PRODUCT**



Product Number	Scope Compatibility	Sterile	Units/Box
BX00711900	2-piece Kit (Air/Water & Suction Valves)	Yes	25
BX00711901	3-piece Kit (Air/Water, Suction & Linear Biopsy Valve)	Yes	25
BX00711904	3-piece Kit (Air/Water, Suction & EUS Radial Valve)	Yes	25



\*Not CE certified

### BIOSHIELD™ Biopsy Valve - EUS Linear

The BIOSHIELD Biopsy Valve - EUS Linear provides an alternative option to manual reprocessing during linear EUS procedures. The valve includes a tether to keep the biopsy valve attached to the echoendoscope when the valve needs to be removed to attach therapeutic devices.



Product Number	Scope Compatibility	Sterile	Units/Box
BX00711902	Olympus Linear EUS echoendoscopes	No	25
BX00711903	Olympus Linear EUS echoendoscopes	Yes	25

## EUS Balloons

### ORACLE™ EUS Latex Balloons STERILE EO

ORACLE EUS Latex Balloons are designed to offer clear visibility for endoscopic ultrasound (EUS) procedures in the upper and lower gastrointestinal tract.



Product Number	Description	Units/Box
BX00711892#	OLYMPUS Radial (Navy Blue Packaging)	20



Product Number	Description	Units/Box
BX00711893#	OLYMPUS Linear (Baby Blue Packaging)	20

### ULTRAMATRIX™ EUS Balloons

The ULTRAMATRIX EUS Balloons are not made with natural rubber latex and offer clear visibility for endoscopic ultrasound (EUS) procedures in the upper and lower gastrointestinal tract.



Product Number	Description	Units/Box
USBOL#	OLYMPUS Linear GI EUS endoscopes	20

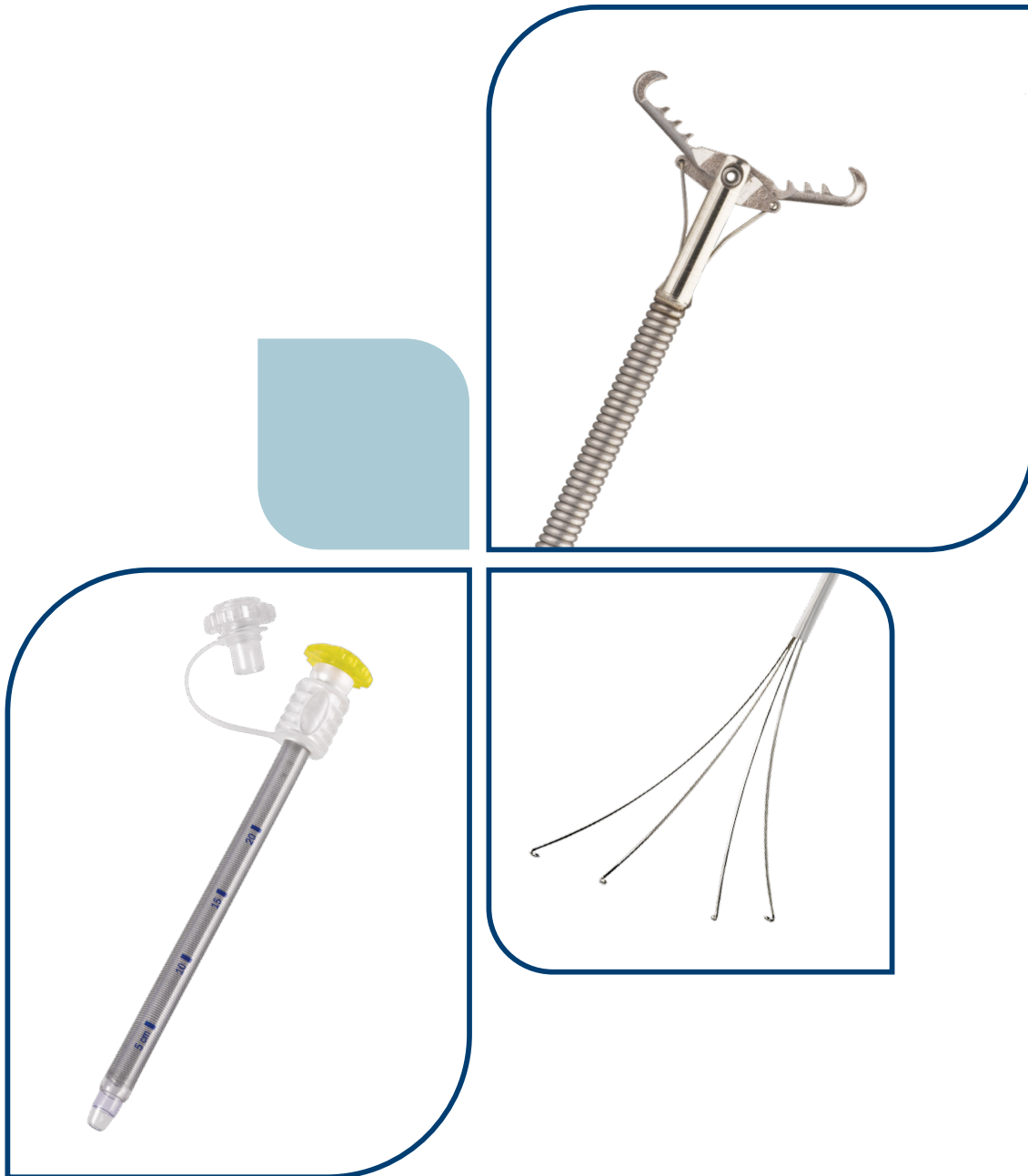


Product Number	Description	Units/Box
USBOR#	OLYMPUS and PENTAX Radial GI EUS Endoscopes	20

#These products are intended for use in endoscopic procedures that utilize a balloon with an echoendoscope in the upper and lower gastrointestinal tract.

# Foreign Body Management

STERIS has led the innovation and development of specialty tools needed for successful foreign body retrieval. We are proud to offer an extensive portfolio of retrieval devices to ensure you and your staff are prepared for clinical situations.



## ROTH NET™ Retrieval Devices

The ROTH NET Retriever and ROTH NET PLATINUM Retrievers are used for food impaction and foreign body extraction such as coins or marbles past the cricopharyngeus.



### ROTH NET Retriever - 360

The ROTH NET Retriever - 360 is the newest innovation and addition to the extensive ROTH NET Retriever portfolio offering features such as 360 degree, controlled rotation and a reinforced net design for durability and strength across multiple passes.

Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Net Size (cm)	Units/Box
BX00711197	2.5	230	3 x 5	5
BX00711198 <small>STERILE EO</small>	2.5	230	3 x 5	10
BX00711200	2.5	230	3 x 5	10



### ROTH NET Retriever - Select

The ROTH NET Retriever - Select is an option for a variety of challenging retrieval procedures including the retrieval of foreign bodies and polyps. Features a reinforced net design, offering durability and strength.

Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Net Size (cm)	Units/Box
BX00711169 <small>STERILE EO</small>	2.5	230	3 x 6	10
BX00711170	2.5	230	3 x 6	5



### ROTH NET Platinum Retriever - Universal

Capable of addressing a variety of retrieval needs, this large capacity retrieval net with a stiff octagonal snare is an option for foreign bodies, food impactions and polyp retrieval.

Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Net Size (cm)	Units/Box
BX00715050	2.5	230	4 x 5.5	5
BX00715051	2.5	230	4 x 5.5	10
BX00715060 <small>STERILE EO</small>	2.5	230	4 x 5.5	5
BX00711155	2.5	160	4 x 5.5	5



### ROTH NET Retriever - Mini

The ROTH NET Retriever - Mini offers a small catheter and fits through smaller scope channels. This mini foreign body retriever offers precision when retrieving small foreign bodies along with more room in the channel for suction or irrigation.

Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Net Size (cm)	Units/Box
BX00711057	1.8	160	2 x 4.5	5
BX00711168 <small>STERILE EO</small>	1.8	160	2 x 4.5	5



### ROTH NET Retriever - Maxi

Used for large foreign body removal, such as batteries and EMR specimens, too large for any other sized retriever. Used in in gastroscopes and colonoscopes with 3.2mm accessory channel or larger.

Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Net Size (cm)	Units/Box
BX00711059	3.0	160	4 x 8	5
BX00711165 <small>STERILE EO</small>	3.0	230	4 x 8	5



### ROTH NET Retriever - Standard

The original ROTH NET Retriever - Standard is used for the removal of round, blunt or otherwise hard to grasp foreign bodies, as well as polyps and polyp fragments.

Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Net Size (cm)	Units/Box
BX00711050	2.5	230	3 x 6	5
BX00711052	2.5	230	3 x 6	10

# Overtubes

## GUARDUS™ Overtube

The GUARDUS Overtube was developed to enhance the efficiency and safety of your challenging procedures: foreign body removal, multiple intubations, and more. An exclusive tapered tip design hugs the endoscope to help protect the patient's esophagus from mucosal shearing or tearing, while its insufflation cap helps maintain desired insufflation and reduces the risk of exposure to body fluids.



### Esophageal Length

Product Number	Scope OD (mm)	Length (cm)	Overtube OD (mm)	Overtube ID (mm)	Units/Box
BX00711146	8.6-10.0	25	19.5	16.7	3
BX00711147	9.8-11.7	25	19.5	16.7	3
BXSI711146	8.6-10.0	25	19.5	16.7	1
BXSI711147	9.8-11.7	25	19.5	16.7	1



### Gastric Length

Product Number	Scope OD (mm)	Length (cm)	Overtube OD (mm)	Overtube ID (mm)	Units/Box
BX00711148	8.6-10.0	50	19.5	16.7	3
BX00711149	9.8-11.7	50	19.5	16.7	3
BXSI711148	8.6-10.0	50	19.5	16.7	1
BXSI711149	9.8-11.7	50	19.5	16.7	1



Standard Handle  
BX00711146 /  
BX00711148 /



Therapeutic Handle  
BX00711147 /  
BX00711149 /

## RAPTOR™ Grasping Devices

Our RAPTOR Grasping Devices combine alligator and rat tooth capabilities into one device, offering strength and precision during foreign body and stent retrievals. Available in three sizes including a rotatable hybrid version and a smaller option for procedures requiring an ultra-slim endoscope.



### RAPTOR Disposable Grasping Forceps.

Product Number	Sheath Diameter (mm)	Length (cm)	Units/Box
BX00711176	2.3	230	5



### RAPTOR Grasping Device

Product Number	Sheath Diameter (mm)	Length (cm)	Units/Box
BX00711177	2.4	230	5



### RAPTOR Grasping Device - Mini

Product Number	Sheath Diameter (mm)	Length (cm)	Units/Box
BX00711178	1.9	200	5

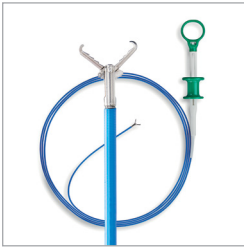
## TALON™ Grasping Device

The TALON Grasping Device was specially designed to provide the firm hold required for challenging food bolus and foreign body retrieval cases as well as tissue specimens, stones or calculi.



Product Number	Sheath Diameter (mm)	Length (cm)	Units/Box
BX00711175	2.5	160	5

## Grasping Forceps



Product Number	Description	Jaw Style	Sheath Diameter (mm)	Length (cm)	Units/Box
EN10237A	Disposable Graspers Rat Tooth Type	Elongated V Shaped Prongs	2.3	230	10
EN10238A	Disposable Graspers Alligator Type	Fine Serrated Teeth	2.3	230	10

## Foreign Body Grasper

Multiple solutions to retrieve various foreign bodies within the GI tract.



Product Number	Description	Sheath Diameter (mm)	Length (cm)	Units/Box
EN10135A	3 Prong Grasping Device	2.4	230	10



Product Number	Description	Sheath Diameter (mm)	Length (cm)	Units/Box
EN10136A	4 Prong Grasping Forcep	2.4	230	10



Product Number	Description	Sheath Diameter (mm)	Length (cm)	Units/Box
EN10137A	5 Prong Grasping Device	2.4	230	10

## Foreign Body Protective Cap

Fits on the distal end of most endoscopes to protect the esophageal tissue during removal of sharp or irregular shaped foreign bodies. Contains latex to ensure a flexible fit.



<b>Product Number</b>	<b>Description</b>	<b>Units/Box</b>
EN10115	Foreign Body Protective Cap	1

# GI Procedure Products

With infection prevention as a top priority in any GI endoscopy unit, we understand the importance of limiting potential risks to ensure safety for both patients and staff. As a leader in infection prevention, our extensive portfolio features a variety of single-use devices to help minimize contamination concerns and support compliance with Infection Control Guidelines.



# Biopsy Valves & Irrigation Accessories

DEFENDO™ EUS Valve Kit\* 

**NEW PRODUCT**



Product Number	Scope Compatibility	Sterile	Units/Box
BX00711900	2-piece Kit (Air/Water & Suction Valves)	Yes	25
BX00711901	3-piece Kit (Air/Water, Suction & Linear Biopsy Valves)	Yes	25
BX00711904	3-piece Kit (Air/Water, Suction & EUS Radial Valves)	Yes	25



\*Not CE certified

## BIOSHIELD™ Biopsy Valve - EUS Linear

The BIOSHIELD Biopsy Valve - EUS Linear provides an alternative option to manual reprocessing during linear EUS procedures. The valve includes a tether to keep the biopsy valve attached to the echoendoscope when the valve needs to be removed to attach therapeutic devices.



Product Number	Scope Compatibility	Sterile	Units/Box
BX00711902	OLYMPUS Linear EUS echoendoscopes	No	25
BX00711903	OLYMPUS Linear EUS echoendoscopes	Yes	25

## BIOSHIELD™ Biopsy Valve & Irrigation Accessories

Olympus & Fujifilm (G5 series & newer) compatible

Our full line of BIOSHIELD Biopsy Valves and irrigation accessories are single-use, to promote patient safety and support infection control guidelines.



### BIOSHIELD Biopsy Valve

Product Number	Description	Units/Box
BX00711124	OLYMPUS/FUJIFILM (G5 Series and Newer)	200
BX00711125	OLYMPUS/FUJIFILM (G5 Series and Newer)	200 (20 per pack, 10 packages)
BX00711128	 OLYMPUS/FUJIFILM (G5 Series and Newer)	100 (individually packaged)
BX00711135	OLYMPUS/FUJIFILM (G5 Series and Newer)	100 (individually packaged)



### BIOSHIELD Biopsy Valve

Product Number	Description	Units/Box
BX00711126	OLYMPUS/FUJIFILM (G5 Series and Newer)	100 (individually packaged)
BX00711129	OLYMPUS/FUJIFILM (G5 Series and Newer)	200 (20 per pack, 10 packages)



### BIOSHIELD Irrigator

Featuring an irrigation line for remote access irrigation and connection to a syringe or a water pump when used in conjunction with our optional BIOSHIELD Irrigator - extension tubing.

Product Number	Description	Irrigation Line Length (cm)	Units/Box
BX00711133	OLYMPUS/FUJIFILM (G5 series and newer)	30.5	50

## PENTAX Compatible



### BIOSHIELD Biopsy Valves

Product Number	Description	Units/Box
BX00711127	PENTAX	100 (individually packaged)
BX00711136	PENTAX	100 (individually packaged)



### BIOSHIELD Irrigator

Product Number	Description	Irrigation Line Length (cm)	Units/Box
BX00711137	PENTAX	30.5	50

## Irrigation Accessories ⓘ



### BIOSHIELD - Irrigator Adaptor

For use with all BioShield Biopsy Valves, this larger adaptor helps direct, intraprocedural irrigation.

Product Number	Adaptor Gauge	Adaptor Length (cm)	Units/Box
BX00711131	15	2.54	50

## DEFENDO™ Single-Use Y-Opsy Irrigator ⓘ

Not every GI endoscope has a dedicated auxiliary water port for irrigation. In the absence of an auxiliary water port, the DEFENDO Y-Opsy Irrigator allows you to simultaneously use devices and irrigate by connecting directly to the ENDOGATOR™ Irrigation Tubing.



Product Number	Description	Endoscope Compatibility	Units/Box
100303	Single Use Y-OPSY Biopsy Valve	OLYMPUS & FUJIFILM GI Endoscopes	50

## DEFENDO™ Single-Use Biopsy Valves ⓘ

The DEFENDO Single-Use Valves support infection prevention practices, provide an alternative to manual cleaning and are available in multiple kit configurations based on endoscope compatibility.



Product Number	Description	Endoscope Compatibility	Units/Box
100301	Single-Use Biopsy Valve	OLYMPUS & FUJIFILM GI Endoscopes	100
100302	Single-Use Biopsy Valve	PENTAX GI Endoscopes	100



## DEFENDO™ Single-Use Valves

The DEFENDO Single-Use Valves support infection prevention practices, provide an alternative to manual cleaning and are available in multiple kit configurations based on endoscope compatibility.



Product Number	Description	Units/Box
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### OLYMPUS® GI Endoscopes

100301	Single-Use Biopsy Valve	100
100305	3-Piece Kit (Single-Use Air/Water, Suction and Biopsy Valves)	50
100306	2-Piece Kit (Single-Use Air/Water and Suction Valves)	50
100310	4-Piece Kit (Single-Use Air/Water, Suction and Biopsy Valves and ENDOGATOR™ Connector)	50
100322	5-Piece Kit (Single-Use Air/Water, Suction and Biopsy Valves, ENDOGATOR Connector, and Cleaning Adapter)	50
100323	4-Piece Kit (Single-Use Air/Water, Suction and Biopsy Valves, and Cleaning Adapter)	50
4003269	3-Piece Kit (Single-Use Air/Water, Suction Valves, and Cleaning Adapter)	50
4003280	4-Piece Kit (Single-Use Air/Water, Suction Valves, Connector, and Cleaning Adapter)	50

### PENTAX® GI Endoscopes

#### PENTAX® 90 and i10 Series Endoscopes

100302	Single-Use Biopsy Valve	100
100315	4-Piece Kit (Single-Use Air/Water, Suction and Biopsy Valves, and ENDOGATOR Connector)	50
100316	3-Piece Kit (Single-Use Air/Water, Suction and Biopsy Valves)	50
100317	2-Piece Kit (Single-Use Air/Water and Suction Valves)	50

### FUJIFILM® GI Endoscopes

#### FUJIFILM® 500 and 600 Series GI Endoscopes

100301	Single-Use Biopsy Valve	50
100312	4-Piece Kit (Single-Use Air/Water, Suction and Biopsy Valves, and ENDOGATOR Connector)	50
100313	3-Piece Kit (Single-Use Air/Water, Suction and Biopsy Valves)	50
100314	2-Piece Kit (Single-Use Air/Water and Suction Valves)	50

#### FUJIFILM® 700 Series GI Endoscopes\*

100325	FUJI700 5pc kit Air/Water, Suction, Biopsy, Connector, Cleaning Adapter	50
100328	FUJI700 4pc kit Air/Water, Suction, Biopsy, Cleaning Adapter	50
100330	FUJI700 3pc kit Air/Water, Suction, Cleaning Adapter	50
100331	FUJI700 4pc kit Air/Water, Suction, Connector, Cleaning Adapter	50
100333	FUJI700 4pc kit Air/Water, Suction, Biopsy, Connector	50
100335	FUJI700 3pc kit Air/Water, Suction, Biopsy	50
100336	FUJI700 2pc kit Air/Water, Suction	50

\*Not CE certified



## DEFENDO™ Single-Use Cleaning Adapter STERILE EO

The DEFENDO Single-Use Cleaning Adapter is a disposable option that is compatible with Olympus GI endoscopes\* and is designed to flush the air/water channel during the bedside pre-cleaning process.



Product Number	Description	Sterile	Units/Box
4000096	DEFENDO Single-Use Cleaning Adapter	Yes	50
4008055	DEFENDO Single-Use Cleaning Adapter	No	50

## Bite Blocks

Our family of bite blocks is designed for individualized patient care. Single-use bite blocks and coordinating straps are not made with natural rubber latex, addressing the ever-growing incidence of latex sensitivity and risk of severe allergic reaction. This extensive line includes a variety of sizes, designs and models to ensure the best fit for the patient and clinician.

### Standard Bite Blocks ⓘ

The sturdy yet forgiving material of our standard endoscopic bite blocks protects delicate instruments and provides comfort for patients by acting as a mouth block during procedures.



#### Standard Bite Block - Strap not made with natural rubber latex\*

Product Number	Opening Size	Side Port	Units/Box
BX00712801	16 mm / 48 FR	No	100



#### Standard Bite Block - No strap

Product Number	Opening Size	Side Port	Units/Box
BX00712802	16 mm / 48 FR	No	100



#### Standard Bite Block - VELCRO™ Brand fastener strap

Product Number	Opening Size	Side Port	Units/Box
BX00712803	16 mm / 48 FR	No	100



#### Standard Bite Block

Product Number	Opening Size	Units/Box
EN10126A	20mm/ 60 FR	100

\*Synthetic elastomer strap



### MAXI Bite Block - Strap not made with natural rubber latex\*

Product Number	Opening Size	Side Port	Units/Box
BX00712804	20 mm / 60 FR	Yes	100



### MAXI Bite Block - No strap

Product Number	Opening Size	Side Port	Units/Box
BX00712805	20 mm / 60 FR	Yes	100



### MAXI Bite Block - VELCRO® Brand fastener strap

Product Number	Opening Size	Side Port	Units/Box
BX00712806	20 mm / 60 FR	Yes	100



### MAXI Bite Block - Woven strap

Product Number	Opening Size	Side Port	Units/Box
BX00712812	20 mm / 60 FR	Yes	100



### Intermediate Bite Block - Strap not made with natural rubber latex\*

Product Number	Opening Size	Side Port	Units/Box
BX00712809	16 mm / 48 FR	Yes	100

\*Synthetic elastomer strap

## Specialty Bite Blocks

Our specialty disposable bite blocks include an option for pediatric patients and a purpose-built O<sub>2</sub> delivery endoscopic bite block to fit the unique needs of patients.



### VASTO™ Bite Block - Strap not made with natural rubber latex

Product Number	Opening Size	Side Port	Units/Box
BX00712810	24 mm / 72 FR	Yes	100



### RESPA™ O<sub>2</sub> Delivery Bite Block - Strap not made with natural rubber latex

Product Number	Opening Size	Side Port	Units/Box
BX00712811	20 mm / 60 FR	Yes	100



### Pediatric Bite Block - Strap not made with natural rubber latex

Product Number	Opening Size	Side Port	Units/Box
BX00712808	12.6 mm / 38 FR	Yes	25

## E-Z-Guard™ Bite Blocks

Designed with a soft, foam exterior to reduce the amount of stress on the jaw and provide greater comfort for patients.



### E-Z-Guard Bite Blocks

Product Number	Description	Opening Size	Units/Box
710101	E-Z-Guard Bite Block with Foam - No Strap	16 mm / 48 FR	24



### E-Z-Guard Bite Blocks

Product Number	Description	Opening Size	Units/Box
710103	E-Z-Guard Bite Block with Foam and VELCRO® Brand Fastener Strap	16 mm / 48 FR	24

## Oxygenating Bite Block

Disposable oxygenating bite block, delivering oxygen to both the nose and mouth during intubation, to help reduce post procedure recovery times. Ideal for longer lasting procedures such as ERCP's.



### Oxygenating Bite Block

Product Number	Description	Opening Size	Units/Box
EN10102	Bite Block with Oxygen Port	16mm / 48 FR	25



### OXYFLOW™ Bite Block with strap

Product Number	Description	Opening Size	Units/Box
105110	Bite Block with Head Strap	Adult	100



### OXYFLOW™ Bite Block

Product Number	Description	Opening Size	Units/Box
105111	OXYFLOW™ Bite Block	Adult	100

# Transport Pads & Accessories

## TAKE-OUT™ Transport Pad

The TAKE-OUT Transport Pad is designed to transport an endoscope to the reprocessing room after use. Includes drawstrings to completely enclose soiled endoscope.



Product Number	Dimensions	Units/Box
BX00711760	98cm x 75cm	25

## ENDO CARRY-ON™ Transport Pad

Designed to fully encase an endoscope for transport to the reprocessing room after use.



Product Number	Dimensions	Units/Box
100800	20cm x 48cm	40

## Colonoscopy Shorts

Disposable colonoscopy shorts designed to maintain patient modesty before, during and after a Lower GI procedure.



Product Number	Description	Length (cm)	Width (cm)	Size	Style	Units/Box
EN10117L	Colonoscopy Shorts Blue with Tabs	58	70	L	Flap and Velcro	100
EN10117XL	Colonoscopy Short Green with Tabs	68	80	XL	Flap and Velcro	100
EN10121	Colonoscopy Short Blue with Rear Slit	64	59	L	Slit	100
EN10121XL	Colonoscopy Short Green with Rear Slit	68	80	XL	Slit	100

**KEEPER™ Device Clip** ⓘ

The KEEPER Device Clip keeps the catheter coiled up so it can be placed near the clinician during procedures.



Product Number	Units/Box
BX00711751	100 (5 Bags of 20)

**FLEXISLIDE™ Lateral Patient Transfer Device** ⓘ

Facilitates safe and easy transfer of patients.



Product Number	Description	Units/Box
MW1029	Standard size	50
MW1061	Extra wide size (W115cm)	50

**MEDIWRAP™** ⓘ

Mediwrap is a thermally efficient textile that reduces all four forms of heat loss – conduction, convection, evaporation and radiation. Mediwrap products are used in a wide variety of situations including emergency response and within healthcare facilities.



Product Number	Description	Size	Units/Box
MW1002	Mediwrap Adult Thermal Blanket	200 x 120cm	50
MW1009	Mediwrap Disposable Ambulance Pack (Blanket, Sheet, Pillowcase, Clinical Waste Bag)	200 x 120 cm	25
MW1014	Disposable Barrier Sheet	200 x 80cm	50
MW1026	Critiwrap - Adult Critical Care Thermal Wrap	200 x 120cm	10
MW1042	Mediwrap Perioperative Thermal Cap	One size fits all	200
MW1047	Mediwrap Adult Thermal Ambulance Blanket	200 x 150cm	50
MW1048	Mediwrap Perioperative Thermal Legging	103 x 47cm	50

## Irrigation Systems & Accessories

### ENDO STRATUS™ Irrigation Pump

Deliver irrigation for GI endoscope procedures with a warm water option by utilizing the ENDO STRATUS Irrigation Pump.



Product Number	Description	Units/Box
EGA500 / EGA500E	ENDO STRATUS Irrigation Pump	1

\*E = without powercord

### ENDOGATOR™ Irrigation Pump

The ENDOGATOR Irrigation Pump is designed to be durable and provide consistent flow rates during endoscopic procedures when used in conjunction with ENDOGATOR tubing.



Product Number	Description	Units/Box
EGP100 / EGP100E	ENDOGATOR Irrigation Pump	1

\*E = without powercord

### ENDOGATOR™ Hybrid Tubing

Utilizing a single sterile water bottle for dual function, the ENDOGATOR Hybrid Tubing is an innovative system combining the functionality of the ENDO SMARTCAP™ Tubing and ENDOGATOR Tubing into one.



Product Number	Inclusions	Pump Compatibility	Units/Box
<b>ENDOGATOR™ Disposable Hybrid Tubing - OLYMPUS GI Endoscopes</b>			
100605/100605S	100145CO2EXT, 100130, 100115	For STERIS ENDO STRATUS™, OLYMPUS OFF, or ENDOSTAT™ II Irrigation Pumps	10
100606/100606S	100145CO2EXT, 200230, 100115	For OLYMPUS OFF, or ENDOSTAT II Irrigation Pumps, STERIS EGP100 Irrigation Pumps	10
100609/100609S	100145CO2EXT, 100130	For STERIS ENDO STRATUS™, OLYMPUS OFF, or ENDOSTAT™ II Irrigation Pumps	10
100610/100610S	100150CO2EXT, 200230	For OLYMPUS AFU-100, OLYMPUS OFF, ERBE® EIP2 or STERIS EGP100 Irrigation Pumps	10
<b>ENDOGATOR™ Disposable Hybrid Tubing - PENTAX GI Endoscopes</b>			
100608/100608S	100150CO2EXT, 200230	For OLYMPUS AFU-100, OLYMPUS OFF, ERBE® EIP2 or STERIS EGP100 Irrigation Pumps	10
<b>ENDOGATOR™ Disposable Hybrid Tubing - FUJIFILM GI Endoscopes FUJIFILM500/600</b>			
100630/100630S	100165CO2EXT, 100130	For OLYMPUS AFU-100, OLYMPUS OFF, ERBE® EIP2 or STERIS EGP100 Irrigation Pumps	10
100631/100631S	100165CO2EXT, 200230	For OLYMPUS AFU-100, OLYMPUS OFF, ERBE® EIP2 or STERIS EGP100 Irrigation Pumps	10

<b>S</b> = Small Thread
<b>U</b> = Small Thread
<b>CO2</b> = with CO2 Connection
<b>CO2U</b> = Small Thread CO2 Connection
<b>CO2EXT</b> = Extended Length Tubing with CO2 Connection
<b>CO2EXTU</b> = Small Thread Extended Length Tubing with CO2 Connection

## ENDO SMARTCAP™ Tubing

The disposable 24-hour use ENDO SMARTCAP Tubing offers an alternative option to reprocessing reusable water bottle adapters.



Product Number	Description	CO <sub>2</sub> Tubing Length (cm)	Units/Box
<b>ENDO SMARTCAP™ Disposable Tubing - OLYMPUS 140/160/180/190 GI Endoscopes</b>			
100145/100145U	ENDO SMARTCAP Tubing	N/A	10
100145CO2/100145CO2U	ENDO SMARTCAP Tubing with CO2 Connection	10	10
100145CO2EXT/100145CO2EXTU	ENDO SMARTCAP Tubing Extended Length with CO2 Connection	163	10
<b>ENDO SMARTCAP™ Disposable Tubing - OLYMPUS 100/130 GI Endoscopes</b>			
100150/100150U	ENDO SMARTCAP Tubing	N/A	10
<b>ENDO SMARTCAP™ Disposable Tubing - PENTAX GI Endoscopes</b>			
100150CO2/100150CO2U	ENDO SMART CAP Tubing with CO2 Connection	10	10
100150CO2EXT/100150CO2EXTU	ENDO SMARTCAP Tubing Extended Length with CO2 Connection	163	10
100160/100160U	ENDO SMARTCAP Tubing	N/A	10
100162	ENDO SMARTCAP Tubing Air Tube	N/A	10
<b>ENDO SMARTCAP™ Disposable Tubing - FUJIFILM 700 Series</b>			
100164/100164U	ENDO SMARTCAP Tubing	N/A	10
100164CO2/100164CO2U	ENDO SMART CAP Tubing with CO2 Connection	10	10
100164CO2EXT/100164CO2EXTU	ENDO SMARTCAP Tubing Extended Length with CO2 Connection	163	10
<b>ENDO SMARTCAP™ Disposable Tubing - FUJIFILM 500/600</b>			
100165/100165U	ENDO SMARTCAP Tubing	N/A	10
100165CO2/100165CO2U	ENDO SMART CAP Tubing with CO2 Connection	10	10
100165CO2EXT/100165CO2EXTU	ENDO SMARTCAP Tubing Extended Length with CO2 Connection	163	10
<b>ENDO SMARTCAP™ Disposable Tubing</b>			
100551	ENDO SMARTCAP CO2 Source Tubing w/ hydrophobic filter	215	10

## ENDOGATOR™ Tubing

The disposable 24-hour use ENDOGATOR Tubing provides an alternative option to manual cleaning and promotes patient safety.



Product Number	Pump Compatibility	Tubing Length	Units/Box
100130/100130U	EGA500/EGA500E , OLYMPUS OFP, or ENDOSTAT II Irrigation Pumps	N/A	10
200230/ 200230U	ENDOSTAT II Irrigation Pumps	N/A	10

## ENDOGATOR™ Connectors

The ENDOGATOR Connectors work in conjunction with the 24-hour use ENDOGATOR Tubing and offer an alternative to reprocessing reusable systems.



Product Number	Description	Endoscope Compatibility	Units/Box
100241	ENDOGATOR Single-Use Connector	OLYMPUS	50



Product Number	Description	Endoscope Compatibility	Units/Box
100242	ENDOGATOR Single Use Connector	PENTAX	50



Product Number	Description	Endoscope Compatibility	Units/Box
100126	ENDOGATOR Single Use Connector	FUJIFILM	50



Product Number	Description	Endoscope Compatibility	Units/Box
100115	ENDOGATOR 24Hour Use Use Auxiliary Water Jet Connector	OLYMPUS	10



Product Number	Description	Endoscope Compatibility	Units/Box
100116	ENDOGATOR 24Hour Use Auxiliary Water Jet Connector	PENTAX	10

## ENDOGATOR™ Channel Adapter

The ENDOGATOR Channel Adapter works in conjunction with the 24-hour use ENDOGATOR™ Tubing to provide irrigation through the biopsy channel, offering an alternative to reprocessing reusable systems.



Product Number	Description	Units/Box
4005629	ENDOGATOR Channel Adapter	50

## Helicobacter Pylori Test

A convenient urease quick test designed to provide fast results of H. pylori presence. Results are colour coded for quick interpretation.



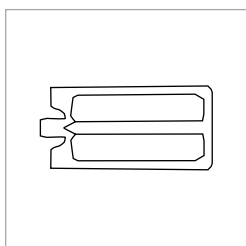
Product Number	Description	Units/Box
M203	HELICOBACTER PYLORI QUICKTEST	25



Product Number	Description	Units/Box
M200	PRONTO DRY UREASE TEST	50

## Electrode Pads

Disposable neutral electrode pads, ergonomically shaped for secure placement.



Product Number	Description	Length (cm)	Width (cm)	Units/Box
6000799N	Electrode Split Neutral	16	12	100

# Hemostasis Devices

STERIS offers injection therapy and bleed management devices that are designed to improve patient care. From our **PADLOCK CLIP™ Defect Closure System** that facilitates effective full circumferential tissue closure to the **CARR-LOCKE Injection Needle**, we offer endoscopy devices to address nearly all of your bleed management needs.



## Blood Evacuation

### BIOVAC™ Direct Suction Device

Specializing in evacuation and lavage of the GI tract, the BIOVAC Device is designed to suction hard-to-remove, viscous materials, like gelatinous blood and stringy clots\*, which may otherwise clog the control head of the endoscope. It allows for direct visualization during cleansing and evacuation by empowering the endoscope's own suction capabilities.



Product Number	Description	Suction Tubing (cm)	Irrigation Line Length (cm)	Y-Port	Units/Box
BX00711511	PENTAX	244	61	No	5



Product Number	Description	Suction Tubing (cm)	Irrigation Line Length (cm)	Y-Port	Units/Box
BX00711512	OLYMPUS/ FUJIFILM (G5 Series and Newer)	244	61	No	5
BX00711513	OLYMPUS/ FUJIFILM (G5 Series and Newer)	244	61	Yes	5

\*The size of particles and volume of liquid suctioned is limited to the endoscope's channel size

## Hemostasis Clips

During endoscopic interventions, hemostasis clips are commonly used to control GI bleeding. Hemostasis Clips are indicated for clip placement within digestive tract for the purpose of mechanical pressure treatment of bleeding of small arteries, closing submucosal defects and bleeding ulcers.

### VIPER™ Hemoclip

The VIPER Hemoclip is designed for endoscopic clip placement within the gastrointestinal tract for the purpose of hemostasis, defect closure, endoscopic marking and anchoring.



Product Number	Description	Min. Working Channel (mm)	Length (cm)	Deployed Length (mm)	Opening Width (mm)	Coated Sheath	Units/Box
<b>Removable</b>							
BX00711875	VIPER Hemoclip	2.8	230	12.5	11	Yes	10
BX00711877	VIPER Hemoclip	2.8	230	12.5	16*	Yes	10
BX00711924	VIPER Hemoclip	2.8	230	12.5	9	Yes	10
BX00711925	VIPER Hemoclip	2.8	230	12.5	13	Yes	10
<b>Non-Removable</b>							
BX00711922	VIPER Hemoclip	2.8	230	12.5	11	No	10
BX00711923	VIPER Hemoclip	2.8	230	12.5	16*	No	10

\*16mm open width with a 12.5mm deployed length and 7.1mm tail length.

## RELIANCE Hemoclip STERILE EO



Product Number	Description	Min Working Channel (mm)	Length(cm)	Opening Width (mm)	Rotatable	Coated Sheath	Units/Box
EN10400	RELIANCE Clip	2.8	230	11	Yes	Yes	5
EN10400P	RELIANCE Clip	2.8	230	11	Yes	No	10
EN10400P16	RELIANCE Clip	2.6	230	16	Yes	No	10

## PADLOCK CLIP™ Defect Closure System STERILE EO

The PADLOCK CLIP Defect Closure System features a pre-loaded, self-grasping clip designed to encircle, lift, close, and potentiate healing of tissue defects.

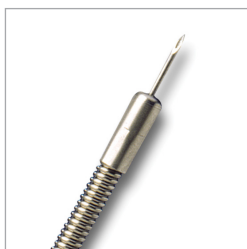


Product Number	Description	Endoscope Distal Tip Diameter (mm)	Tissue Chamber Depth (mm)	Tissue Chamber I.D. (mm)	Housing O.D. (mm)	Units/Box
C910001	PADLOCK CLIP Defect Closure System	9.5-11	10	11	16	1
C913131	PADLOCK CLIP Pro-Select™ Defect Closure System	11.3	4	11	19	1
		12.0	8			
		12.5	11			
		13.0	13			
		13.5	15			
14.0	19					

# Injection Needles

## ARTICULATOR™ Injection Needle

A needle for injection therapy, the ARTICULATOR Injection Needle features a stainless steel sheath and spring-loaded, luer lock handle designed to ensure needle projection in articulated positions.

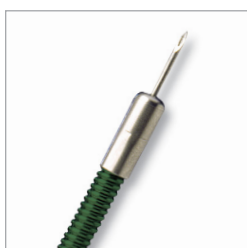


Product Number	Sheath Diameter (mm)	Length (cm)	Needle Projection (mm)	Needle Gauge	Units/Box
BX00711807	2.5	230	5	25	5
BX00711808*	2.5	350	5	25	5
BX00711810	2.5	230	5	25	10

\*BX00711808 does not feature a spring-loaded handle.

## CARR-LOCKE Injection Needle

The CARR-LOCKE Injection Needle is a reliable and consistent option for your everyday procedures and injection therapy maneuvers.



Product Number	Sheath Diameter (mm)	Length (cm)	Needle Projection (mm)	Needle Gauge	Units/Box
BX00711811	2.5	230	5	25	5
BX00711812	2.5	230	5	23	5
BX00711813 (PENTAX 90)	2.5	230	5	25	5
BX00711814	2.5	230	4	23	5
BX00711822	1.8	230	5	25	5

## FASTFLO™ Injection Needle\*\* **NEW PRODUCT**

A reliable option for everyday injection therapy needs. Features a large inner diameter to facilitate injection of viscous solutions.



Product Number	Sheath Diameter (mm)	Length (cm)	Needle Projection (mm)	Needle Gauge	Units/Box
BX00714000	2.4	230	4	21	10
BX00714001	2.4	230	4	23	10
BX00714002	2.4	230	4	25	10
BX00714004	2.4	230	6	25	10

\*\*Not available to EU and UK markets

## Injection Needle

Ergonomically designed handle to assist with handling and deployment. Devices are suitable with a working channel of 2.8mm.



Product Number	Description	Length (cm)	Needle Projection (mm)	Needle Gauge	Units/Box
EN10170A	Injection Needle	230	4	23	10
EN10171A	Injection Needle	230	5	23	10
EN10172A	Injection Needle	230	6	23	10

## SMARTBAND™ Ligation Therapy

The SMARTBAND Ligation Therapy offerings are specifically designed to support your endoscopic band ligation needs including ligation of esophageal varices, internal hemorrhoids and EMR.



### SMARTBAND Multi-Band Ligation Kits\* ②

The SMARTBAND Multi-Band Ligation Kit consists of a ligation handle with universal connector, loading device, Pentax adaptor, and barrel with six bands.



Product Number	Description	Endoscope Diameter Compatibility (mm)	Units/Box
SLK6#	SMARTBAND Multi-Band Ligation Kit Components: Ligation Handle with Universal Connector, Loading device, PENTAX Adaptor, and Barrel with 6 Bands	8.6 - 11.6	EA



SLK6LF##	SMARTBAND SafeGrip Multi-Band Ligation Kit Components: Ligation Handle with Universal Connector, Loading device, PENTAX Adaptor, and Barrel with 6 Bands	8.6 - 11.6	EA
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# This product is made with natural rubber latex.  
## This product is not made with natural rubber latex.  
This device is supplied non-sterile and is disposable, single-use only.

\*Not CE certified

### SMARTBAND Multi-Band Ligation Packs\* ②

The SMARTBAND Multi-Band Ligation Packs offer a reloadable barrel of bands for procedures that require more than six bands - helping to reduce cost.



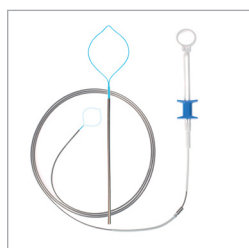
Product Number	Description	Endoscope Diameter Compatibility (mm)	Units/Box
SLP6#	SMARTBAND Multi-Band Ligation Pack - Components: Deployment Cord with Barrel of 6 Bands	8.6 - 11.6	EA
SLP6LF##	SMARTBAND SafeGrip Multi-Band Ligation Pack - Components: Deployment Cord with Barrel of 6 Bands	8.6 - 11.6	EA

# This product is made with natural rubber latex.  
## This product is not made with natural rubber latex.  
This device is supplied non-sterile and is disposable, single-use only.

\*Not CE certified

### LE CLAMP Ligature System ②

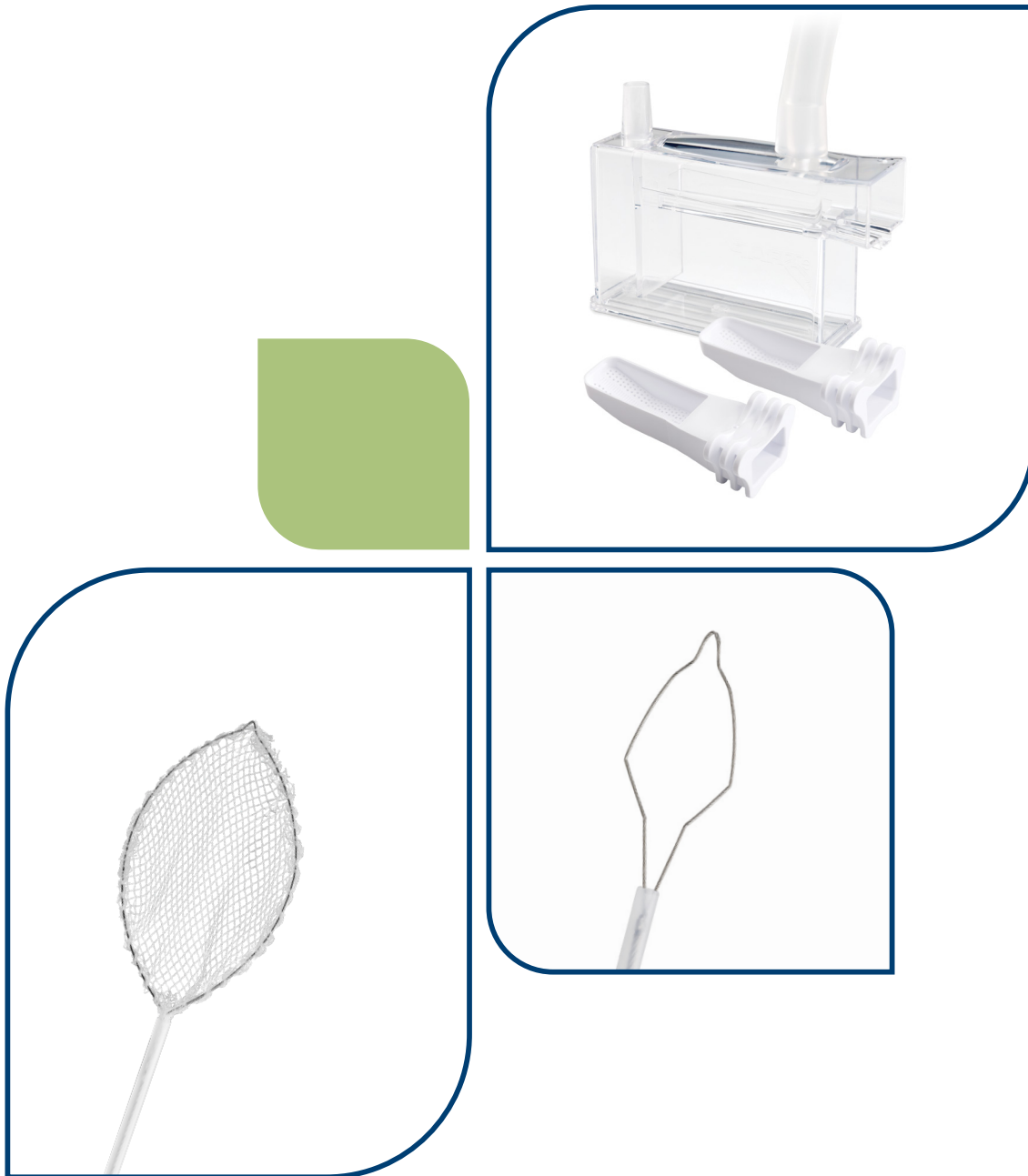
The device is designed to ligate and strangulate pedunculated polyps and EFTR sites. Consists of a Nylon loop which is secured to the polyp, tightened and cut to remain in situ.



Product Number	Description	Shape	Size (mm)	Min Working Channel (mm)	Length (cm)	Units/Box
EN10701	Le Clamp Ligature System	Oval	30	2.8	230	1

# Polypectomy & Tissue Acquisition

STERIS offers an extensive line of polypectomy and tissue acquisition devices. From the clinically supported **EXACTO™ Cold Snare** optimized for cold snare polypectomy to the **ETRAP™ Polyp Trap** designed for retrieval of specimens, we offer a product to accommodate a variety of needs.



## Biopsy Forceps

Designed to be used in minimally invasive GI endoscopy procedures to collect biopsy specimens. Available in both alligator and oval cup designs (with or without the positioning spike). Length markers assist with insertion and withdrawal process.

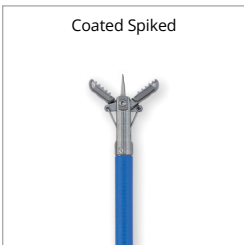
## Swinging Biopsy Forceps

### HISTOBITE™ Disposable Biopsy Forceps

The cold Disposable Biopsy Forceps work with flexible endoscopes to obtain tissue samples for pathology analysis.



Product Number	Needle	Cup Style	Jaw O.D. (mm)	Jaw Opening (mm)	Jaw Length (mm)	Min. Working Channel (mm)	Length (cm)	Units/Box
BX00711255	No	Plain	2.3	8	4	230	230	10
BX00711256	Yes	Plain	2.3	8	4	230	230	10
BX00711257	No	Serrated	2.3	8	4	230	230	10
BX00711258	Yes	Serrated	2.3	8	4	230	230	10
BX00711259	Yes	Plain cup	2.3	8	4	160	160	10



Product Number	Description	Jaw O.D. (mm)	Length (cm)	Coated	Markers	Fenestrated	Units/Box
<b>Coated Spiked</b>							
EN10269AS	Gastric Swinging Biopsy Forceps, Alligator Cup with Spike	2.4	180	Yes	Yes	Yes	10
EN10274AS	Swinging Biopsy Forceps, Oval Cup with Spike	2.4	230	Yes	Yes	Yes	10
EN10273AS	Gastric Swinging Biopsy Forceps, Serrated Cup with Spike	2.4	180	Yes	Yes	Yes	10
EN10270AS	Swinging Biopsy Forceps, Alligator Cup with Spike	2.4	230	Yes	Yes	Yes	10

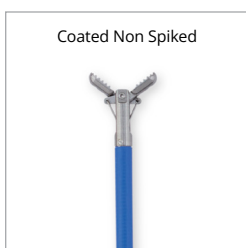
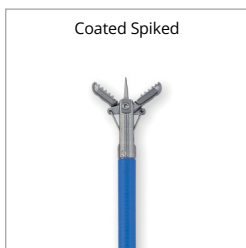
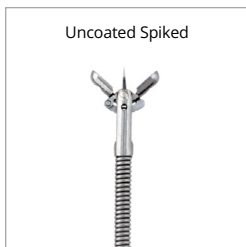
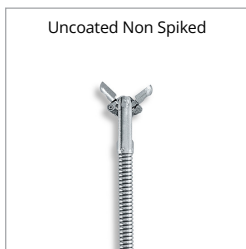


Product Number	Description	Jaw O.D. (mm)	Length (cm)	Coated	Markers	Fenestrated	Units/Box
<b>Coated Non Spiked</b>							
EN10267AS	Gastric Swinging Biopsy Forceps, Alligator Cup without Spike	2.3	180	Yes	Yes	Yes	10
EN10271AS	Gastric Swinging Biopsy Forceps, Oval Cup without Spike	2.4	180	Yes	Yes	Yes	10
EN10268AS	Swinging Biopsy Forceps, Alligator Cup without Spike	2.4	230	Yes	Yes	Yes	10
EN10272AS	Swinging Biopsy Forceps, Oval Cup without Spike	2.4	230	Yes	Yes	Yes	10



Product Number	Description	Jaw O.D. (mm)	Length (cm)	Coated	Markers	Fenestrated	Units/Box
<b>Uncoated Spiked</b>							
EN10159A	Swinging Biopsy Forceps, Oval Cup with Spike	2.3	230	No	Yes	Yes	10

## Standard Forceps



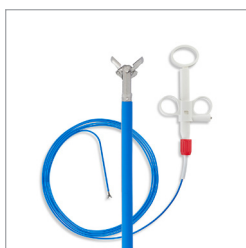
Product Number	Description	Jaw O.D. (mm)	Length (cm)	Coated	Markers	Fenestrated	Units/Box
<b>Uncoated Non Spiked</b>							
EN10159NG	Gastric Swinging Biopsy Forceps, Alligator Cup with Spike	2.4	180	Yes	Yes	Yes	10
<b>Uncoated Spiked</b>							
EN10161A	Biopsy Forceps, Oval Cup with Spike	2.3	230	No	No	Yes	10
EN10161NG	Asymmetric Biopsy Forceps, Oval Cup with Spike	2.3	230	No	No	Yes	10
<b>Coated Spiked</b>							
EN10167A	Biopsy Forceps, Oval Cup with Spike	2.3	230	Yes	No	Yes	10
EN10167NG	Asymmetric Biopsy Forceps, Oval Cup with Spike	2.3	230	Yes	No	Yes	10
EN10167P	Biopsy forceps, Oval Cup with Spike	2.3	230	Yes	No	Yes	10
EN10268A	Biopsy Forceps, Serrated Cup with Spike	2.3	230	Yes	Yes	Yes	10
EN10167ALM	Biopsy Forceps, Oval Cup with Spike	2.3	230	Yes	Yes	Yes	10
<b>Coated Non Spiked</b>							
EN10165ALM	Biopsy Forceps, Oval Cup without Spike	4.2	230	Yes	Yes	Yes	10
EN10165P	Biopsy Forceps, Oval Cup without Spike	2.1	230	Yes	No	Yes	10
EN10165A	Biopsy Forceps, Oval Cup without Spike	2.3	230	Yes	No	Yes	10
EN10165NG	Biopsy Forceps, Oval Cup without Spike	2.3	230	Yes	No	Yes	10

## Jumbo Forceps



Product Number	Description	Jaw O.D. (mm)	Length (cm)	Coated	Markers	Fenestrated	Units/Box
EN10266D	Jumbo Cup with Spike	3	230	Yes	No	Yes	10
EN10266A	Oval Jumbo Cup without Spike	3.0	230	Yes	No	Yes	10

## Hot Biopsy Forceps



Product Number	Description	Jaw O.D. (mm)	Length (cm)	Coated	Markers	Fenestrated	Units/Box
EN10168	Hot Biopsy Forceps, Oval Cup without Spike	2.3	230	Yes	No	Yes	10

## Gastric Forceps

Uncoated Non Spiked



Product Number	Description	Jaw O.D. (mm)	Length (cm)	Coated	Markers	Fenestrated	Units/Box
<b>Uncoated Non Spiked</b>							
EN10158A	Gastric Biopsy Forceps, Oval Cup without Spike	2.3	180	No	No	Yes	10
EN10158NG	Gastric Biopsy Forceps, Oval Cup without Spike	2.3	180	No	No	Yes	10

### Uncoated Spiked

EN10160NG	Asymmetric Gastric Biopsy Forceps, Oval Cup with Spike	2.3	180	No	No	Yes	10
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### Coated Spiked

Coated Spiked



EN10163A	Gastric Biopsy Forceps, Oval Cup with Spike	1.8	180	Yes	No	Yes	10
EN10166A	Gastric Biopsy Forceps, Oval Cup with Spike	2.3	180	Yes	No	Yes	10
EN10166P	Gastric Biopsy Forceps, Oval Cup with Spike	2.1	180	Yes	No	Yes	10
EN10166NG	Asymmetric Gastric Biopsy Forceps, Oval Cup with Spike	2.3	180	Yes	No	Yes	10

### Coated Non Spiked

Coated Non Spiked



EN10164A	Gastric Biopsy Forceps, Oval Cup without Spike	2.3	180	Yes	No	Yes	10
EN10164NG	Gastric Biopsy Forceps, Oval Cup without Spike	2.3	180	Yes	No	Yes	10
EN10164P	Gastric Biopsy Forceps, Oval Cup without Spike	2.1	180	Yes	No	Yes	10
EN10168A	Gastric Biopsy Forceps, Oval Cup without Spike	1.8	180	Yes	No	Yes	10
EN10164ALM	Gastric Biopsy Forceps, Oval Cup without Spike	2.3	180	Yes	Yes	Yes	10

## Bronchoscopy Forceps

Bronchoscopy Forceps



Product Number	Description	Jaw O.D. (mm)	Length (cm)	Coated	Markers	Fenestrated	Units/Box
HISTOBITEBR	Biopsy Forceps Oval Cup without Spike	1.8	120	Yes	Yes	Yes	10
HISTOBITEMINI	Biopsy Forceps Oval Cup without Spike	1.8	160	Yes	Yes	Yes	10
EN10162	Biopsy Forceps Oval Cup with Spike	1.8	120	No	No	Yes	10
EN10162A	Biopsy Forceps, Oval Cup with Spike	1.8	180	Yes	No	Yes	10
EN10163	Biopsy Forceps, Oval Cup with Spike	1.8	120	Yes	Yes	Yes	10

### SMARTBAND™ Endoscopic Mucosal Resection Kit\*

The SMARTBAND EMR Kit consists of a ligation handle with universal connector, loading device, PENTAX adaptor, barrel with 5 latex free bands, and the SMARTSNARE EMR Hexagonal Snare.



Product Number	Description	Barrel Size (mm)	Endoscope Diameter Compatibility (mm)	Units/Box
SBEMRK94	SMARTBAND EMR Kit	9.4	8.6 - 11.6	EA

\*Not CE certified

### SMARTBAND™ Endoscopic Mucosal Resection Pack\*

The SMARTBAND EMR Packs offer a reloadable barrel of bands for procedures that require more than five bands, helping reduce cost.



Product Number	Description	Barrel Size (mm)	Endoscope Diameter Compatibility (mm)	Units/Box
SBEMRP94	SMARTBAND EMR Pack	9.4	8.6 - 11.6	EA

\*Not CE certified

## Cytology Brushes

### Cytology Brush



Product Number	Description	Length (cm)	Brush Dia (mm)	Type	Units/Box
EN10133	Cytology brush	120	3	Straight Tip	10
EN10134	Cytology brush	120	3	U-Shaped Tip	10
EN10133L	Cytology brush	230	3	Straight Tip	10



### INFINITY™ Cytology Device\*

The INFINITY Cytology Device is designed for collecting substantial and quality samples from upper and lower GI tract.



Product Number	Description	Sheath Diameter (mm)	Length (cm)	Units/Box
BX00711499	INFINITY Cytology Device	2.4	230	5

\*Not CE certified

# Polypectomy Procedural Accessories

## Endoscopic Marker STERILE EO NEW PRODUCT

The Endoscopic Marker provides a method of marking target tissue and lesions on the wall of a patient's stomach or colon during an endoscopic procedure. The mark provides a reference point for subsequent removal of the tissue.



Product Number	Description	Volume per Syringe (ml)	Sterile	Units/Box
BX00711836INT	Endoscopic Marker	5	Yes	10

## ASCENDO™ Submucosal Lifting Agent STERILE EO NEW PRODUCT

The ASCENDO Submucosal Lifting Agent helps to clarify the area for visualizing the margins of the target lesion and performing the resection procedure. It is designed to provide a submucosal cushion of height and duration.



Product Number	Description	Volume per Syringe (ml)	Sterile	Units/Box
BX00712934INT	ASCENDO™ Submucosal Lifting Agent	5	Yes	10

## REVEAL™ Distal Attachment Cap STERILE EO

The REVEAL Distal Attachment Cap is designed to facilitate the endoscope's view during a variety of therapeutic and endoscopic procedures.



Product Number	Packaging Color <sup>#</sup>	Cap OD (mm)	Endoscope Tip OD <sup>##</sup> (mm)	Length (mm)	Units/Box
BX00711770		11.35	8.9-9.5	4	10
BX00711771		11.8	9.5-9.9	4	10
BX00711772		12.4	9.8-10.5	4	10
BX00711773		13.4	10.9-11.8	4	10
BX00711774		15.0	12.6-13.2	4	10
BX00711775		15.7	13.4-13.9	4	10

# packaging is color coded by size  
## some colonoscope tips may have variable outer diameters.

# Injection Needles

## FASTFLO™ Injection Needle\*\* STERILE EO NEW PRODUCT

A reliable option for everyday injection therapy needs. Features a large inner diameter to facilitate injection of viscous solutions.



Product Number	Sheath Diameter (mm)	Length (cm)	Needle Projection (mm)	Needle Gauge	Units/Box
BX00714000	2.4	230	4	21	10
BX00714001	2.4	230	4	23	10
BX00714002	2.4	230	4	25	10
BX00714004	2.4	230	6	25	10

\*\*Not available to EU and UK markets

## Polyp Traps

### ETRAP™ Polyp Trap ⓘ

Forget sifting through waste to locate your specimen. The ETRAP Polyp Trap helps minimize exposure to biomaterials with removable specimen strainers that allow specimen retrieval. Each unit is packaged with two specimen strainer trays for uninterrupted suction throughout the procedure.



Product Number	Specimen Strainer Trays	Units/Box
BX00711099	50 (2 Trays Per Unit)	25

### SUCTION POLYP TRAP™ Four Chamber Trap ⓘ

The SUCTION POLYP Trap Four Chamber Trap features four capture chambers that allow for accurate identification and localization of multiple specimens.



Product Number	Description	Units/Box
710202	SUCTION POLYP TRAP Four Chamber Trap	12

### QUICK CATCH™ In-Line Suction Polyp Trap ⓘ

The QUICK CATCH In-Line Suction Polyp Trap features a single chamber with flat surfaces that allows for gripping and handling.



Product Number	Description	Units/Box
710201	QUICK CATCH In-Line Suction Polyp Trap	50

### BALEEN™ Polyp Trap ⓘ

The BALEEN Polyp Trap features a compact design to help minimize storage space and is an economical alternative to other polyp trap solutions.



Product Number	Description	Units/Box
NBPT520	BALEEN Polyp Trap with Applicator	100

# Polypectomy Snares

## COINTIP™ Snare

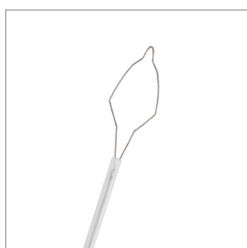
The COINTIP Snare features a dynamic braided wire configuration with a flattened distal tip and double catheter supporting hot and cold cutting capabilities specifically for complex polypectomies like endoscopic mucosal resection.



Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Snare Size (mm)	Units/Box
BX00711110	2.5	230	- Diamond shape: 6W x 19L	10
BX00711415	2.5	230	- Hex shape: 10W x 27L	20
BX00711416	2.5	230	- Deltoid shape: 20W x 32L	50

## EXACTO™ Cold Snare

Clinically proven to achieve a significantly high rate of complete resection, the design of the EXACTO Cold Snare offers more control and placement for a precise, clean cut.<sup>1,2</sup>



Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Snare Size (mm)	Units/Box
BX00711115	2.4	230	9W x 19L	10
BX00711094	2.4	230	9W x 19L	20
BX00711095	2.4	230	9W x 19L	50

<sup>1</sup> Horiuchi A, Hosoi K. "Prospective, randomized comparison of 2 methods of cold snare polypectomy for small colorectal polyps." *Gastrointestinal Endoscopy* (2015): 1-7.  
<sup>2</sup> Din S, Ball A. "Cold snare polypectomy: Does snare type influence outcomes?" *Digestive Endoscopy* (2015): 1-6.

## HISTOLOCK™ Resection Device

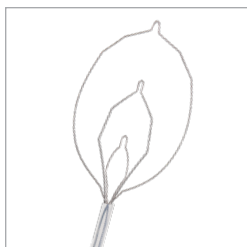
The HISTOLOCK Resection Device features a stiff monofilament wire to help recruit and resect flat tissue during polypectomy procedures.



Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Snare Size (mm)	Units/Box
BX00711117	2.4	230	14W x 27L	10

## LARIAT™ Snare

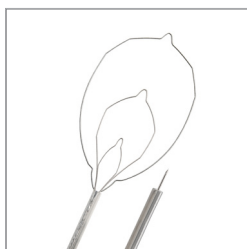
Featuring three shapes in one device, the multi-functional design of the LARIAT Snare helps address a variety of resection needs including piecemeal resection and multiple polyps.



Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Snare Size (mm)	Units/Box
BX00711119	2.4	230	- Diamond shape: 6W x 15L	10
BX00711096	2.4	230	- Hex shape: 10W x 28L	20
BX00711097	2.4	230	- Oval shape: 30W x 55L	50

## ISNARE™ System - LARIAT™ Snare

The ISNARE System - LARIAT Snare features an alternating injection needle and multi shape polypectomy snare in one device reducing the need for intraprocedural device exchange.



Product Number	Snare Style	Sheath Diameter (mm)	Length (cm)	Approx. Snare Size (mm)	Needle	Units/Box
BX00711084	Variable	2.5	230	Diamond Shape: 6W x 15L Hex Shape: 10W x 28L Oval Shape: 30W x 55L	25 GA. x 5mm projection	5

## Oval Snares

### ROTATOR™ Rotatable Polypectomy Snares\*

The standard and mini oval polypectomy snares rotate with one-handed manipulation for individualized orientation, addressing a variety of polypectomy needs.



#### ROTATOR Rotatable Polypectomy Snare - Standard Oval

Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Snare Size (mm)	Units/Box
BX00711120	2.4	230	25W x 54L	10

\*Not CE certified



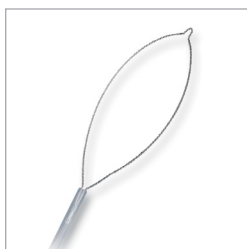
#### ROTATOR Rotatable Polypectomy Snare - Mini Oval

Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Snare Size (mm)	Units/Box
BX00711121	2.4	230	12.5W x 30L	10

\*Not CE certified

### SHORT THROW™ Polypectomy Snares\*

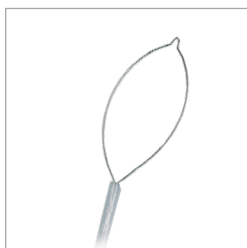
The SHORT THROW Snares feature a handle with 25% stroke travel reduction, to support the comfort of one-handed deployment.



#### SHORT THROW Polypectomy Snare - Standard Oval

Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Snare Size (mm)	Units/Box
BX00711019	2.4	230	25W x 54L	10

\*Not CE certified



#### SHORT THROW Polypectomy Snare - Mini Oval

Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Snare Size (mm)	Units/Box
BX00711018	2.4	230	12.5W x 30L	10

\*Not CE certified

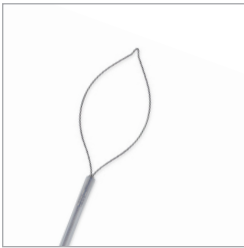
# Standard Oval Snares

## Oval Snares



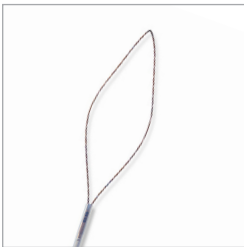
Product Number	Description	Snare Size (mm)	Length (cm)	Sheath Diameter (mm)	Units/Box
EN10306	10mm Oval Stiff Snare	10	230	2.4	10
EN10307	15mm Oval Stiff Snare	15	230	2.4	10
EN10308	20mm Oval Stiff Snare	20	230	2.4	10
EN10309	25mm Oval Stiff Snare	25	230	2.4	10
EN10310	30mm Oval Stiff Snare	30	230	2.4	10
EN10311	35mm Oval Stiff Snare	35	230	2.4	10

## Rotatable Snares



EN10306R	10mm Oval Rotatable Snare	10	230	2.4	10
EN10307R	15mm Oval Rotatable Snare	15	230	2.4	10
EN10308R	20mm Oval Rotatable Snare	20	230	2.4	10
EN10309R	25mm Oval Rotatable Snare	25	230	2.4	10
EN10310R	30mm Oval Rotatable Snare	30	230	2.4	10
EN10311R	35mm Oval Rotatable Snare	35	230	2.4	10
EN10330R10	10mm Oval Rotatable Snare	10	230	2.4	10
EN10331R15	15mm Oval Rotatable Snare	15	230	2.4	10

## Polypectomy Snares



EN10245	6mm Oval Snare	6	230	2.3	10
EN10330	10mm Oval Snare	10	230	2.4	10

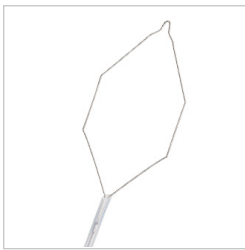
## Monofilament Snares

EN10240	10mm Oval Hybrid Monofilament Snare	10	230	2.3	10
EN10241	15mm Oval Hybrid Monofilament Snare	15	230	2.3	10
EN10242	20mm Oval Hybrid Monofilament Snare	20	230	2.3	10
EN10243	25mm Oval Hybrid Monofilament Snare	25	230	2.3	10
EN10244	30mm Oval Hybrid Monofilament Snare	30	230	2.3	10

## Hexagonal Snares

### TRAXTION™ Snare\*

The braided wire of the TRAXTION Snare provides exceptional grip for en bloc resection of large flat lesions.



Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Snare Size (mm)	Units/Box
BX00711113	2.4	230	25W x 40L	10

\*Not CE certified

### Hexagonal Stiff Snares

Stiff wire snares retain their shape and are an excellent snare choice when multiple resections are required.



Product Number	Description	Snare Size (mm)	Length (cm)	Sheath Diameter (mm)	Units/Box
EN10300	10mm Hex Stiff Snare	10	230	2.4	10
EN10301	15mm Hex Stiff Snare	15	230	2.4	10
EN10302	20mm Hex Stiff Snare	20	230	2.4	10
EN10303	25mm Hex Stiff Snare	25	230	2.4	10
EN10304	30mm Hex Stiff Snare	30	230	2.4	10
EN10305	35mm Hex Stiff Snare	35	230	2.4	10

## Crescent Snares

### Crescent Snares

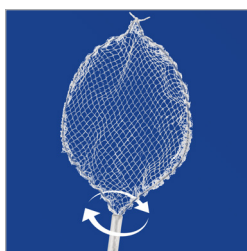
The crescent shaped braided wire snare for resecting flat or sessile polyps due to its ability to grasp and retain tissue.



Product Number	Description	Snare Size (mm)	Length (cm)	Sheath Diameter (mm)	Units/Box
EN10315	10mm Crescent Braided Snare	10	230	2.4	10
EN10316	15mm Crescent Braided Snare	15	230	2.4	10
EN10317	20mm Crescent Braided Snare	20	230	2.4	10
EN10318	25mm Crescent Braided Snare	25	230	2.4	10

## ROTH NET™ Retrieval Devices

STERIS is a trusted partner in foreign body and polyp retrieval. Our broad portfolio of ROTH NET Retrievers consists of sterile and non-sterile devices in a variety of sizes and shapes supporting every day and challenging polyp retrieval cases.



### ROTH NET Retriever - 360

The ROTH NET Retriever - 360 is the newest innovation and addition to the extensive ROTH NET Retriever portfolio offering features such as 360 degree, controlled rotation and a reinforced net design for durability and strength across multiple passes.

Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Net Size (cm)	Units/Box
BX00711197	2.5	230	3 x 5	5
BX00711198 <small>STERILE EO</small>	2.5	230	3 x 5	10
BX00711200	2.5	230	3 x 5	10



### ROTH NET Retriever - Select

The ROTH NET Retriever - Select is an option for a variety of challenging procedures including the retrieval of foreign bodies and polyps. Features a reinforced net design, offering durability and strength.

Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Net Size (cm)	Units/Box
BX00711169 <small>STERILE EO</small>	2.5	230	3 x 6	10
BX00711170	2.5	230	3 x 6	5



### ROTH NET Platinum™ Retriever - Polyp

The ROTH NET Platinum Retriever - Polyp device is designed for colon polyp removal. The net is made of a more transparent netting material, which helps with visibility during a polypectomy.

Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Net Size (cm)	Units/Box
BX00715150	3.0	230	4 x 5.5	5
BX00715160 <small>STERILE EO</small>	3.0	230	4 x 5.5	5



### ROTH NET Retriever - Mini Polyp

Features a smaller net design, offering maneuverability and visualization while retrieving polyps within the small confines of the colon.

Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Net Size (cm)	Units/Box
BX00711158	2.8	230	2.5 x 4.5	10



### ROTH NET Retriever - Standard

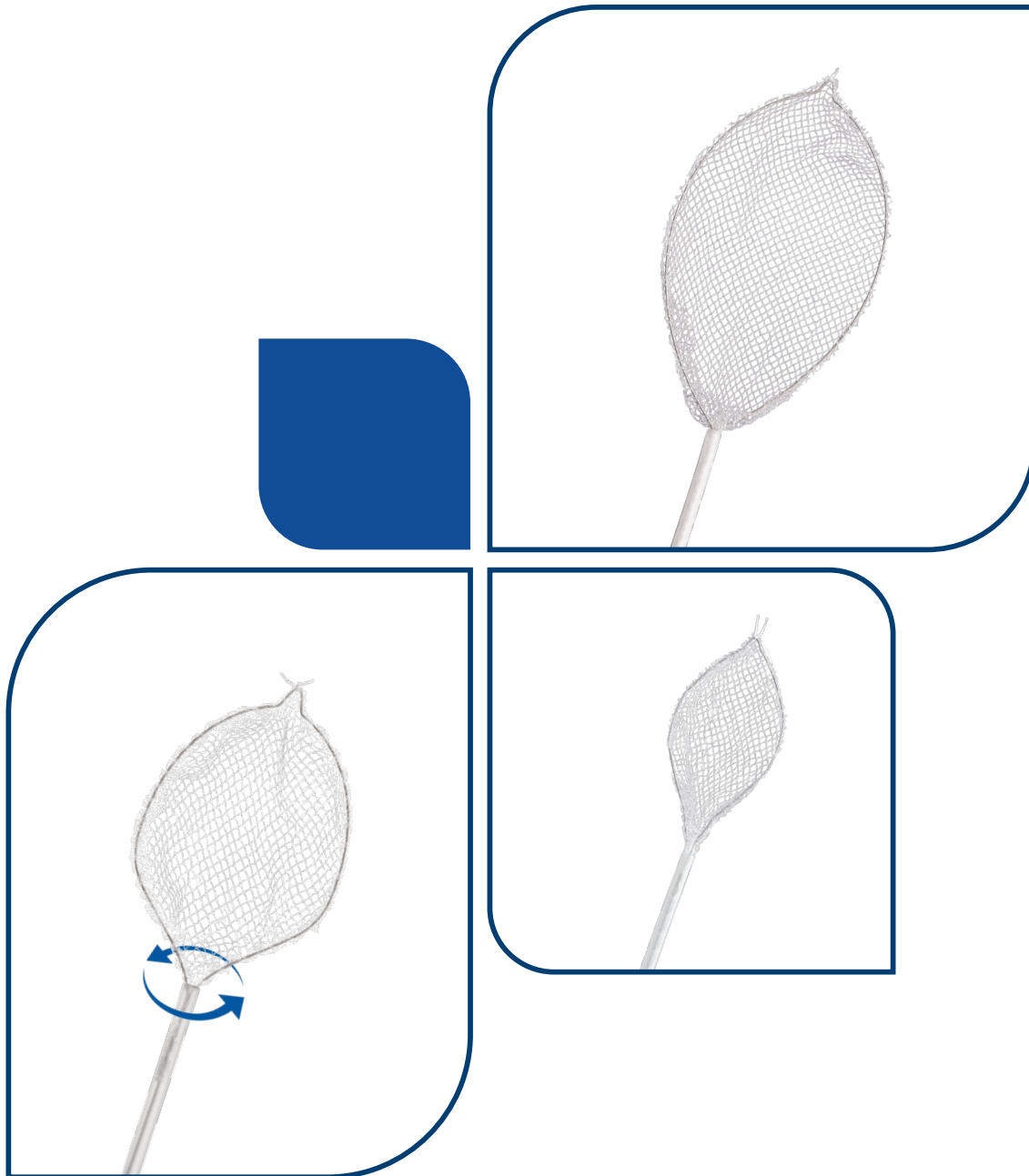
The original ROTH NET Retriever - Standard is used for the removal of round, blunt or otherwise hard to grasp foreign bodies, as well as polyps and polyp fragments.

Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Net Size (cm)	Units/Box
BX00711050	2.5	230	3 x 6	5
BX00711052	2.5	230	3 x 6	10

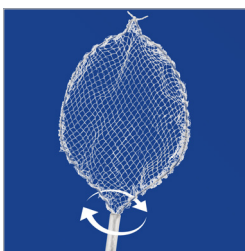
# ROTH NET™ Retrieval Devices

As a pioneer, STERIS partnered with Bennett Roth, M.D. and delivered the first retrieval net to GI endoscopy, revolutionizing the way the GI community approaches polyp and foreign body retrieval. Since then, STERIS has continued to be a trusted partner in foreign body and polyp retrieval.

Our broad portfolio of **ROTH NET Retrievers** consists of sterile and non-sterile devices in a variety of sizes and shapes supporting polyp retrieval to the toughest foreign body and food bolus cases.



## RECOMMENDED NETS



### ROTH NET Retriever - 360

The ROTH NET Retriever - 360 is the newest innovation and addition to the extensive ROTH NET Retriever portfolio offering features such as 360 degree, controlled rotation and a reinforced net design for durability and strength across multiple passes.

Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Net Size (cm)	Units/Box
BX00711197	2.5	230	3 x 5	5
BX00711198 <small>STERILE EO</small>	2.5	230	3 x 5	10
BX00711200	2.5	230	3 x 5	10



### ROTH NET Retriever - Select

The ROTH NET Retriever - Select is an option for a variety of challenging procedures including the retrieval of foreign bodies and polyps. Features a reinforced net design, offering durability and strength.

Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Net Size (cm)	Units/Box
BX00711169 <small>STERILE EO</small>	2.5	230	3 x 6	10
BX00711170	2.5	230	3 x 6	5



### ROTH NET Platinum Retriever - Universal

Capable of addressing a variety of retrieval needs, this large capacity retrieval net with a stiff octagonal snare is an option for foreign bodies, food impactions and polyp retrieval.

Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Net Size (cm)	Units/Box
BX00715050	2.5	230	4 x 5.5	5
BX00715051	2.5	230	4 x 5.5	10
BX00715060 <small>STERILE EO</small>	2.5	230	4 x 5.5	5



### ROTH NET Retriever - Maxi

Used for large foreign body removal, such as batteries and EMR specimens, too large for any other sized retriever. Used in in gastroscopes and colonoscopes with 3.2mm accessory channel or larger.

Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Net Size (cm)	Units/Box
BX00711059	3.0	160	4 x 8	5
BX00711165 <small>STERILE EO</small>	3.0	230	4 x 8	5



### ROTH NET Retriever - Mini

Offers a small catheter and fits through smaller scope channels. This mini foreign body retriever offers precision when retrieving small foreign bodies along with more room in the channel for suction or irrigation.

Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Net Size (cm)	Units/Box
BX00711057	1.8	160	2 x 4.5	5
BX00711168 <small>STERILE EO</small>	1.8	160	2 x 4.5	5



### ROTH NET Retriever - Enteroscope


This retrieval device is used for removal of excised polyps and foreign bodies.

Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Net Size (cm)	Units/Box
BX00711152	2.5	350	3 x 6	5



### ROTH NET Retriever - Standard

The original ROTH NET Retriever - Standard is used for the removal of round, blunt or otherwise hard to grasp foreign bodies, as well as polyps and polyp fragments.

Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Net Size (cm)	Units/Box
BX00711050	2.5	230	3 x 6	5
BX00711052	2.5	230	3 x 6	10
BX00711053	2.5	160	3 x 6	5
BX00711162	 2.5	230	3 x 6	10



### ROTH NET Platinum Retriever - Food Bolus


Designed specifically for the challenges encountered in food bolus removal. Its octagonal net is designed to open to maximum capacity while maintaining its form within the esophagus.

Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Net Size (cm)	Units/Box
BX00711155	2.5	160	4 x 5.5	5



### ROTH NET Platinum Retriever - Polyp

The ROTH NET Platinum Retriever - Polyp device is designed for colon polyp removal. The net is made of a more transparent netting material, which helps with visibility during a polypectomy.

Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Net Size (cm)	Units/Box
BX00715150	3.0	230	4 x 5.5	5
BX00715160	 3.0	230	4 x 5.5	5



### ROTH NET Retriever - Polyp

Designed with a finer, more transparent net, the ROTH NET Retriever - Polyp encapsulates excised polyps and preserves specimens for accurate histopathological review.

Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Net Size (cm)	Units/Box
BX00711150	2.5	230	3 x 6	5
BX00711151	2.5	230	3 x 6	10



### ROTH NET Retriever - Mini Polyp

Features a smaller net design, offering maneuverability and visualization while retrieving polyps within the small confines of the colon.

Product Number	Sheath Diameter (mm)	Length (cm)	Approx. Net Size (cm)	Units/Box
BX00711158	2.8	230	2.5 x 4.5	10

## ROTH NET™ Retriever Product Information Chart

Product Number	Description	Sheath Diameter (mm)	Length (cm)	Approx. Net Size (cm)	Units/Box
<b>Tissue Retrieval</b>					
BX00711197	ROTH NET™ Retriever - 360	2.5	230	3 x 5	5
BX00711198	ROTH NET™ Retriever - 360 (Sterile)	2.5	230	3 x 5	10
BX00711200	ROTH NET™ Retriever - 360	2.5	230	3 x 5	10
BX00711170	ROTH NET™ Retriever - Select	2.5	230	3 x 6	5
BX00711169	ROTH NET™ Retriever - Select (Sterile)	2.5	230	3 x 6	10
BX00715050	ROTH NET™ Platinum™ Retriever - Universal	2.5	230	4 x 5.5	5
BX00715051	ROTH NET™ Platinum™ Retriever - Universal	2.5	230	4 x 5.5	10
BX00715060	ROTH NET™ Platinum™ Retriever - Universal (Sterile)	2.5	230	4 x 5.5	5
BX00711158	ROTH NET™ Retriever - Mini Polyp	2.5	230	4 x 5.5	5
<b>Foreign Body Retrieval</b>					
BX00711197	ROTH NET™ Retriever - 360	2.5	230	3 x 5	5
BX00711198	ROTH NET™ Retriever - 360 (Sterile)	2.5	230	3 x 5	10
BX00711200	ROTH NET™ Retriever - 360	2.5	230	3 x 5	10
BX00711170	ROTH NET™ Retriever - Select	2.5	230	3 x 6	5
BX00711169	ROTH NET™ Retriever - Select (Sterile)	2.5	230	3 x 6	10
BX00715050	ROTH NET™ Platinum™ Retriever - Universal	2.5	230	4 x 5.5	5
BX00715051	ROTH NET™ Platinum™ Retriever - Universal	2.5	230	4 x 5.5	10
BX00715060	ROTH NET™ Platinum™ Retriever - Universal (Sterile)	2.5	230	4 x 5.5	10
BX00711059	ROTH NET™ Retriever - Maxi	3.0	160	4 x 8	5
BX00711165	ROTH NET™ Retriever - Maxi (Sterile)	3.0	230	4 x 8	5
BX00711057	ROTH NET™ Retriever - Mini	1.8	160	2 x 4.5	5
BX00711168	ROTH NET™ Retriever - Mini (Sterile)	1.8	160	2 x 4.5	5
<b>Specialty Retrieval</b>					
BX00711059	ROTH NET™ Retriever - Maxi	3.0	160	4 x 8	5
BX00711165	ROTH NET™ Retriever - Maxi (Sterile)	3.0	230	4 x 8	5
BX00711057	ROTH NET™ Retriever - Mini	1.8	160	2 x 4.5	5
BX00711168	ROTH NET™ Retriever - Mini (Sterile)	1.8	160	2 x 4.5	5
BX00711152	ROTH NET™ Retriever - Enteroscopic	2.5	350	3 x 6	5

**SCAN to view our full  
portfolio of products:**



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ARTICULATOR™, BOOST™, ENDO-BOOT™, E-Z GUARD™, KEEPER™, MIO™, ORACLE™, RESPA™, REVEAL™, ROTATOR™, ROTH NET Trusted Security™, SHORT THROW™, SMARTBAND™, STERIS®, TAKE-OUT™, TALON™, TRAXTION™, ULTRAMATRIX™ and all marks denoted below (unless otherwise stated) are either trademarks or registered trademarks of STERIS Corporation or its affiliates. Other product and company names mentioned in this catalog are the trademarks or registered trademarks of their respective holders. All rights not expressly granted are reserved.

ADVANCE™ Capsule Delivery Device, U.S. patent number 8,834,355; European patent number 1765158.

BALEEN™ Polyp Trap.

BIOVAC™ Direct Suction Device, U.S. patent number 8,251,945; European patent number 1991288.

CARR-LOCKE Injection Needle, U.S. patent number 7,727,197.

COINTIP™ Snare, European patent 3565490, and other patents pending.

DEFENDO™ Air/Water Valves, Suction Valves, and Cleaning Adapters U.S. patent numbers 9,408,523, 9,585,545, 11,246,471, 11,589,738, and 12,016,528 and their foreign counterparts and other patents pending.

ENDOGATOR™ Hybrid Irrigation Tubing, U.S. patent numbers 8,764,642, 9,572,483, 9,615,731, 9,750,398, and 10,470,648; Canadian patent number 3,048,700; and their foreign counterparts.

ETRAP™ Polyp Trap, U.S. patent number 8,088,079.

EXACTO™ Cold Snare, U.S. patent numbers 10,667,838 and 10,675,053; European patent number 3565490; Japanese patent number 7,466,307 and other patents pending.

GUARDUST™ Overtube, U.S. patent number 9,661,989.

HISTOGUIDE™ Wire Guided Device, U.S. patent number 10,779,805; European patent numbers 3684266 and 3984467; Japanese patent number 7223750, and other patents pending.

HISTOLOCK™ Resection Device, U.S. patent numbers 9,572,591, 9,872,700, 10,675,053, and 11,648,027; European patent numbers 3041421, 3378420, and 3735921; Japanese patent number 6,441,361, and other patents pending.

INFINITY™ Sampling Devices, U.S. patent number 8,968,213; European patent number 2629676; Japanese patent number 5,981,927.

ISNARE™ System, U.S. patent numbers 7,691,110 and 8,343,168; Japanese patent numbers 4,977,017 and 5,318,783; European patent numbers 1766476 and 2109392.

LARIAT™ Snare, patents pending.

MORAY™ Micro Forceps, Japanese patent number 6,824,180; European patent number 3265002, and other patents pending.

PADLOCK CLIP™ Defect Closure System and Endoscopic Full Thickness Resection Device, U.S. patent numbers 8,920,311, 9,408,594, 10,716,547, 10,820,905, 11,266,390, and 11,771,455;

Australian patent number 2007275882; Chinese patent number ZL200780019122.3; European patent numbers 1998687, 2358255, 3456238, and 3695772; Japanese patent number 5,584,464, and other patents pending.

QUICK-CATCH™ In-line Suction Polyp Trap, Canadian patent number 2,653,015; European patent number 2023821; Japanese patent numbers 5,415,258 and 5,639,241, and other patents pending.

RAPTOR™ Grasping Device and RAPTOR™ Grasping Device - Mini, U.S. patent numbers D689,606, D710,006, D725,265, D758,581, D779,668, and 11,337,715; Japanese patent 7,378,375, and other patents pending.

ROTH NET™ Retrieval Devices and ROTH NET™ PLATINUM™ Retrieval Devices, U.S. patent numbers 8,016,838, 8,057,484, 8,591,521, 9,204,888, 9,486,188, 9,826,997,

10,786,277, 11,166,735, and 11,871,957; European patent numbers 1387639, 1765192, 2157915, 3565487, and 3679874; Japanese patent numbers 4,505,658, 5,460,582, 5,961,195, 6,194,381, and 7,218,291, and other patents pending.

SMARTBAND™ Ligation Therapy, U.S. patent numbers 11,432,820, 11,684,370, 11,871,930, and 12,102,326; European patent numbers 3773253, 3742985; Japanese patent number 7,451,866, and other patents pending.

SUCTION POLYP TRAP™ Four Chamber Trap, U.S. patent number D837,976.

truFreeze® Spray Cryotherapy System, U.S. patent numbers 11,185,360 and 11,439,452; European patent number 3755194; Japanese patent numbers 7,317,031 and 7,501,826, and other patents pending.

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