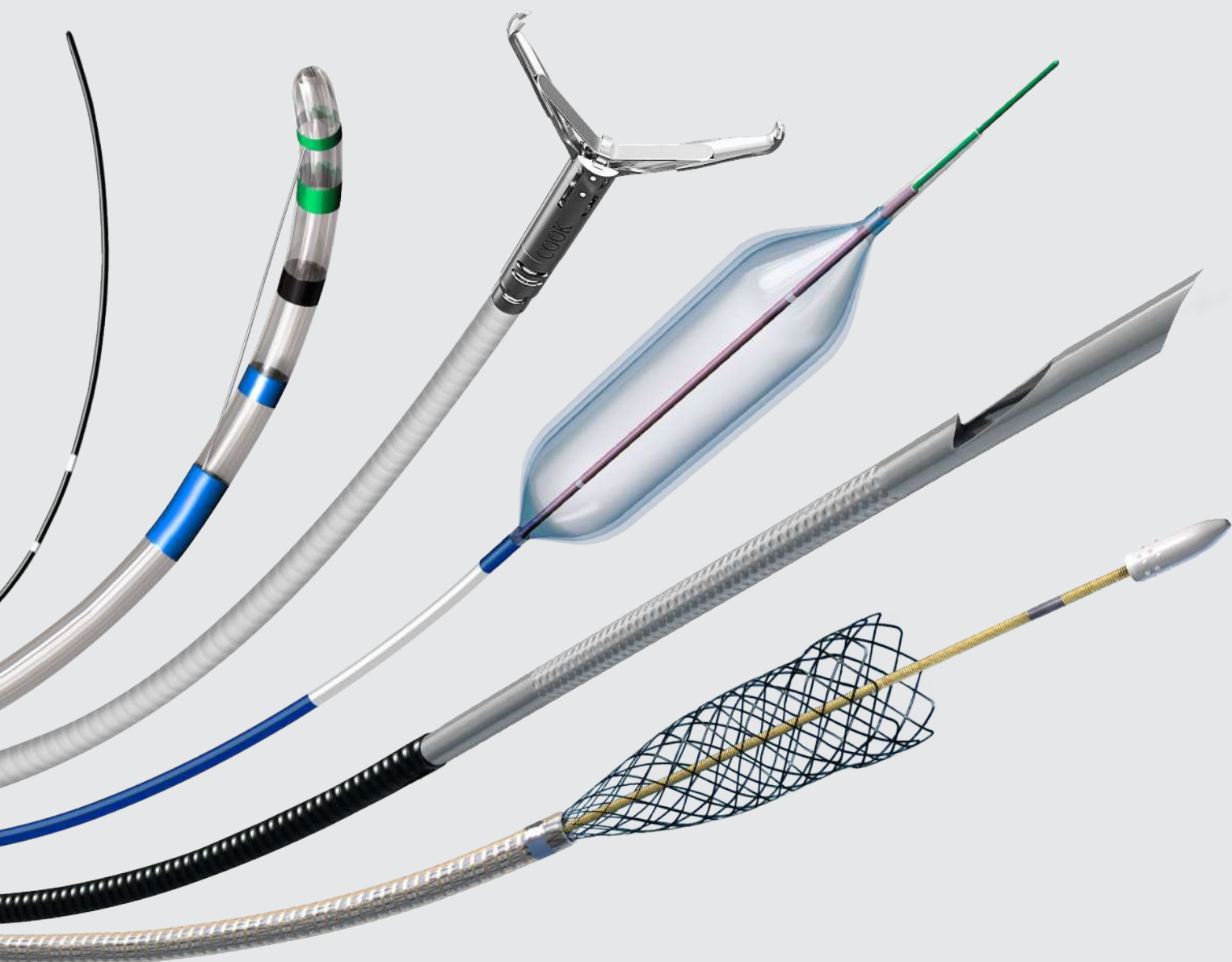


# Endoscopy

product catalog



# Contents

<b>General information .....</b>	<b>6</b>	Delta Wire® Fully Hydrophilic Coated Wire.....	31
		Standard Wire Guide.....	32
<b>Fusion® Dual Platform</b>			
<b>Wire Guide Locking Devices.....</b>	<b>12</b>	<b>Sphincterotomes.....</b>	<b>33</b>
Fusion® Wire Guide Locking Device.....	12	Fusion® OMNI™ Sphincterotome with DomeTip® ..	33
		Fusion® IDE-Tome Sphincterotome with DomeTip®	34
<b>Sphincterotomes.....</b>	<b>13</b>	D.A.S.H.® Sphincterotome with DomeTip® .....	35
Fusion® OMNI™ Sphincterotome with DomeTip® ...	13	Tri-Tome PC® Triple Lumen Sphincterotome.....	36
Fusion® IDE-Tome Sphincterotome with DomeTip®	14	Cannulotome II® Double Lumen Sphincterotome.....	37
Fusion® Needle Knife .....	15	Cotton® CannulaTome II® PreCurved Double Lumen Sphincterotome.....	38
Fusion® ERCP Catheter with DomeTip® .....	16	Classic Cotton® CannulaTome® .....	39
		UTS® Ultra Taper Sphincterotome .....	40
<b>Extraction.....</b>	<b>17</b>	Billroth II Sphincterotome.....	41
Fusion Quattro® Extraction Balloon .....	17		
Fusion® Extraction Balloon.....	18	<b>Needle Knives .....</b>	<b>42</b>
Fusion® Lithotripsy Extraction Basket.....	19	Fusion® Needle Knife .....	42
		Huibregtse® Single Lumen Needle Knife.....	43
<b>Dilation .....</b>	<b>20</b>	Huibregtse® Triple Lumen Needle Knife.....	44
Fusion® Titan™ Biliary Dilation Balloon .....	20	Zimmon® Needle Knife Papillotome.....	45
Fusion® Biliary Dilation Catheter.....	21		
		<b>Catheters.....</b>	<b>46</b>
<b>Cytology .....</b>	<b>22</b>	Fusion® ERCP Catheter with DomeTip® .....	46
Fusion® Cytology Brush.....	22	Glo-Tip II® Double Lumen ERCP Catheter .....	47
		Glo-Tip II® Double Lumen ERCP Catheter with Radiopaque Bands .....	48
<b>Plastic Stents.....</b>	<b>23</b>	Glo-Tip® ERCP Catheter.....	49
Fusion® OASIS One Action Stent Introduction System® .....	23	Glo-Tip® ERCP Catheter with Radiopaque Bands ....	50
Fusion® Pushing Catheter.....	24	Classic ERCP Catheter.....	51
		Huibregtse®-Katon ERCP Catheter .....	52
<b>Biliary/Pancreatic</b>		Haber RAMP™ Catheter .....	53
<b>Wire Guide Locking Devices.....</b>	<b>27</b>	Side Arm Adapter .....	54
Cook SnapLoc® Wire Guide Locking Device.....	27		
		<b>Extraction.....</b>	<b>55</b>
<b>Wire Guides .....</b>	<b>28</b>	Fusion Quattro® Extraction Balloon .....	55
Acrobat® 2 Calibrated Tip Wire Guide.....	28	Fusion® Extraction Balloon.....	56
Tracer Metro® Direct™ Wire Guide .....	29	Tri-Ex® Multiple Size Extraction Balloon .....	57
Roadrunner® Extra Support Wire Guide.....	30		

Tri-Ex® Triple Lumen Extraction Balloon.....	58	Fusion® Pushing Catheter.....	85
Escort II® Double Lumen Extraction Balloon.....	59	OASIS One Action Stent Introduction System® .....	86
Fusion® Lithotripsy Extraction Basket.....	60	Huibregtse® Guiding Catheter .....	87
The Web® Extraction Basket.....	61	Stent Introducer Sets (SIS).....	88
Memory Basket® 7 Fr Soft Wire .....	62	Stent Introducer Components	
The Web® II Double Lumen Extraction Basket.....	63	Pushing Catheters and Guiding Catheters .....	89
Memory Basket® 7 Fr Hard Wire.....	64	OASIS One Action Stent Introduction System®	
Memory Basket® Eight Wire.....	65	Preloaded with Cotton-Leung® Biliary Stent.....	90
Conquest TTC® Lithotripter Cable .....	66	OASIS One Action Stent Introduction System®	
Soehendra® Lithotripter .....	67	Preloaded with ST-2 Soehendra Tannenbaum® Biliary Stent .....	92
<b>Dilation .....</b>	<b>68</b>	Compass BDS® Biliary Plastic Stent.....	94
Fusion® Titan™ Biliary Dilation Balloon .....	68	Cotton-Huibregtse® Biliary Stent Sets.....	95
Cook Sphere® Inflation Device .....	69	Cotton-Huibregtse® Biliary Stent Only.....	97
Fusion® Biliary Dilation Catheter .....	70	Cotton-Leung® Biliary Stent Sets .....	99
Cotton® Graduated Dilation Catheter.....	71	Cotton-Leung® Biliary Stent Only .....	102
Soehendra® Biliary Dilation Catheter .....	72	Cotton-Leung® Sof-Flex® Biliary Stent .....	105
<b>Cytology .....</b>	<b>73</b>	ST-2 Soehendra Tannenbaum® Biliary Stent.....	106
Fusion® Cytology Brush .....	73	Solus® Double Pigtail Stent with Introducer.....	108
CytoMax II® Double Lumen Cytology Brush .....	74	Zimmon® Biliary Stent Sets .....	110
<b>Drainage.....</b>	<b>75</b>	Zimmon® Biliary Stent Only .....	112
Nasal Biliary Drainage Sets.....	75	Geenen® Pancreatic Stent Sets (with internal flaps) 114	
Cystotome™ Cystoenterostomy Needle Knife .....	76	Geenen® Pancreatic Stent Only (with internal flaps)117	
<b>Manometry .....</b>	<b>77</b>	Geenen® Pancreatic Stent Sets with No Internal Flap.....	120
Lehman Sphincter of Oddi Manometry Catheter .....	77	Geenen® Pancreatic Stent Only with No Internal Flap.....	121
<b>Metal Stents.....</b>	<b>78</b>	Geenen® Sof-Flex® Pancreatic Stent (with internal flaps).....	123
Evolution® Biliary Controlled-Release Stent - Uncovered.....	78	Geenen® Sof-Flex® Pancreatic Stent with No Internal Flap.....	124
Evolution® Biliary Controlled-Release Stent - Fully Covered.....	80	Zimmon® Pancreatic Stents (with radiopaque band, no internal flap) .....	125
Evolution® Biliary Controlled-Release Stent - Partially Covered.....	81	Zimmon® Pancreatic Stent Sets (with internal flap) 126	
Zilver 635® Biliary Self-Expanding Stent .....	82	Zimmon® Pancreatic Stents (with internal flap) .....	128
<b>Plastic Stents.....</b>	<b>84</b>	Zimmon® Pancreatic Stent Sets (no internal flap) ...	130
Fusion® OASIS One Action Stent Introduction System® .....	84	Zimmon® Pancreatic Stents (no internal flap) .....	131
		Zimmon® Pancreatic Stents (with radiopaque band, with internal flap) .....	132
		Johlin™ Pancreatic Wedge Stent .....	135
		Soehendra® Stent Retriever .....	137

## Endoscopic ultrasound

### Endohepatology ..... 140

EchoTip Insight® Portosystemic Pressure Gradient Measurement System .....	140
EchoTip Insight® Portosystemic Pressure Gradient .....	140

### Needles ..... 141

EchoTip ProCore® Ultrasound Biopsy Needle .....	141
EchoTip Ultra® Endoscopic Ultrasound Needle .....	142
EchoTip Ultra® Fiducial Needle .....	143
EchoTip Ultra® Celiac Plexus Neurolysis Needle .....	144
EchoTip Ultra® HD Ultrasound Access Needle .....	145

## Hemostasis

### Spray ..... 148

Hemospray® Endoscopic Hemostat .....	148
--------------------------------------	-----

### Clips ..... 149

Instinct Plus® Endoscopic Clipping Device .....	149
-------------------------------------------------	-----

### Ligation..... 150

6 Shooter® Universal Saeed® Multi-Band Ligator... ..	150
6 Shooter® Saeed® Multi-Band Ligator .....	151
ShortShot® Saeed® Hemorrhoidal Multi-Band Ligator with TriView® Anoscope .....	152

### Needles ..... 153

AcuJect Flex® Injection Needle.....	153
AcuJect® Variable Injection Needle .....	154
Disposable Varices Injector .....	155

## Esophageal, gastric, and colonic

### Tissue Management & Forceps..... 158

Duette® Multi-Band Mucosectomy Device.....	158
AcuSnare® Polypectomy Snare.....	159
AcuSnare® Polypectomy Snare - Duck Bill .....	161
AcuJect Flex® Injection Needle.....	162
AcuJect® Variable Injection Needle .....	163
RotoNet™ Rotatable Retrieval Net.....	164

AcuTrap™ 4-Chamber Polyp Trap.....	165
------------------------------------	-----

Captura Pro® Biopsy Forceps .....	166
-----------------------------------	-----

Captura® Mini Biopsy Forceps.....	168
-----------------------------------	-----

Captura® Disposable Hot Biopsy Forceps.....	169
---------------------------------------------	-----

Caesar® Grasping Forceps.....	170
-------------------------------	-----

### Snares ..... 171

AcuSnare® Polypectomy Snare.....	171
AcuSnare® Polypectomy Snare - Duck Bill .....	173

### Dilation ..... 174

Hercules® 3 Stage Balloon.....	174
Hercules® 3 Stage Wire Guided Balloon.....	175
Quantum TTC® Balloon Dilator .....	176
Eclipse™ TTC Wire Guided Balloon Dilator.....	178
Cook Sphere® Inflation Device .....	179
Quantum™ Inflation Device .....	180
Dilation Syringe .....	181
Savary Cleaning Brush .....	182
Savary-Gilliard® Dilator .....	183
Savary-Gilliard® Wire Guide.....	184
Wilson-Cook® Achalasia Balloon .....	185

### Decompression ..... 186

14 Fr Colon Decompression Set.....	186
Marcon Colon Decompression Set .....	187

### Metal Stents ..... 188

Evolution® Esophageal Controlled-Release Stent - Partially Covered .....	188
Evolution® Esophageal Controlled-Release Stent - Fully Covered (benign indication) .....	189
Evolution® Esophageal Controlled-Release Stent - Fully Covered .....	190
Evolution® Duodenal Controlled-Release Stent - Uncovered .....	192
Evolution® Colonic Controlled-Release Stent - Uncovered .....	193

### Spray Catheter ..... 194

Glo-Tip® Spray Catheter .....	194
-------------------------------	-----



## Enteral feeding

### **Nasal Jejunal Feeding Tube (NJFT) ..... 197**

Nasal Jejunal Feeding Tube (NJFT) ..... 197

## Endosurgery

### **Hepatobiliary..... 200**

Olsen Endoscopic Cholangiography Set ..... 200

Cook Endoscopic Cholangiography Set ..... 201

Nathanson Transystic Bile Duct Stone Exploration  
Pack ..... 202

Strange Bile Duct Stone Exploration Set ..... 203

Cystic Duct Introducer Set ..... 204

Roadrunner® Biliary Wire Guide ..... 205

Advance® Biliary Balloon Catheter ..... 206

Multiport Adapter for Cholangiography ..... 207

NCompass® Nitinol Stone Extractor ..... 208

Dilator Set ..... 209

## Miscellaneous

### **Diverticulum Overtube ..... 212**

Zenker's Diverticulum Overtube ..... 212

### **Long Length Devices..... 213**

Classic Cotton® CannulaTome® ..... 213

Zimmon® Needle Knife Papillotome ..... 213

Tri-Ex® Multiple Size Extraction Balloon ..... 213

Soehendra® Biliary Dilation Catheter ..... 213

Glo-Tip® ERCP Catheter ..... 213

Tracer Metro® Direct™ Wire Guide ..... 214

OASIS One Action Stent Introduction System® ..... 214

Stent Introducer Sets ..... 214

Disposable Varices Injector ..... 215

### **Universal Active Cord ..... 216**

Universal Active Cord ..... 216

### **Quick reference ..... 217**

## General information

---

### How to place an order

All orders are processed by the appropriate Cook customer service center, as determined by your location. Please note: Not all products are available for sale in all regions. Please contact your local customer service center for more information.

### Customer service centers

#### Americas

Orders should be directed to Cook Medical by mail, phone, fax, email, or EDI.

#### Cook Medical

PO Box 4195

Bloomington, IN 47402-4195, USA

Phone: 800.457.4500

Fax: 800.554.8335

Email: [CustomerSupport@CookMedical.com](mailto:CustomerSupport@CookMedical.com)

EDI: [cookmedical.com/edi.do](http://cookmedical.com/edi.do)

Customer service lines (800.457.4500) are available weekdays (excluding national holidays) between the hours of 8:00 am and 7:00 pm EST.

Please note: For all other countries, contact the nearest customer service center, your local Cook Medical representative, or your distributor.

## **BusinessCare Integration**

Our BusinessCare Integration (BCI) team is aligned with our clinical division teams (MedSurg and Vascular), so our account executives simplify the point of contact for you. Our broad view of Cook and deep understanding of the healthcare supply chain help us collaborate with you right where you need us, so that you can focus more on your facility's patients.

We can work with all the stakeholders involved in bridging your product purchase and supply chain needs. We will invest time to understand your needs, identify opportunities for you, and collaborate with you. For more information, please contact us at 800.457.4500 or [CustomerSupport@cookmedical.com](mailto:CustomerSupport@cookmedical.com). Please contact your local customer service center to be connected with the appropriate BCI contact.

## **Order Number**

Every catalog item has both a six digit Order Number and Reference Part Number. Either of these numbers can be used when placing orders.

## **Special order items (nonstock)**

Cook manufactures special order (nonstock) items to help meet your institution's individual needs. These items may be subject to a price increase and a minimum order quantity to cover order processing considerations. Please note: Special order items are nonreturnable and require longer lead times.

## **EDI ordering**

By ordering through Cook's EDI system, you can eliminate document rekeying and paper and reduce ordering lead time, stock handling, and many other manual processes. Using your Cook customer account and global product number, we work directly with you or your distributor to provide start-to-finish electronic ordering. Please contact your local customer service center to determine whether EDI is available in your area.

## **Shipments and terms**

### **Delivery information and fees**

#### **North America**

Default shipping for all orders in stock is two business days and is included in the cost of the product. Nonstock items will take longer to ship. If you need less than two-day delivery for stock items, we can arrange it for an additional fee. Please contact your local Customer Support office for those rates.

#### **Latin America**

Please consult your local Cook Medical representative or distributor.

## **Standing order shipments**

The standing order shipments (SOS) program simplifies ordering and shipping of regularly purchased products. Products ordered routinely and in predictable quantities and special order (nonstock) products needed on a regular basis can be scheduled to ship monthly or at a different agreed upon interval. This ensures that your order will be received routinely at the designated time. If you are overstocked and do not need your next SOS shipment, simply call 30 days prior to the scheduled ship date and have the order held until your next scheduled shipment. As a customer of the SOS program, your pricing is held firm for the 12-month period from when you first start ordering, during which time you are protected from price increases. The SOS program is not a contract and can be canceled in its entirety with a 30-day notice prior to your next scheduled shipment. If you would like to know more about our standing order shipments program, or if you are interested in establishing an SOS order, please contact your local customer service center or your Cook representative.

## **Returned goods policy**

Cook will accept return of any stock item within 90 days of the original invoice date; however, we will not accept return of nonstock items. Prior authorization for all returned items is required. To obtain a return authorization number, contact your local customer service center or distributor. A request for return of products must specify reason for return, order number, quantity, lot number, and invoice number. All returned products must be received in their original, unopened packages, undamaged, and packed appropriately for shipping. Items must be in salable condition and suitable for restocking. Returned products must be accompanied by the original order invoice, packing slip, or facsimile. Returned items may be subject to a reprocessing charge that varies by geographic location. Full credit will be given for any item returned due to a processing error by Cook. Packages returned to Cook should be marked with the return authorization number on the outside of the package and shipped to the appropriate Cook location to the attention of Returned Goods.

## **Product information**

### **Product use information**

For information concerning indications, contraindications, warnings, precautions, and suggested instructions for use, refer to appropriate product-specific labeling.

### **Packaging and sterilization notice**

All products are supplied sterile in peel-open packages and are intended for one-time use unless otherwise noted.

### **Product storage**

Cook products should be stored in a dark, cool, and dry place or refrigerated where indicated. Extended periods of exposure to light may result in degradation of some plastic materials and should be avoided. Extended periods of elevated temperature can reduce a product's shelf life and should also be avoided.

### **Product expiration**

Most Cook products carry an expiration date on the label that is based on concerns for product integrity. The expiration date is typically given as year/month or year/month/day and indicates the date by which the product should be used. Use during the month or day indicated is acceptable.

### **Product changes**

Cook reserves the right to change or discontinue any product without notice; however, we can recommend alternatives if one of your products has been discontinued.

### **Product warranty**










Cook warrants that at the time of manufacture, products were prepared and tested in accordance with quality system regulations specified by the appropriate global regulatory body and were true to label. Because of biological differences in individuals, no product is 100% effective under all circumstances. In addition, because we have no control of the conditions under which the product is used, diagnosis of the patient, and the method of use or administration and handling of the product after it leaves our possession, we do not warrant either a good effect or against an ill effect following the product's use. The foregoing warranty is exclusive and in lieu of all other warranties either written, oral, or implied (including any warranties of merchantability or fitness for purpose). No representative of the company may change any of the foregoing, and the buyer accepts the product subject to all terms hereof.

### **Product performance**

Cook is dedicated to providing our customers with excellent quality products delivered in a manner that meets their needs and expectations. However, we understand that in some cases, a service or product quality issue may occur. In these situations, it is requested that the customer communicate the issue to the Cook customer relations department. Customers outside of the US should contact their local customer service department or distributor. If product is to be returned as a result of any failure to meet customer expectations, the appropriate return address and shipping information will be provided.

## Product label

The information provided below is an explanation of reference symbols that can be found on a product label.

-  Reference Part Number and Global Part Number
-  Nonsterile
-  Sterilization using ethylene oxide.
-  Manufacturer's Lot Number.
-  Date of Manufacture
-  Manufacturer
-  Use-by-Date
-  Do Not Reuse/Single Use Only (for disposable one-time use products)
-  Caution, Consult Instructions For Use

-  Consult Instructions For Use
-  Authorised representative in the European Union
-  Keep Away from Sunlight
-  Keep Dry
-  Phthalate
-  MR Conditional
-  Product Contains Latex
-  Not Lithotripsy Compatible
-  Wire Guide Compatibility
-  Maximum Insertion Portion Width
-  Minimum Accessory Channel
-  Quantity Per Box

## Order Number description

Products may be ordered using the Order Number (Global Part Number) as well as the traditional Reference Part Number. A sample of the ordering information is below.

Order Number	Reference Part Number
G48675	FS-OMNI-21
G56103	FS-OMNI-21-260
G48676	FS-OMNI-21-480
G31903	FS-OMNI
G31911	FS-OMNI-35





## Mark V System®

All Cook products with the Mark V System have markings in 5 cm increments for endoscopic visualization.

## Color connection

Cook developed the unique color connection method to provide instant recognition of compatible devices placed over specific-size wire guides.

Wire guide holders and accompanying devices display a corresponding color band. Employing a compatible, color-coded wire guide and accessory allows for smoother, more organized delivery of your over-the-wire accessories and the potential for improved patient care.

-  Green= 0.018 inch
-  Black = 0.021 inch
-  Blue = 0.025 inch
-  Purple = 0.035 inch

# Fusion® Dual Platform



## Fusion® Dual Platform

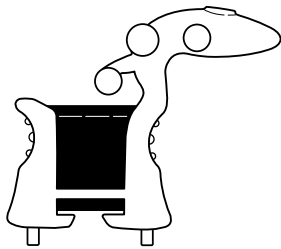
---

Wire Guide Locking Devices.....	12
Sphincterotomes.....	13
Extraction.....	17
Dilation .....	20
Cytology .....	22
Plastic Stents.....	23



**Fusion® Wire Guide Locking Device**

Used with endoscopic biliary devices to lock wire guides in place during ERCP procedures.



Order Number	Reference Part Number	Scope Compatibility	Box Quantity
G31522	FS-WL-O-S	Olympus® Fujinon®	10
G31540	FS-WL-P-S	Pentax®	10

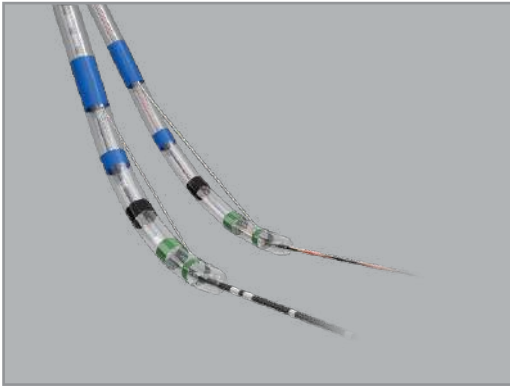
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Olympus® is a registered trademark of Olympus Corporation (Tokyo, Japan), Olympus America Inc. or their affiliated entities.

Fujinon® is a registered trademark of Fujinon Inc.

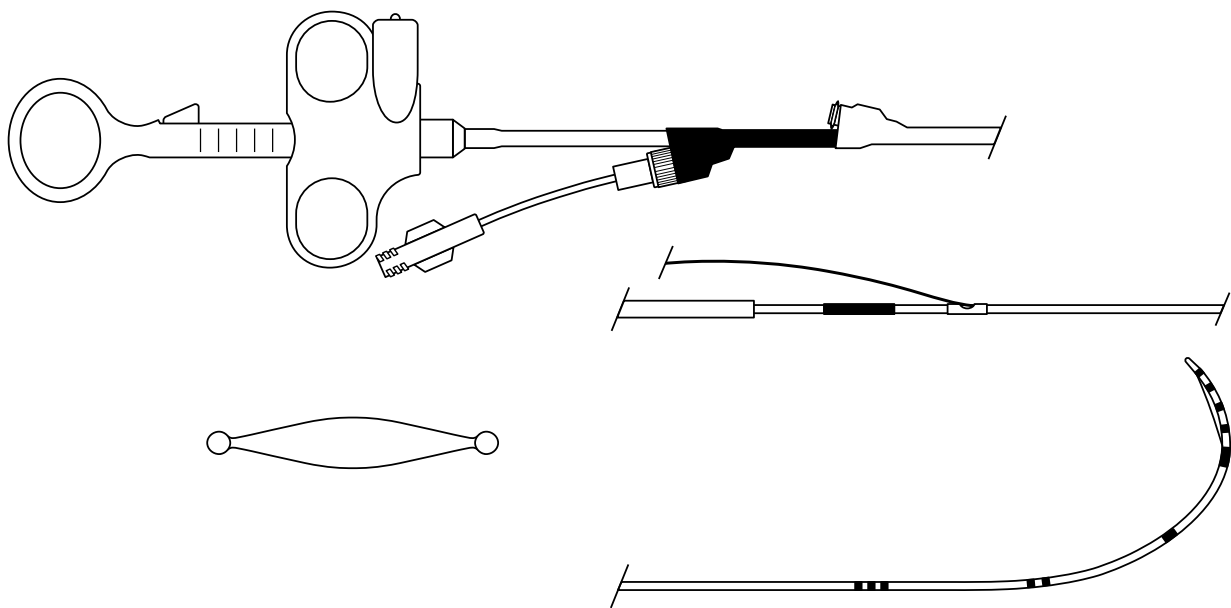
Pentax® is a registered trademark of Pentax Imaging Company.





### Fusion® OMNI™ Sphincterotome with DomeTip®

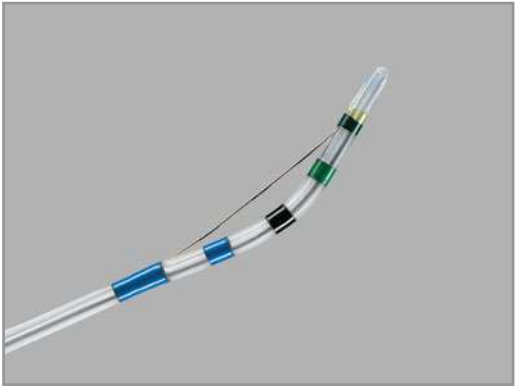
Used for cannulation of the ductal system and for sphincterotomy. If preloaded, also aids in bridging difficult strictures during ERCP.



Order Number	Reference Part Number	Catheter Fr	Tip Shape	Wire Guide Diameter inch	Wire Guide Length cm	Preloaded Wire Guide	Monofilament Cutting Wire Length mm	Minimum Accessory Channel Diameter mm
G48675	FS-OMNI-21	5.4	DomeTip®	0.021	–	–	25	2.8
G56103	FS-OMNI-21-260	5.4	DomeTip®	0.021	260	Tracer Metro® Direct™	25	2.8
G48676	FS-OMNI-21-480	5.4	DomeTip®	0.021	480	Tracer Metro® Direct™	25	2.8
G31903	FS-OMNI	7.5	DomeTip®	0.035	–	–	25	3.2
G55814	FS-OMNI-35-260	7.5	DomeTip®	0.035	260	Tracer Metro® Direct™	25	3.2
G55815	FS-OMNI-35-480	7.5	DomeTip®	0.035	480	Tracer Metro® Direct™	25	3.2

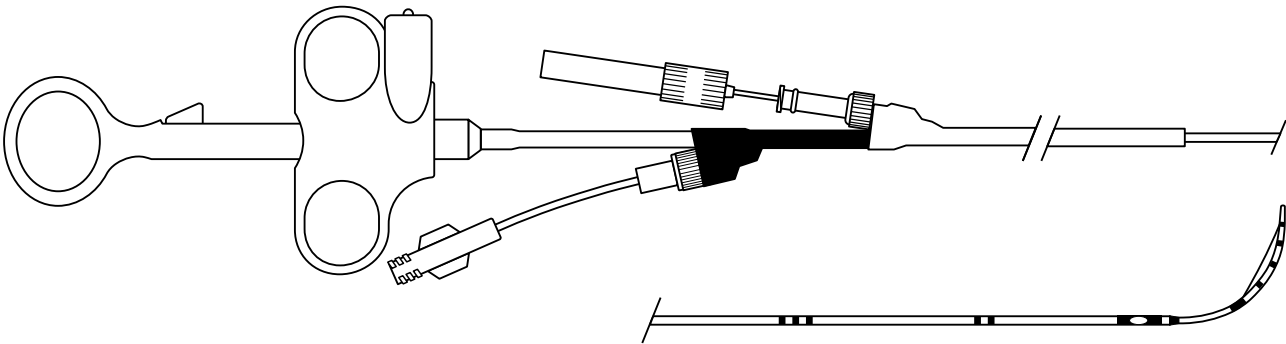
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Active cord (page 216) available separately.



**Fusion® IDE-Tome Sphincterotome with DomeTip®**

Used for cannulation of the ductal system and for sphincterotomy.



Order Number	Reference Part Number	Catheter Fr	Tip Shape	Catheter Length cm	Wire Guide Diameter inch	Monofilament Cutting Wire Length mm	Minimum Accessory Channel Diameter mm
G31533	FS-25M-35	7.5	DomeTip®	175	0.035	25	4.2

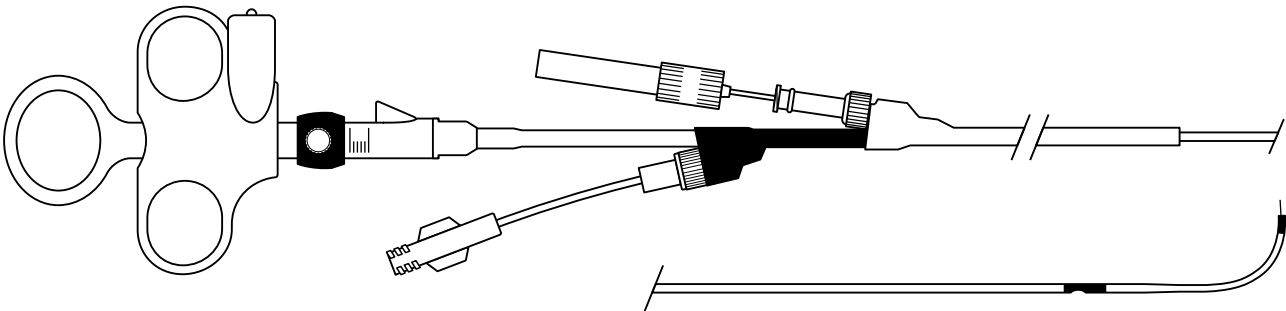
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Active cord (page 216) available separately.



Fusion® Needle Knife

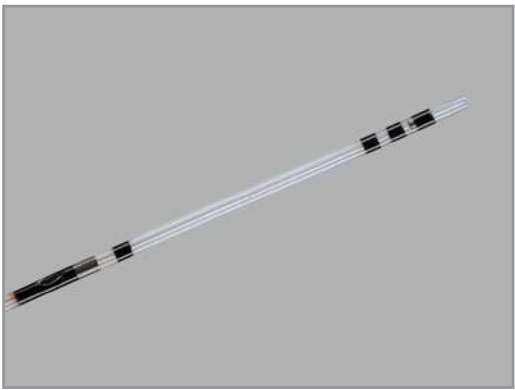
Used for accessing the common bile duct when standard cannulation methods have been exhausted.



Order Number	Reference Part Number	Catheter Fr	Catheter Tip Fr	Catheter Length cm	Wire Guide Diameter inch	Cutting Wire Length mm	Minimum Accessory Channel Diameter mm
G31539	FS-PRECU	7.5	6.0	177	0.035	Adjustable	4.2

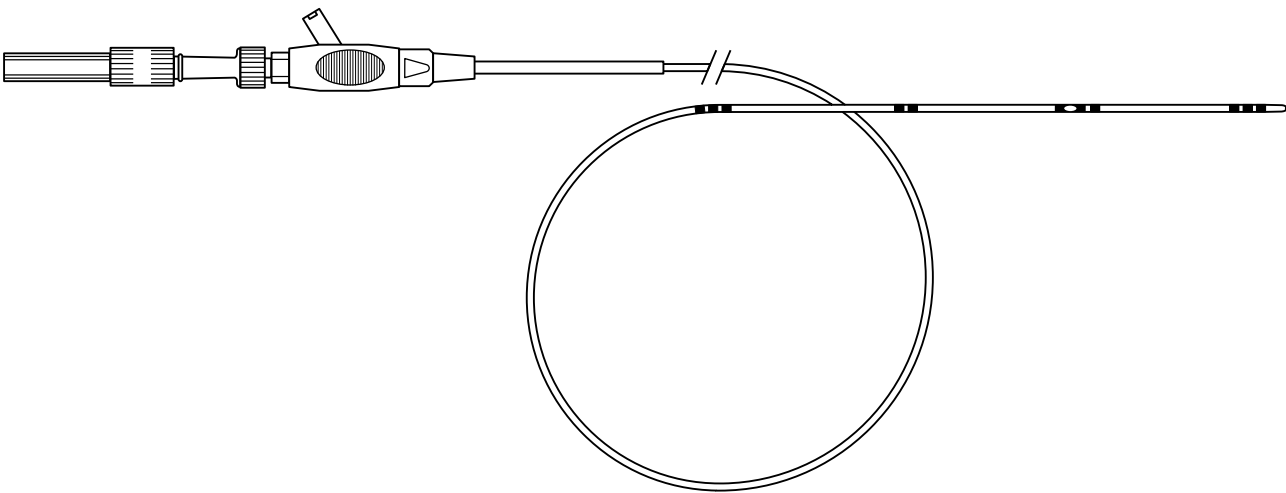
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Active cord (page 216) available separately.



**Fusion® ERCP Catheter with DomeTip®**

Used for endoscopic cannulation of the ductal system.



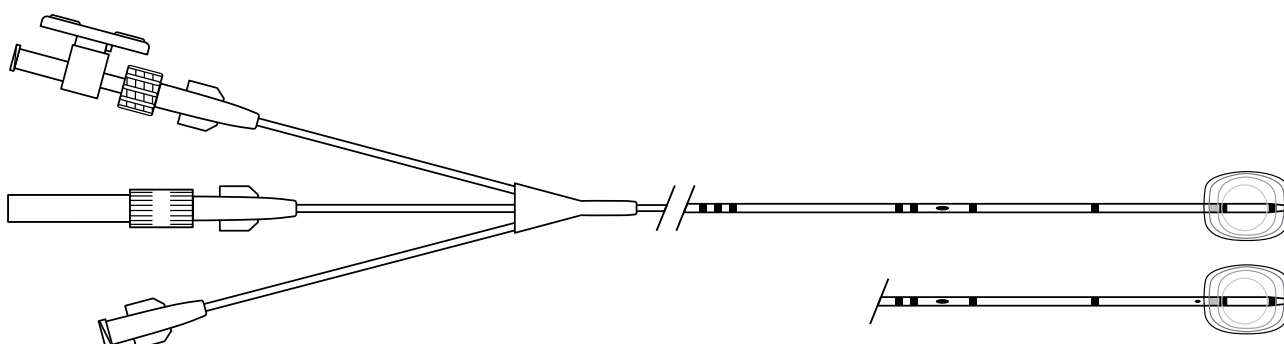
Order Number	Reference Part Number	Catheter Fr	Tip Shape	Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G31528	FS-GT-2	6.3	DomeTip®	195	0.035	3.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



### Fusion Quattro® Extraction Balloon

Used for endoscopic removal of stones in the biliary system and for contrast injection.



Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Wire Guide Diameter inch	Balloon Diameter mm	Injection Port	Minimum Accessory Channel Diameter mm
G48225	FS-QEB-A	6.6	200	0.035	8.5 10 12 15	above balloon	3.2
G48226	FS-QEB-B	6.6	200	0.035	8.5 10 12 15	below balloon	3.2
G31921	FS-QEB-XL-A	6.6	200	0.035	12 15 18 20	above balloon	3.2
G31922	FS-QEB-XL-B	6.6	200	0.035	12 15 18 20	below balloon	3.2

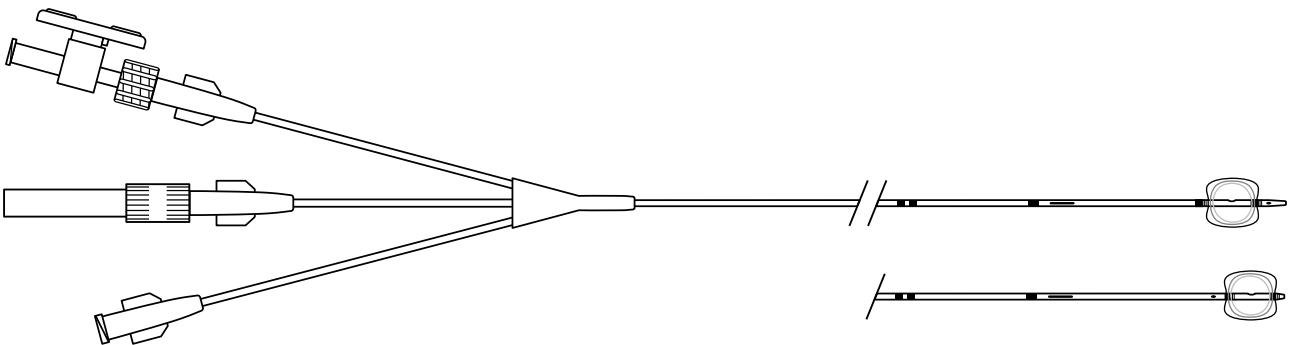
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Caution: This product contains natural rubber latex, which may cause allergic reactions.



### Fusion® Extraction Balloon

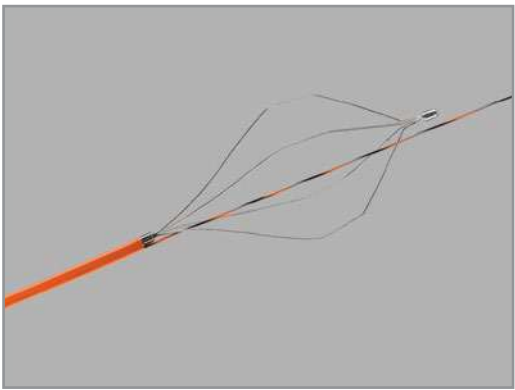
Used for endoscopic removal of stones in the biliary system and for contrast injection.



Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Wire Guide Diameter inch	Balloon Diameter mm	Injection Port	Minimum Accessory Channel Diameter mm
G31537	FS-8.5-12-15-A	6.6–5.4	200	0.035	8.5 12 15	above balloon	3.2
G31538	FS-8.5-12-15-B	6.6–5.4	200	0.035	8.5 12 15	below balloon	3.2

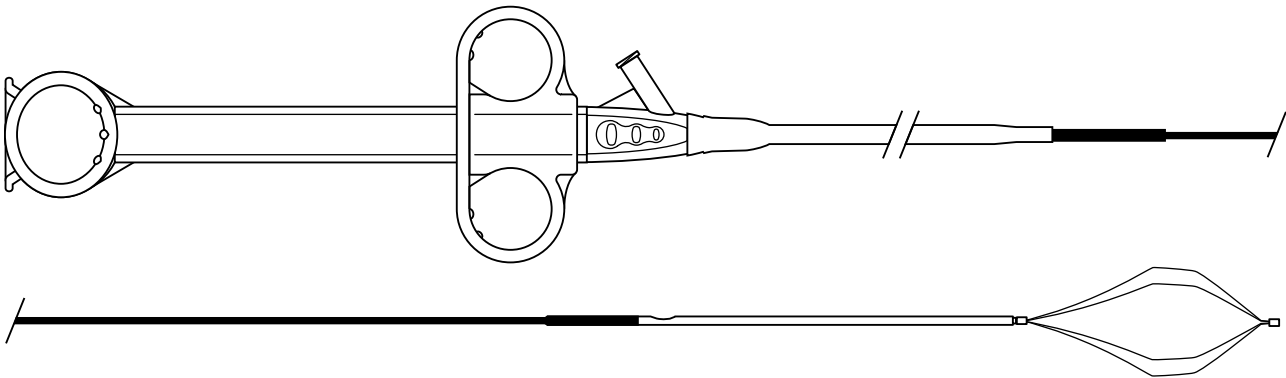
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Caution: This product contains natural rubber latex, which may cause allergic reactions.



**Fusion® Lithotripsy Extraction Basket**

Used for endoscopic removal of biliary stones and foreign bodies.



Order Number	Reference Part Number	Basket Diameter cm	Basket Length cm	Sheath Fr	Sheath Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G48277	FS-LXB-2X4	2	4	10.0	208	0.035	4.2
G48278	FS-LXB-3X6	3	6	10.0	208	0.035	4.2

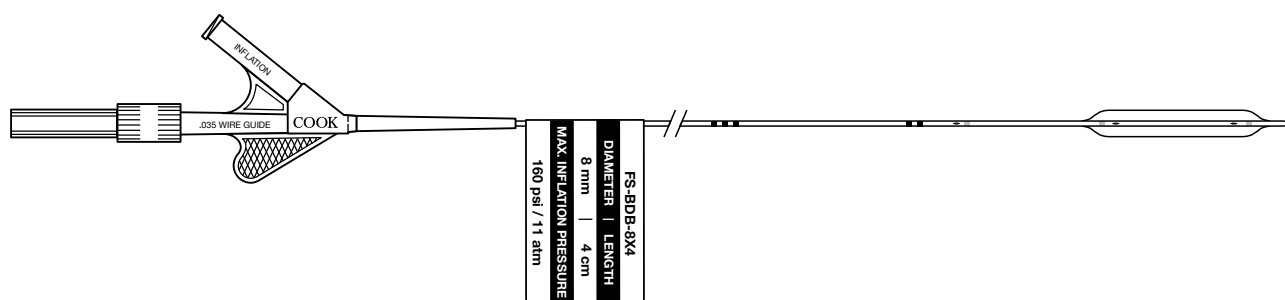
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Compatible with Conquest TTC® (page 66) and Soehendra® Lithotriptor (page 67).



### Fusion® Titan™ Biliary Dilation Balloon

Used to dilate strictures of the biliary tree.



Order Number	Reference Part Number	Catheter Length cm	Wire Guide Diameter inch	Balloon Diameter mm	Balloon Fr	Balloon Length cm	Minimum Accessory Channel Diameter mm
G49219	FS-BDB-4X4	190	0.035	4	12.0	4	3.2
G49220	FS-BDB-6X4	190	0.035	6	18.0	4	3.2
G49221	FS-BDB-8X4	190	0.035	8	24.0	4	3.2
G49222	FS-BDB-10X4	190	0.035	10	30.0	4	3.2

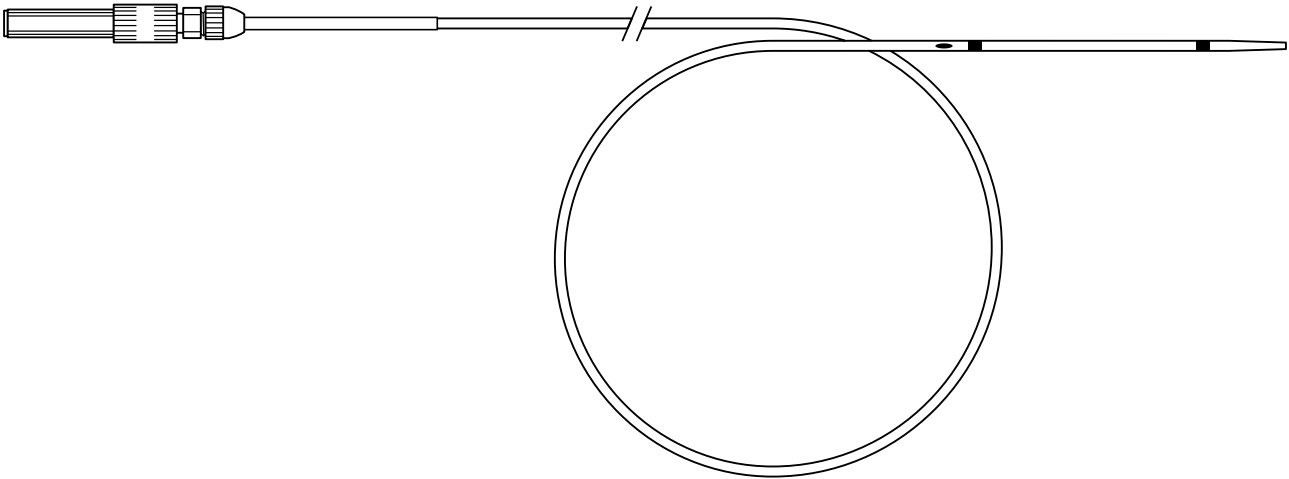
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.





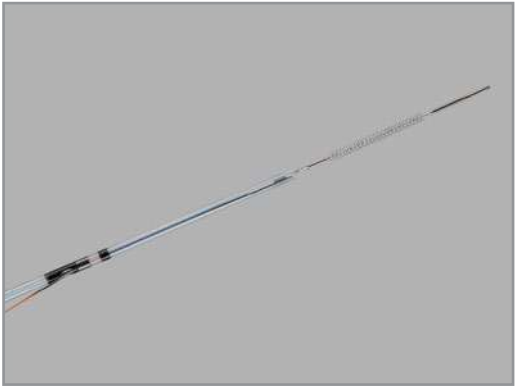
Fusion® Biliary Dilation Catheter

This device is used to dilate biliary strictures. This device is indicated for adult use only.



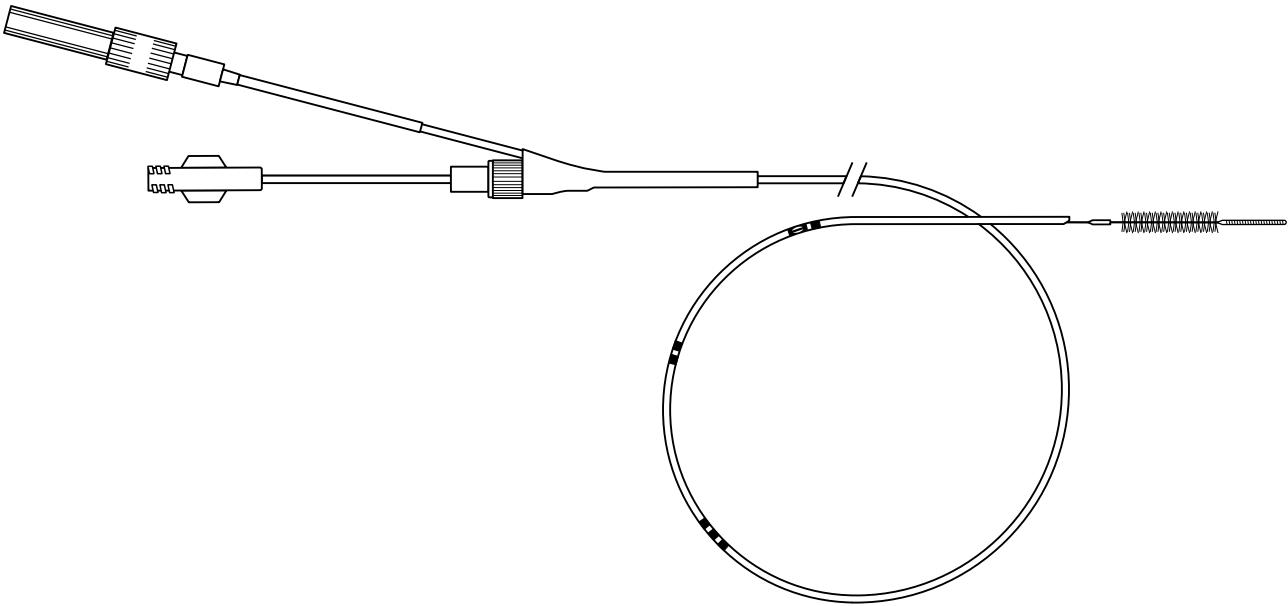
Order Number	Reference Part Number	Catheter Fr	Taper Length cm	Catheter Length cm	Wire Guide Diameter inch	Tip Shape	Minimum Accessory Channel Diameter mm
G49571	FS-BDC-7	6.9–5.0	2.0	195	0.035	DomeTip®	4.2
G49572	FS-BDC-8.5	8.4–6.0	2.0	195	0.035	DomeTip®	4.2
G49573	FS-BDC-10	9.6–7.0	2.0	195	0.035	DomeTip®	4.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



Fusion® Cytology Brush

Used for the collection of cells in the biliary system.



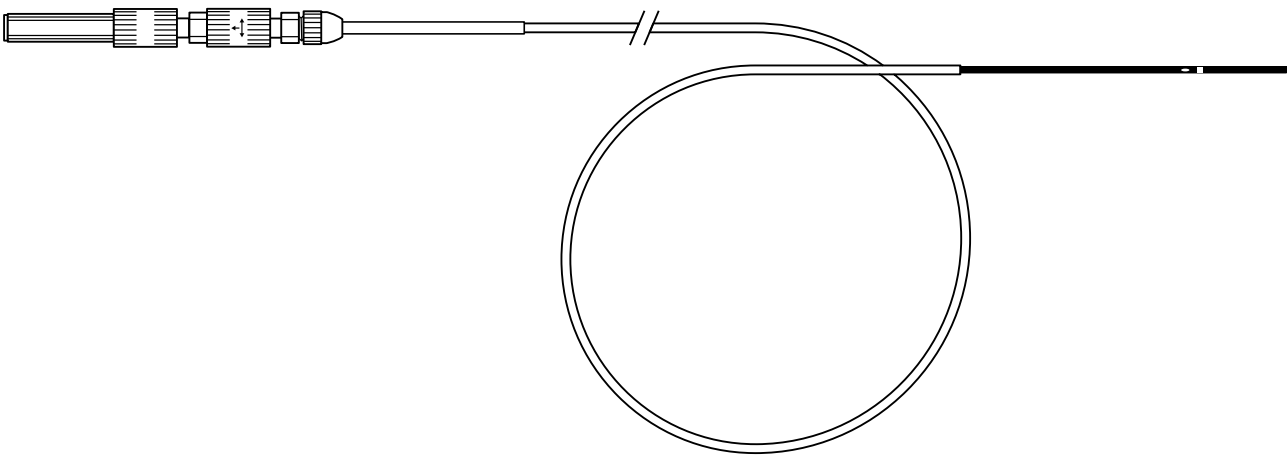
Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Wire Guide Diameter inch	Brush Diameter mm	Brush Length cm	Filiform Tip Length cm	Minimum Accessory Channel Diameter mm
G31525	FS-CB-1.5-S	7.8	186	0.035	3	2.5	1.5	4.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



### Fusion® OASIS One Action Stent Introduction System®

Used for endoscopic biliary stent placement to drain obstructed bile ducts.



Order Number	Reference Part Number	Pushing Catheter Fr	Pushing Catheter Length cm	Guiding Catheter Fr	Guiding Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G31526	FS-OA-8.5	8.5	170	5	195	0.035	4.2
G31527	FS-OA-10	9.0	170	5.5	195	0.035	4.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Not for use with pigtail stents.

Compatible with ST-2 Soehendra Tannenbaum® (page 106), Cotton-Huibregtse® (page 95), and Cotton-Leung® (page 99) stents.

#### OASIS® One Action Stent Introduction System

**CAUTION:** U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).

**INTENDED USE:** This device (with preloaded stent, if applicable) is intended for endoscopic biliary stent placement to drain obstructed bile ducts.

**CONTRAINDICATIONS:** Those specific to ERCP.

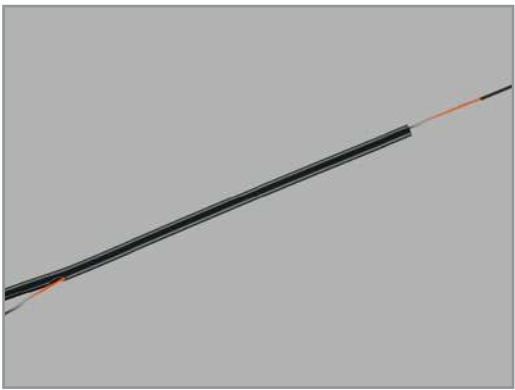
**PRECAUTIONS:** Refer to package label for minimum channel size required for this device. • Wire guide diameter and inner lumen of wire-guided device must be compatible. • Not compatible with pigtail stents. • Do not use this device if stent cannot advance through strictured area. • Preloaded stents should not be

left indwelling for more than three months or as directed by a physician. Periodic evaluation is recommended.

**POTENTIAL COMPLICATIONS:** Those associated with ERCP include, but are not limited to: pancreatitis, cholangitis, aspiration, perforation, hemorrhage, infection, sepsis, allergic reaction to contrast or medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest. • Additional complications associated with biliary stent placement include, but are not limited to: trauma to the biliary tract or duodenum, obstruction of the pancreatic duct, stent migration.

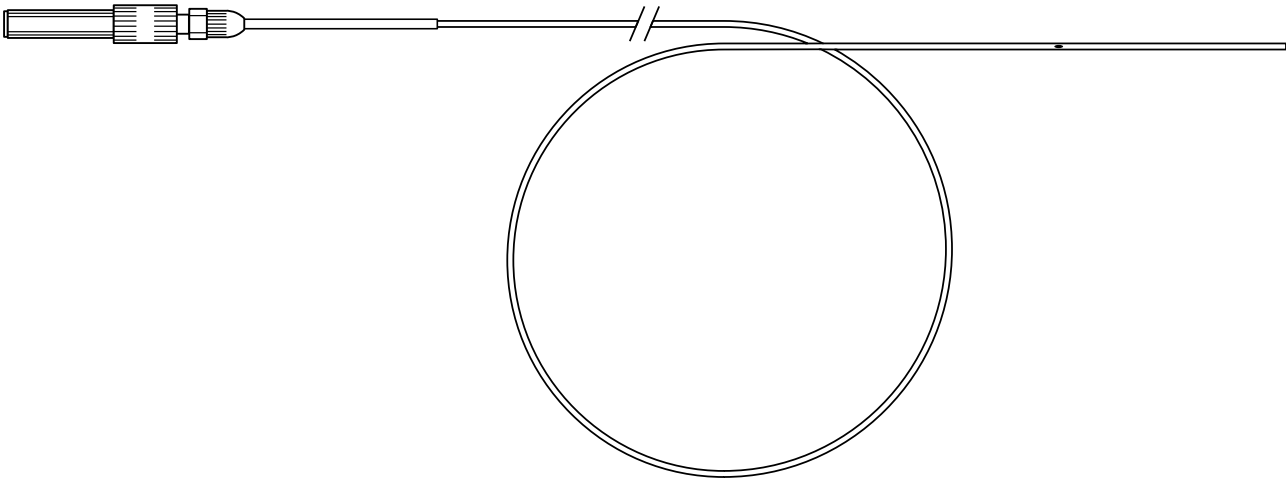
See instructions for use for full product information.

AB\_IFU0096\_REV0



**Fusion® Pushing Catheter**

Used for endoscopic biliary stent placement to drain obstructed bile ducts.



Order Number	Reference Part Number	Pushing Catheter Fr	Pushing Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G31550	FS-PC-5	5.0	170	0.035	3.2
G31551	FS-PC-7	6.0	170	0.035	3.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

# Biliary/Pancreatic



## Biliary/Pancreatic

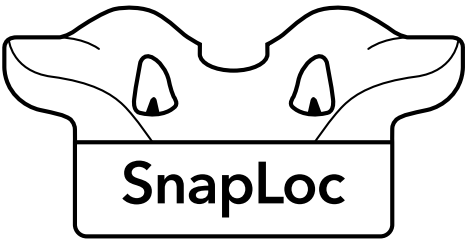
---

Wire Guide Locking Devices.....	27
Wire Guides .....	28
Sphincterotomes.....	33
Needle Knives .....	42
Catheters.....	46
Extraction.....	55
Dilation .....	68
Cytology .....	73
Drainage.....	75
Manometry .....	77
Metal Stents.....	78
Plastic Stents.....	84



**Cook SnapLoc® Wire Guide Locking Device**

Used with endoscopic biliary and pancreatic devices to lock the wire guide(s) in place and to prevent reflux of bodily fluids during ERCP.



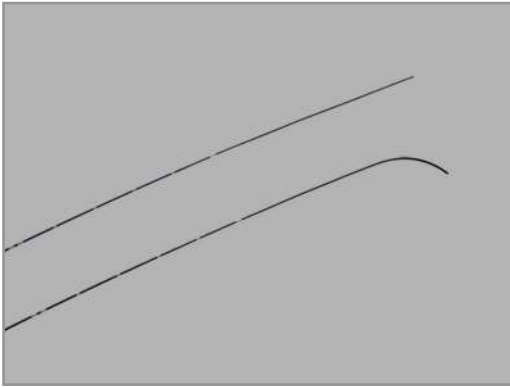
Order Number	Reference Part Number	Endoscope Manufacturer Compatibility	Box Quantity
G59683	SNAPLOC-O	Olympus®	10
G59686	SNAPLOC-P	Pentax®	10
G59685	SNAPLOC-F	Fujifilm®	10

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

OLYMPUS is a registered trademark of Olympus Corporation (Tokyo, Japan), Olympus America Inc. or their affiliated entities.

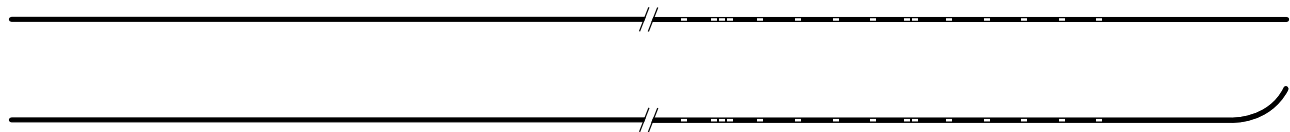
PENTAX is a registered trademark of Pentax Imaging Company.

FUJIFILM is a registered trademark of FUJIFILM corporation.



### Acrobat® 2 Calibrated Tip Wire Guide

Used to assist in cannulation of the biliary and pancreatic ducts and to aid in bridging difficult strictures during ERCP.



Order Number	Reference Part Number	Wire Guide Diameter inch	Wire Guide Length cm	Radiopaque Tip Length cm	Hydrophilic Coating Length cm	Tip Shape
G47608	AWG2-25-260	0.025	260	4	5.8	straight
G47609	AWG2-25-260-A	0.025	260	4	5.8	angled
G47610	AWG2-25-450	0.025	450	4	5.8	straight
G47611	AWG2-25-450-A	0.025	450	4	5.8	angled
G47612	AWG2-35-205	0.035	205	4	5.8	straight
G47613	AWG2-35-205-A	0.035	205	4	5.8	angled
G47614	AWG2-35-260	0.035	260	4	5.8	straight
G47615	AWG2-35-260-A	0.035	260	4	5.8	angled
G47616	AWG2-35-450	0.035	450	4	5.8	straight
G47617	AWG2-35-450-A	0.035	450	4	5.8	angled

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

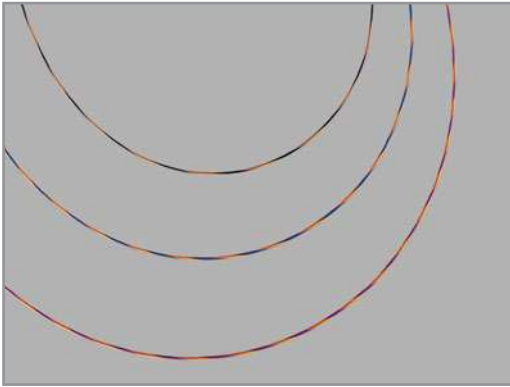
May be left in place during sphincterotomy.

Caution: Not for use with metal tip devices.

Order Number	Reference Part Number	Catheter Fr	Tip Shape	Wire Guide Diameter inch	Wire Guide Length cm	Minimum Accessory Channel Diameter mm
G57298	DASH-AWG2-25-450	6.3	DomeTip®	0.025	450	2.8
G57299	DASH-AWG2-35-260	6.6	DomeTip®	0.035	260	2.8
G57300	DASH-AWG2-35-450	6.6	DomeTip®	0.035	450	2.8

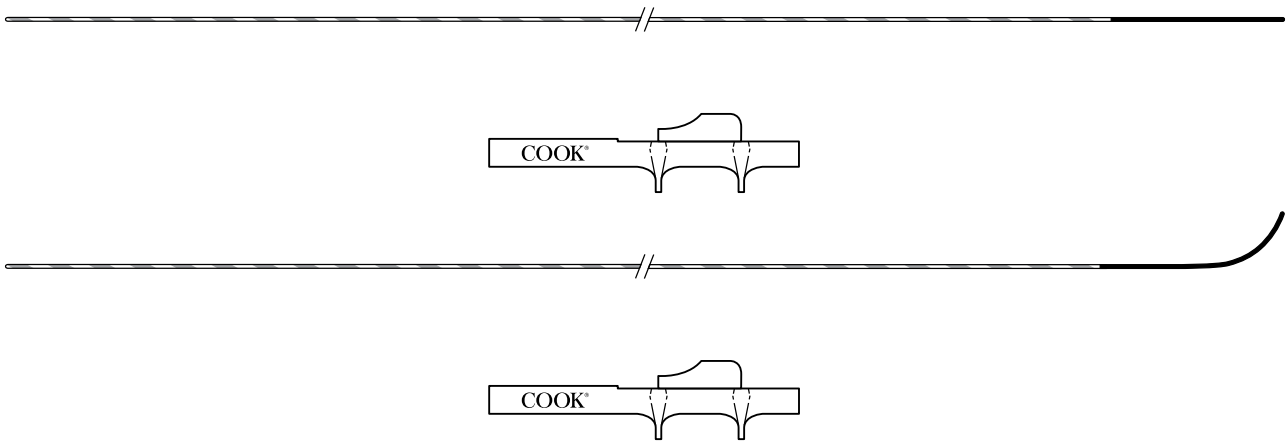
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.





### Tracer Metro® Direct™ Wire Guide

Used to assist in cannulation of the biliary and pancreatic ducts and to aid in bridging difficult strictures during ERCP.

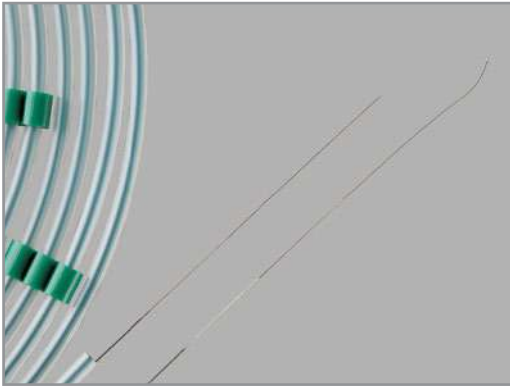


Order Number	Reference Part Number	Wire Guide Diameter inch	Wire Guide Length cm	Radiopaque Tip Length cm	Hydrophilic Coating Length cm	Tip Shape
G55705	METII-21-260	0.021	260	5	8	straight
G26862	METII-21-480	0.021	480	5	8	straight
G31913	METII-25-260	0.025	260	5	5	straight
G25785	METII-25-480	0.025	480	5	5	straight
G31914	METII-35-260	0.035	260	5	5	straight
G25686	METII-35-480	0.035	480	5	5	straight
G25687	METII-35-480-A	0.035	480	5	5	angled
G50660	METII-35-600E	0.035	600	5	5	straight

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

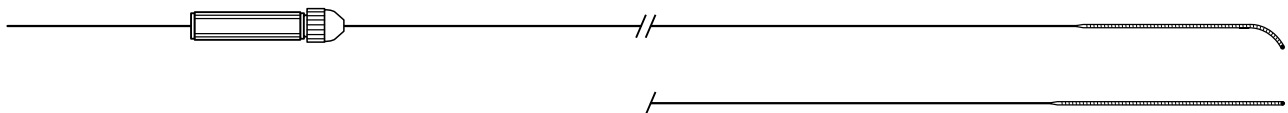
May be left in place during sphincterotomy.

Caution: Not for use with metal tip devices.



### Roadrunner® Extra Support Wire Guide

Used to assist in cannulation of the biliary and pancreatic ducts and to aid in bridging difficult strictures during ERCP.

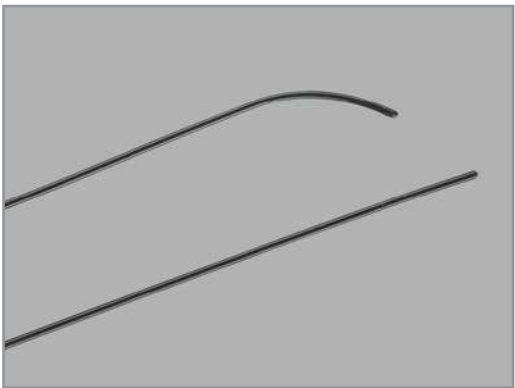


Order Number	Reference Part Number	Wire Guide Diameter inch	Wire Guide Length cm	Radiopaque Tip Length cm	Tip Shape
G23038	RR-18-260	0.018	260	3	straight
G23039	RR-18-260-A	0.018	260	3	angled
G22419	RR-18-480	0.018	480	3	straight
G22416	RR-18-480-A	0.018	480	3	angled

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

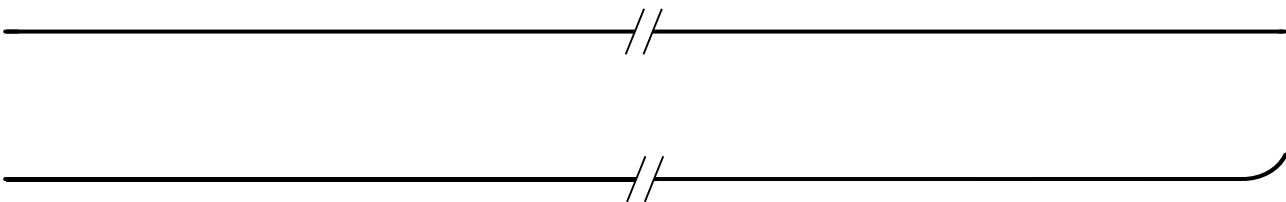
Must remove prior to sphincterotomy.

Caution: Not for use with metal tip devices.



Delta Wire® Fully Hydrophilic Coated Wire

Used to assist in cannulation of the biliary and pancreatic ducts and to aid in bridging difficult strictures during ERCP.

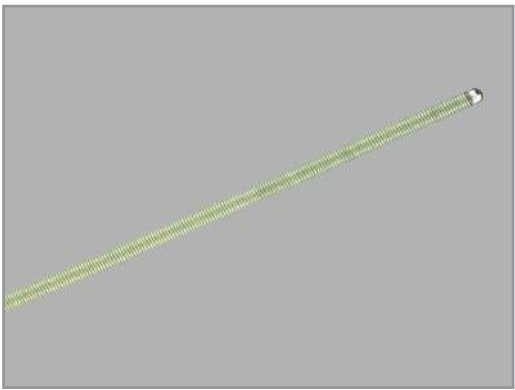


Order Number	Reference Part Number	Wire Guide Diameter inch	Wire Guide Length cm	Tip Shape
G31595	DWG-25-260-S	0.025	260	straight
G31597	DWG-25-260-A-S	0.025	260	angled
G31900	DWG-35-260-S	0.035	260	straight
G31901	DWG-35-260-A-S	0.035	260	angled

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Must remove prior to sphincterotomy.

Caution: Not for use with metal tip devices.



Standard Wire Guide

Used to assist in cannulation of the biliary and pancreatic ducts and to aid in bridging difficult strictures during ERCP.

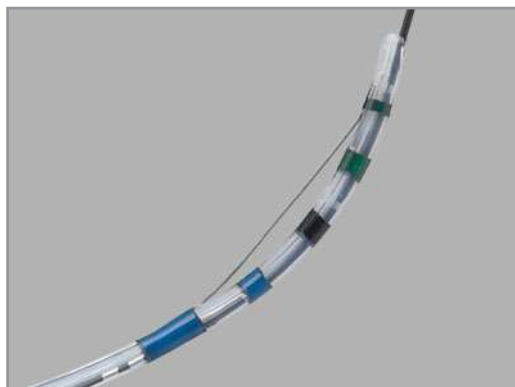


Order Number	Reference Part Number	Wire Guide Diameter inch	Wire Guide Length cm	Tip Shape
G13815	THSF-35-400	0.035	400	straight
G13816	THSF-35-480	0.035	480	straight

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

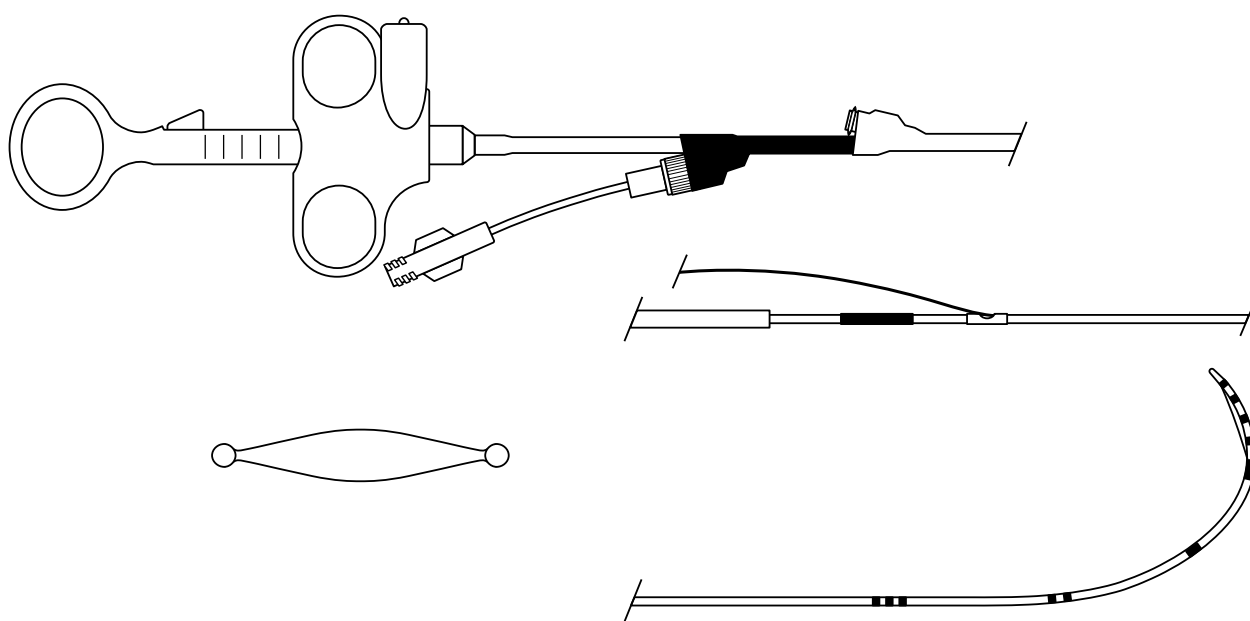
Must remove prior to sphincterotomy.

Not compatible with Fusion®, Evolution® biliary, or DomeTip® devices.



### Fusion® OMNI™ Sphincterotome with DomeTip®

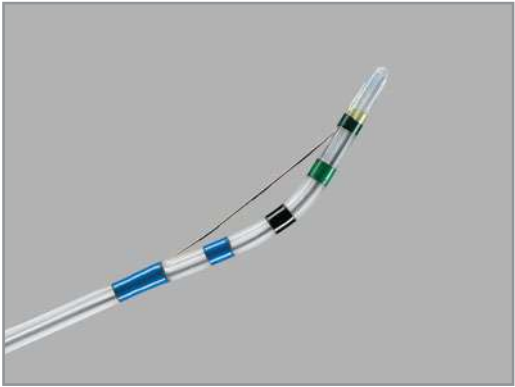
Used for cannulation of the ductal system and for sphincterotomy. If preloaded, it also aids in bridging difficult strictures during ERCP.



Order Number	Reference Part Number	Catheter Fr	Tip Shape	Wire Guide Diameter inch	Wire Guide Length cm	Preloaded Wire Guide	Monofilament Cutting Wire Length mm	Minimum Accessory Channel Diameter mm
G48675	FS-OMNI-21	5.4	DomeTip®	0.021	–	–	25	2.8
G56103	FS-OMNI-21-260	5.4	DomeTip®	0.021	260	Tracer Metro® Direct™	25	2.8
G48676	FS-OMNI-21-480	5.4	DomeTip®	0.021	480	Tracer Metro® Direct™	25	2.8
G31903	FS-OMNI	7.5	DomeTip®	0.035	–	–	25	3.2
G55814	FS-OMNI-35-260	7.5	DomeTip®	0.035	260	Tracer Metro® Direct™	25	3.2
G55815	FS-OMNI-35-480	7.5	DomeTip®	0.035	480	Tracer Metro® Direct™	25	3.2

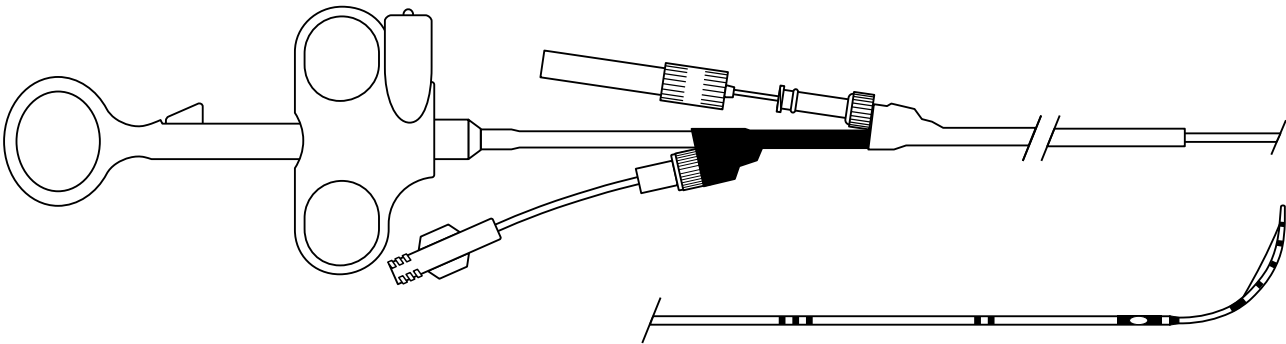
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Active cord (page 216) available separately.



**Fusion® IDE-Tome Sphincterotome with DomeTip®**

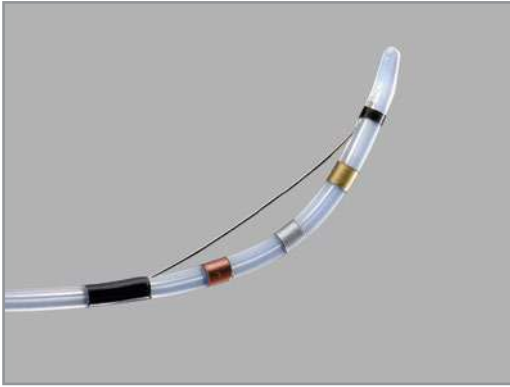
Used for cannulation of the ductal system and for sphincterotomy.



Order Number	Reference Part Number	Catheter Fr	Tip Shape	Catheter Length cm	Wire Guide Diameter inch	Monofilament Cutting Wire Length mm	Minimum Accessory Channel Diameter mm
G31533	FS-25M-35	7.5	DomeTip®	175	0.035	25	4.2

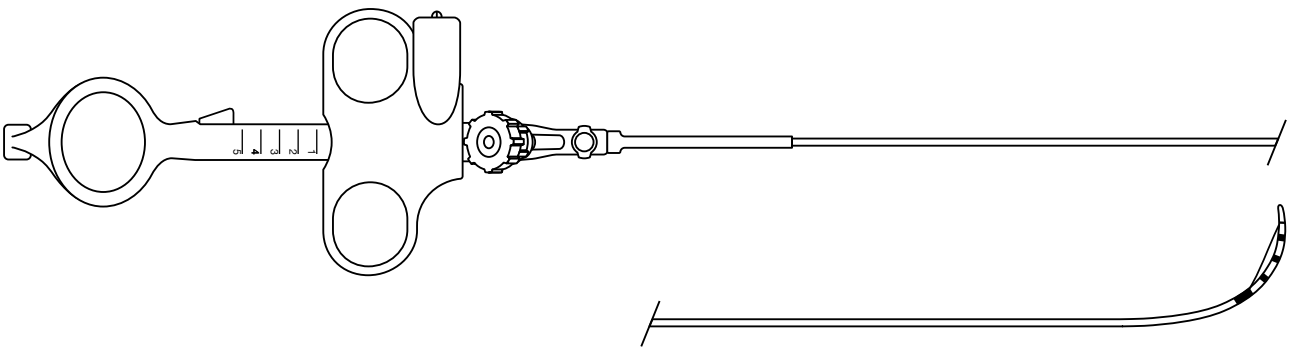
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Active cord (page 216) available separately.



### D.A.S.H.® Sphincterotome with DomeTip®

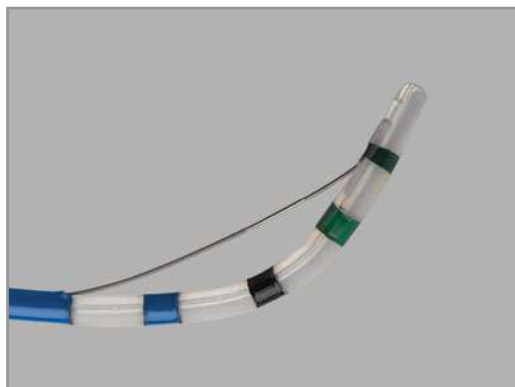
Used for cannulation of the ductal system and for sphincterotomy. If preloaded, it also aids in bridging difficult strictures during ERCP.



Order Number	Reference Part Number	Catheter Fr	Tip Shape	Wire Guide Diameter inch	Preloaded Wire Guide	Wire Guide Length cm	Monofilament Cutting Wire Length mm	Minimum Accessory Channel Diameter mm
G26850	DASH-21	5.4	DomeTip®	0.021	–	–	25	2.8
G25790	DASH-21-480	5.4	DomeTip®	0.021	Tracer Metro® Direct™	480	25	2.8
G25224	DASH-1	6.3	DomeTip®	0.025	–	–	25	2.8
G25225	DASH-260	6.3	DomeTip®	0.025	Tracer Metro® Direct™	260	25	2.8
G25227	DASH-480	6.3	DomeTip®	0.025	Tracer Metro® Direct™	480	25	2.8
G54193	DASH-35	6.6	DomeTip®	0.035	–	–	25	2.8
G25666	DASH-35-480	6.6	DomeTip®	0.035	Tracer Metro® Direct™	480	25	2.8
G57298	DASH-AWG2-25-450	6.3	DomeTip®	0.025	Acrobat® 2	450	25	2.8
G57299	DASH-AWG2-35-260	6.6	DomeTip®	0.035	Acrobat® 2	260	25	2.8
G57300	DASH-AWG2-35-450	6.6	DomeTip®	0.035	Acrobat® 2	450	25	2.8

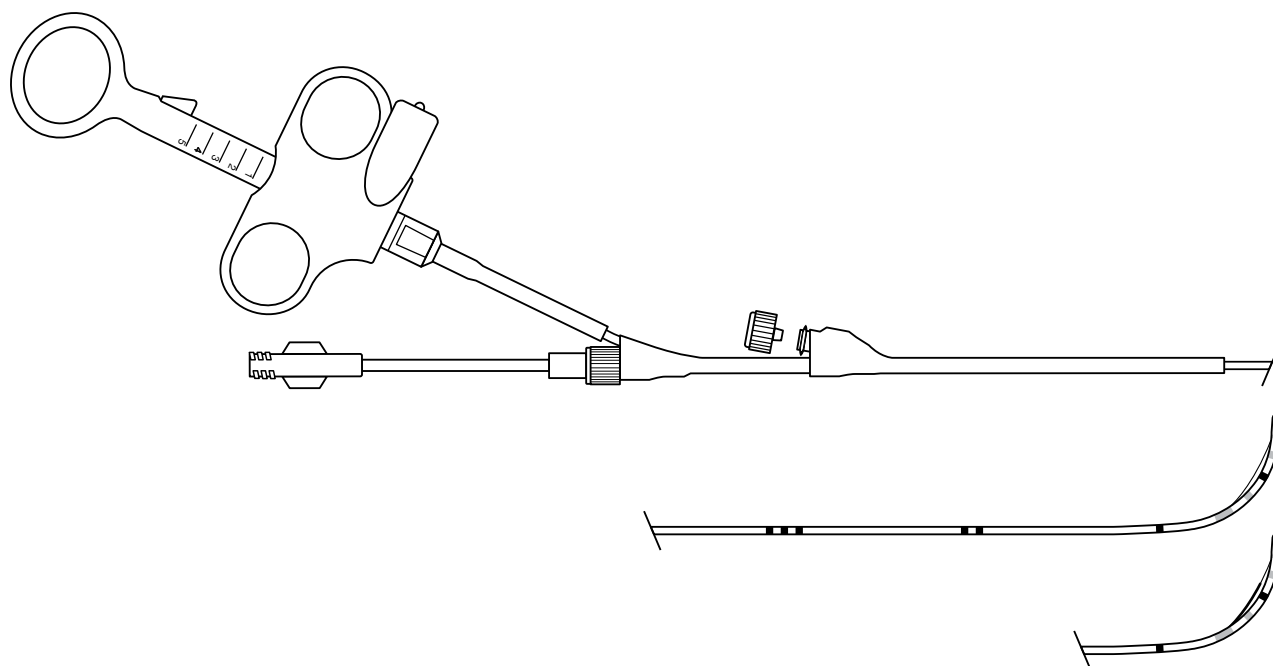
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Active cord (page 216) available separately.



### Tri-Tome PC® Triple Lumen Sphincterotome

Used for endoscopic cannulation of the ductal system and for sphincterotomy.

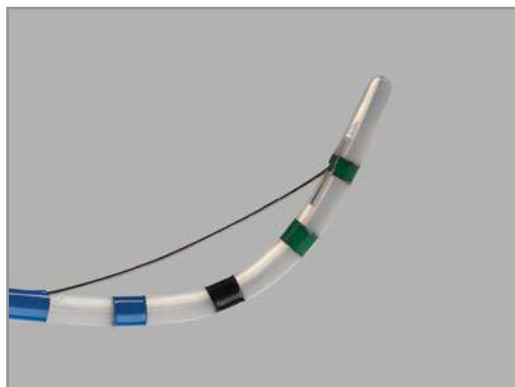


Order Number	Reference Part Number	Catheter Fr	Tip Shape	Catheter Length cm	Wire Guide Diameter inch	Cutting Wire Length mm	Cutting Wire Type	Minimum Accessory Channel Diameter mm
<b>Tri-Tome® Protector™</b>								
G49197	TRI-25M-P	7.5	DomeTip®	175	0.035	25	monofilament Protector™	2.8
<b>Tri-Tome®</b>								
G22583	TRI-20	7.5	DomeTip®	175	0.035	20	braided	2.8
G22584	TRI-20M	7.5	DomeTip®	175	0.035	20	monofilament	2.8
G22554	TRI-25	7.5	DomeTip®	175	0.035	25	braided	2.8
G22555	TRI-25M	7.5	DomeTip®	175	0.035	25	monofilament	2.8
G22556	TRI-30	7.5	DomeTip®	175	0.035	30	braided	2.8
G22557	TRI-30M	7.5	DomeTip®	175	0.035	30	monofilament	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

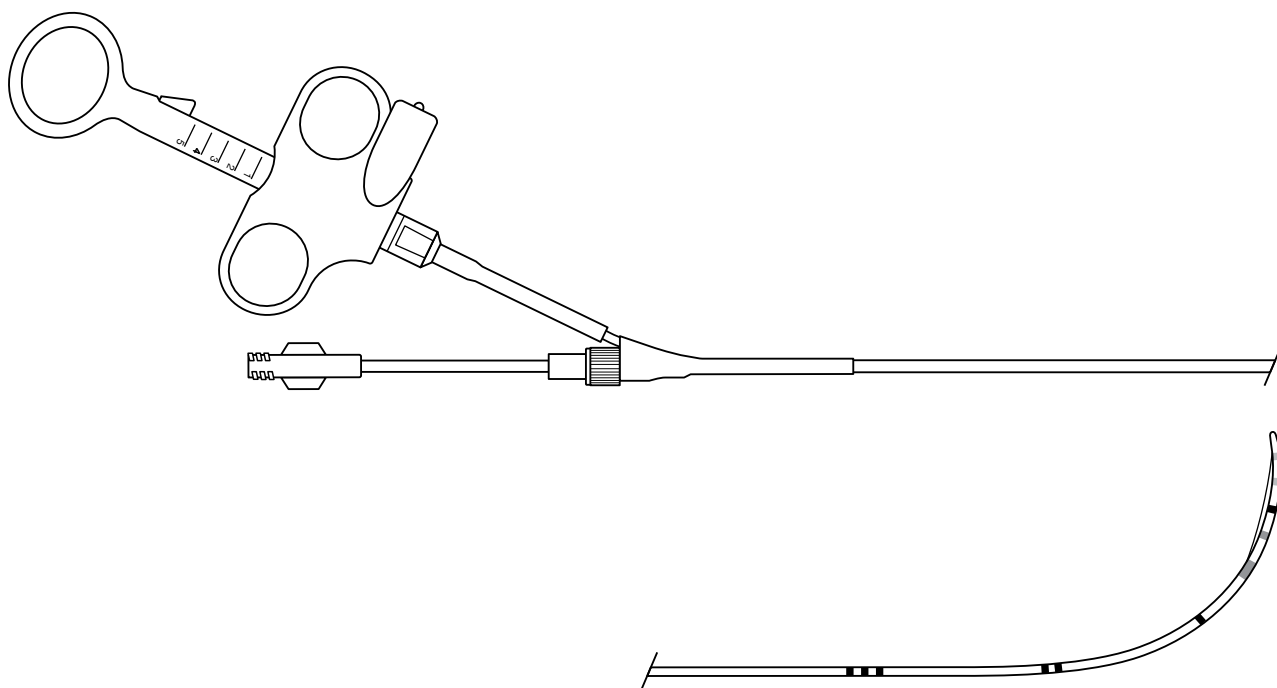
Active cord (page 216) available separately.





### Cannulatome II® Double Lumen Sphincterotome

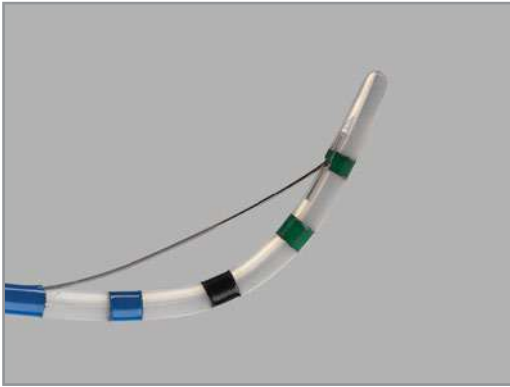
Used for cannulation of the ductal system and for sphincterotomy.



Order Number	Reference Part Number	Catheter Fr	Tip Shape	Catheter Length cm	Wire Guide Diameter inch	Cutting Wire Length mm	Cutting Wire Type	Minimum Accessory Channel Diameter mm
G22240	CT-20	6.3	DomeTip®	180	0.035	20	braided	2.8
G22536	CT-20M	6.3	DomeTip®	180	0.035	20	monofilament	2.8
G25801	CT-30	6.3	DomeTip®	180	0.035	30	braided	2.8
G22538	CT-30M	6.3	DomeTip®	180	0.035	30	monofilament	2.8

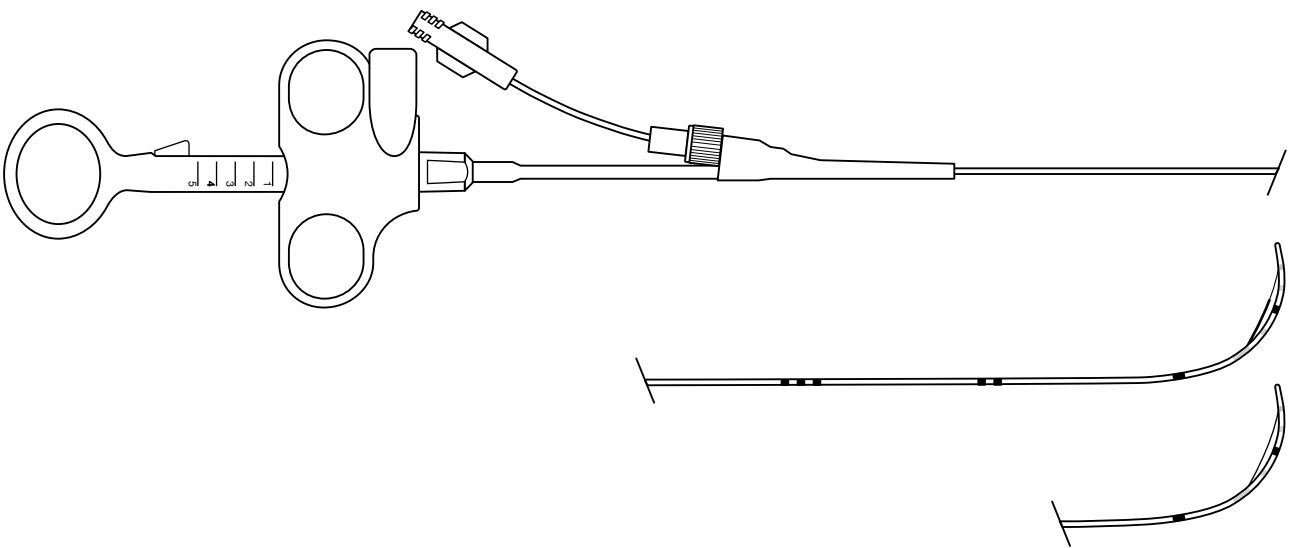
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Active cord (page 216) available separately.



### Cotton® CannulaTome II® PreCurved Double Lumen Sphincterotome

Used for cannulation of the ductal system and for sphincterotomy.



Order Number	Reference Part Number	Catheter Fr	Tip Shape	Catheter Length cm	Wire Guide Diameter inch	Cutting Wire Length mm	Cutting Wire Type	Minimum Accessory Channel Diameter mm
<b>Cotton® CannulaTome II® Protector™</b>								
G49196	CT-25M-P	6.3	DomeTip®	180	0.035	25	monofilament Protector™	2.8
<b>Cotton® CannulaTome II®</b>								
G22241	CT-25	6.3	DomeTip®	180	0.035	25	braided	2.8
G22537	CT-25M	6.3	DomeTip®	180	0.035	25	monofilament	2.8

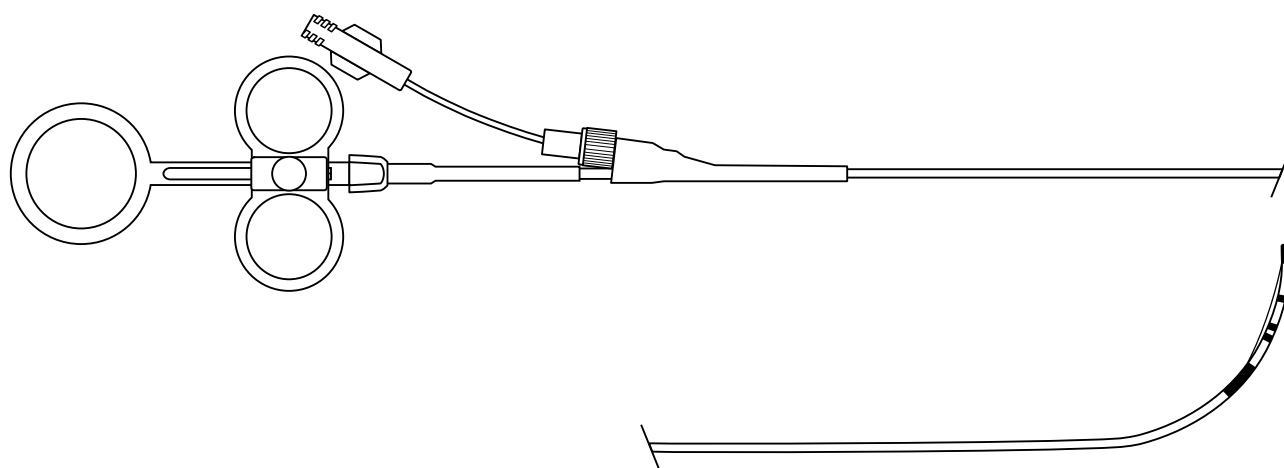
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Active cord (page 216) available separately.



### Classic Cotton® CannulaTome®

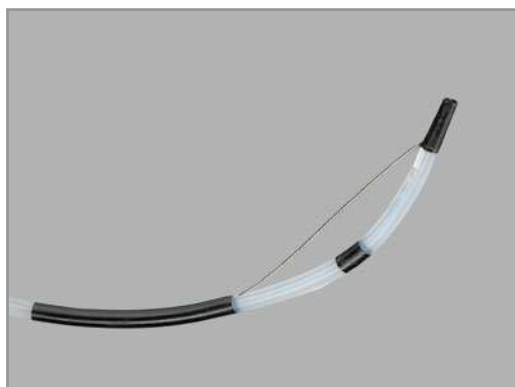
Used for cannulation of the ductal system and for sphincterotomy.



Order Number	Reference Part Number	Catheter Fr	Tip Shape	Catheter Length cm	Wire Guide Diameter inch	Cutting Wire Length mm	Cutting Wire Type	Minimum Accessory Channel Diameter mm
G21944	CCPT-25	6.3	taper	180	0.035	25	braided	2.8
G21969	CCPT-25-MONO	6.3	taper	180	0.035	25	monofilament	2.8
G22732	CCPT-25ME	6.3	taper	300	0.035	25	monofilament	2.8

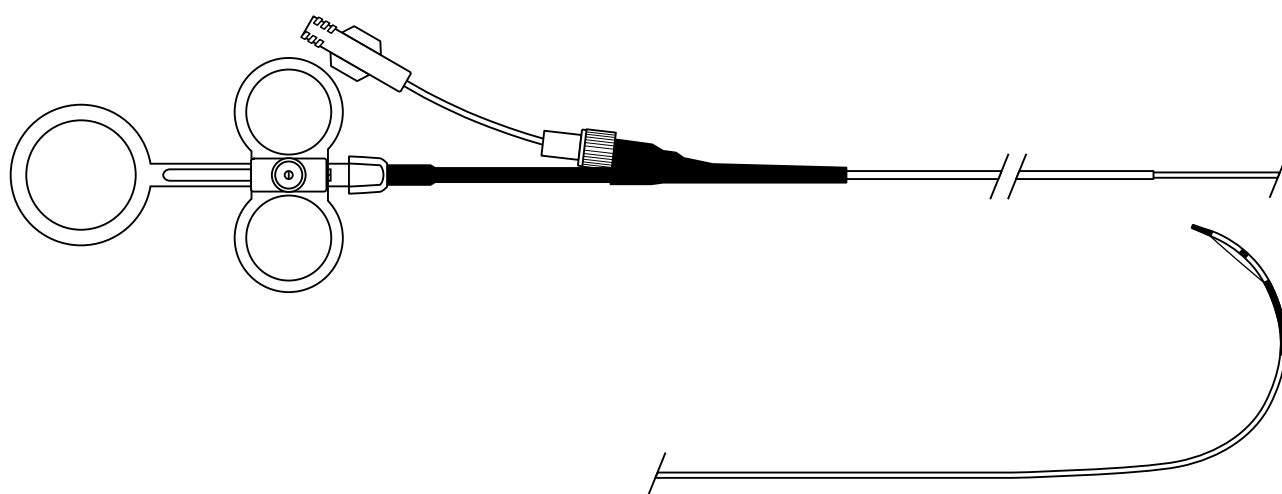
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Active cord (page 216) available separately.



### UTS® Ultra Taper Sphincterotome

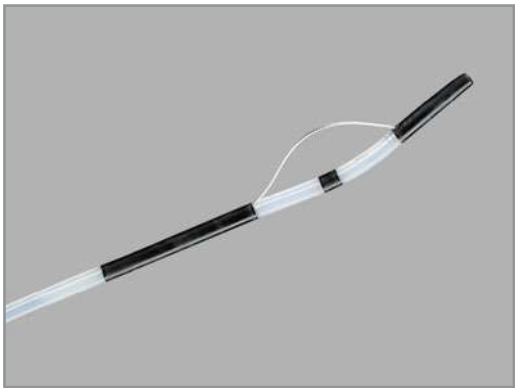
Used for cannulation of the ductal system and for sphincterotomy.



Order Number	Reference Part Number	Catheter Fr	Tip Shape	Catheter Length cm	Wire Guide Diameter inch	Cutting Wire Length mm	Cutting Wire Type	Minimum Accessory Channel Diameter mm
G22503	UTS-15	5.1–4.0	taper	180	<b>0.021</b>	15	braided	2.8
G22427	UTS-20	5.1–4.0	taper	180	<b>0.021</b>	20	braided	2.8
G22429	UTS-20M	5.1–4.0	taper	180	<b>0.021</b>	20	monofilament	2.8
G22489	UTS-25	5.1–4.0	taper	180	<b>0.021</b>	25	braided	2.8
G22490	UTS-25M	5.1–4.0	taper	180	<b>0.021</b>	25	monofilament	2.8
G22428	UTS-30	5.1–4.0	taper	180	<b>0.021</b>	30	braided	2.8
G22430	UTS-30M	5.1–4.0	taper	180	<b>0.021</b>	30	monofilament	2.8

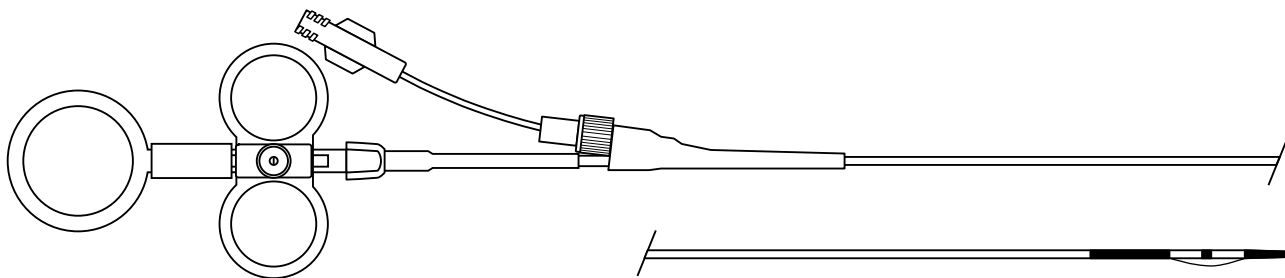
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Active cord (page 216) available separately.



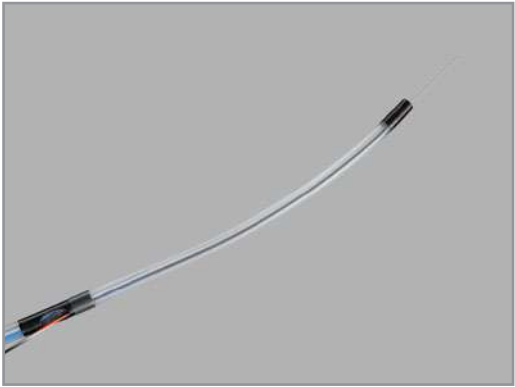
**Billroth II Sphincterotome**

Used for cannulation of the ductal system and for sphincterotomy.



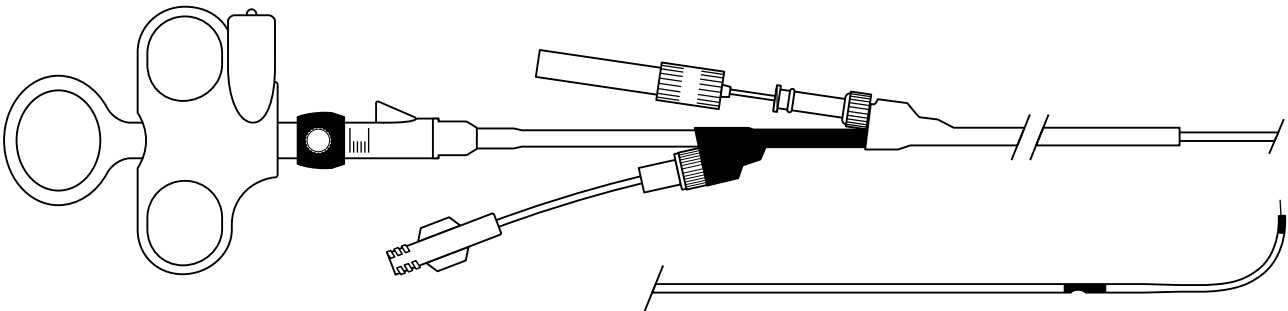
Order Number	Reference Part Number	Catheter Fr	Tip Shape	Catheter Length cm	Wire Guide Diameter inch	Cutting Wire Length mm	Cutting Wire Type	Minimum Accessory Channel Diameter mm
G22143	PTG-20-6-BII-NG	6.3–5.0	taper	180	0.035	20	braided	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability. Active cord (page 216) available separately.



**Fusion® Needle Knife**

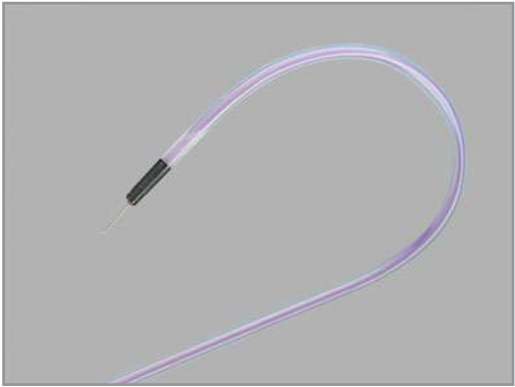
Used for accessing the common bile duct when standard cannulation methods have been exhausted.



Order Number	Reference Part Number	Catheter Fr	Catheter Tip Fr	Catheter Length cm	Wire Guide Diameter inch	Cutting Wire Length mm	Minimum Accessory Channel Diameter mm
G31539	FS-PRE CUT	7.5	6.0	177	0.035	adjustable	4.2

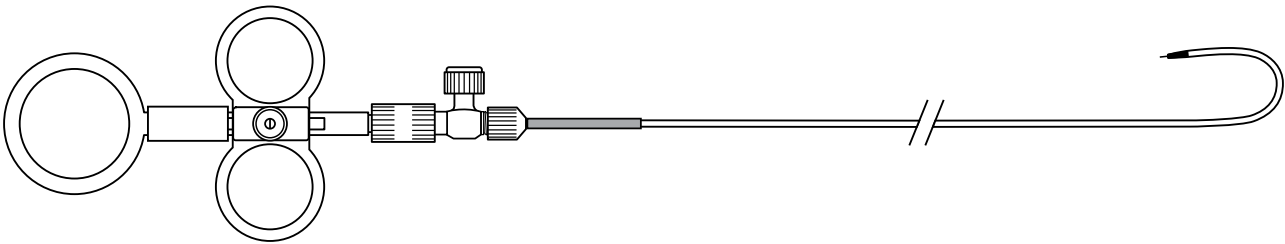
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Active cord (page 216) available separately.



**Huibregtse® Single Lumen Needle Knife**

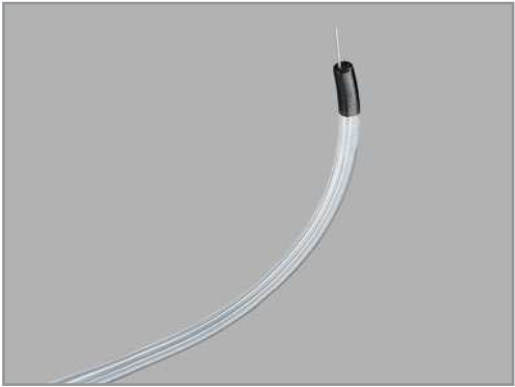
Used for accessing the common bile duct when standard methods of cannulation have been exhausted.



Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Wire Guide Diameter inch	Cutting Wire Length mm	Minimum Accessory Channel Diameter mm
G22037	HPC-2	5.1	200	0.035	4	2.0

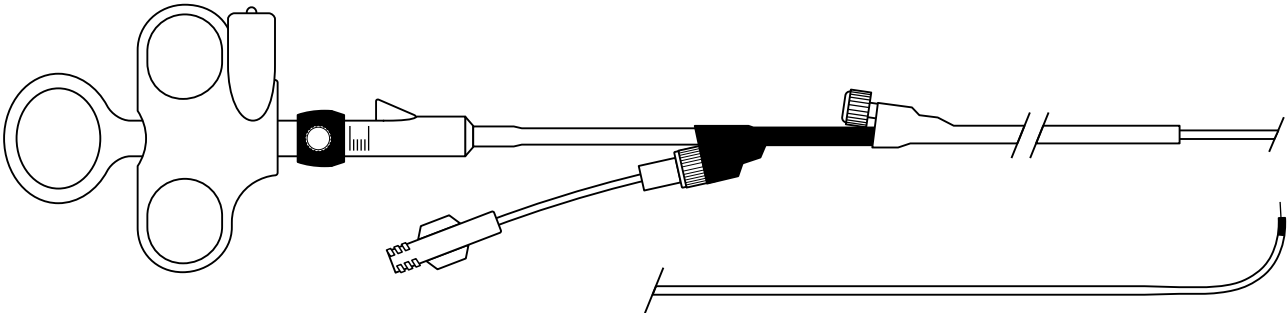
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Active cord (page 216) available separately.



**Huibregtse® Triple Lumen Needle Knife**

Used for accessing the common bile duct when standard methods of cannulation have been exhausted.

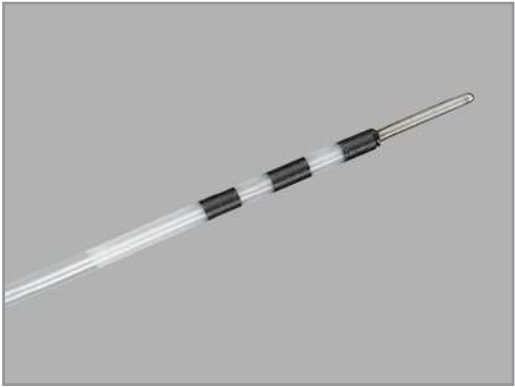


Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Tip Shape	Wire Guide Diameter inch	Cutting Wire Length mm	Minimum Accessory Channel Diameter mm
G24885	HPC-3	7.5–6.0	177	taper	0.035	4	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

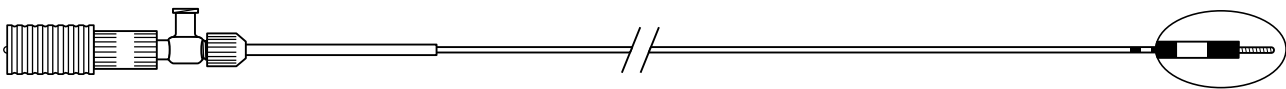
Active cord (page 216) available separately.





**Zimmon® Needle Knife Papillotome**

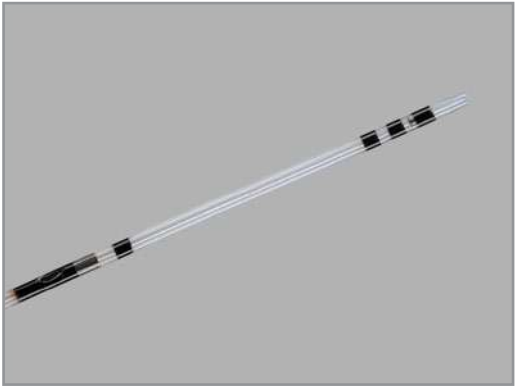
Used for accessing the common bile duct when standard methods of cannulation have been exhausted.



Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Wire Guide Diameter inch	Cutting Wire Length mm	Minimum Accessory Channel Diameter mm
G21822	PTW-1	5.1	195	0.035	7	2.0
G22717	PTW-1E	5.1	315	0.035	7	2.8

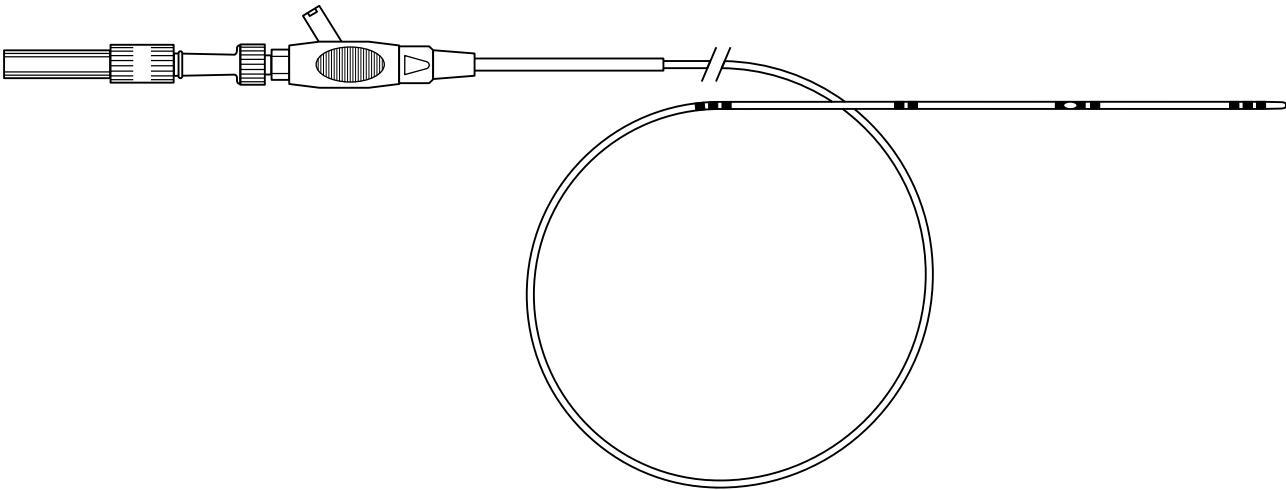
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Active cord (page 216) available separately.



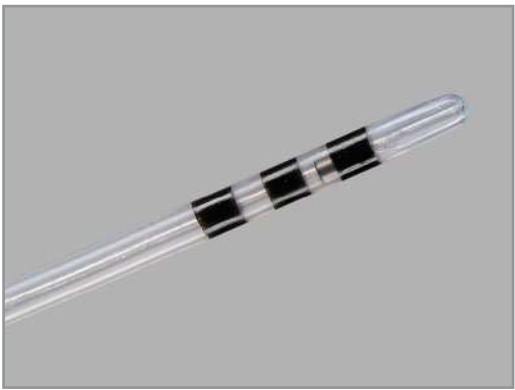
**Fusion® ERCP Catheter with DomeTip®**

Used for endoscopic cannulation of the ductal system.



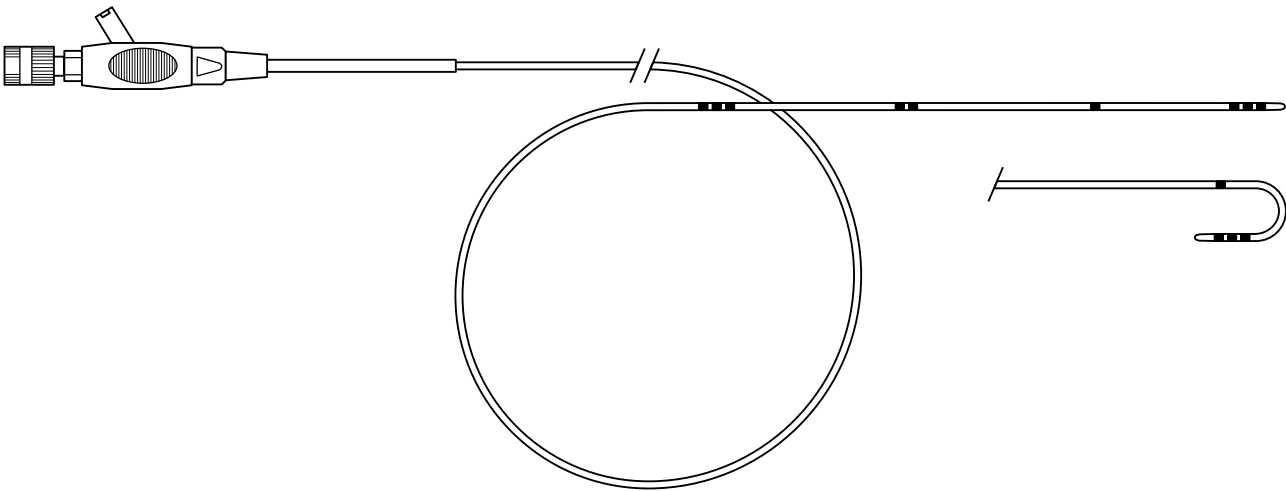
Order Number	Reference Part Number	Catheter Fr	Tip Shape	Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G31528	FS-GT-2	6.3	DomeTip®	195	0.035	3.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



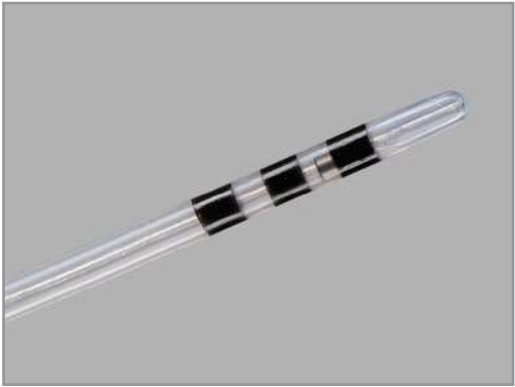
Glo-Tip II® Double Lumen ERCP Catheter

This device is used for endoscopic cannulation of the ductal system.



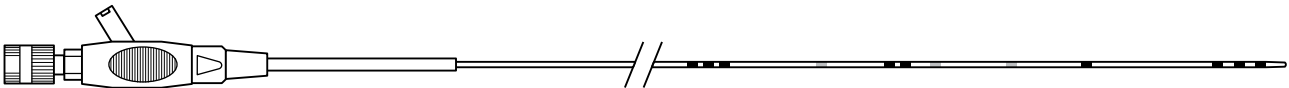
Order Number	Reference Part Number	Catheter Fr	Tip Shape	Catheter Length cm	Stylet Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G22226	GT-2-T	6.3	DomeTip®	195	100	0.035	2.8
G24506	GT-2-T-ANG	6.3	DomeTip®	200	100	0.035	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



**Glo-Tip II® Double Lumen ERCP Catheter with Radiopaque Bands**

Used for endoscopic cannulation of the ductal system.



Order Number	Reference Part Number	Catheter Fr	Tip Shape	Catheter Length cm	Stylet Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G24694	GT-2-T-RB	6.3	DomeTip®	195	100	0.035	2.8

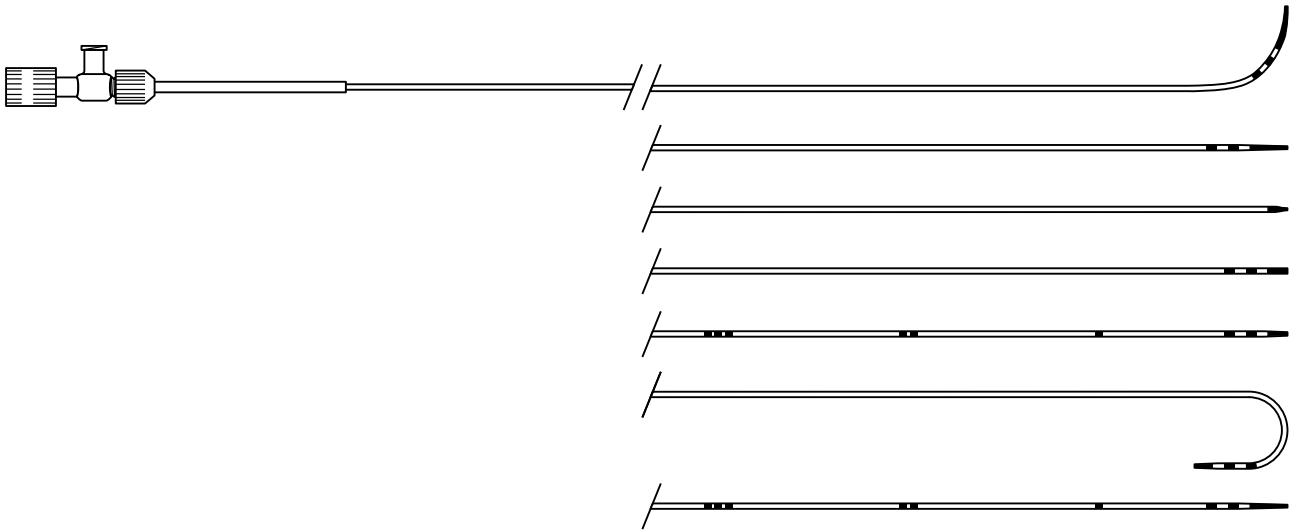
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Radiopaque bands at 5, 7, 9, and 12 cm.



### Glo-Tip® ERCP Catheter

Used for endoscopic cannulation of the ductal system.



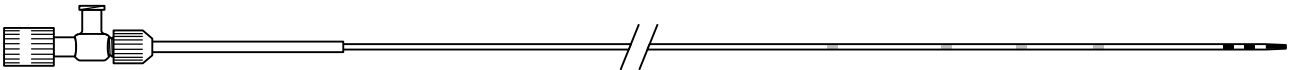
Order Number	Reference Part Number	Catheter Fr	Tip Shape	Catheter Length cm	Stylet Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G22302	GT-5-4-3	5.4	precurved graduated taper	195	100	0.018	2.8
G21452	GT-1-LT	5.4	long taper	195	100	0.021	2.8
G21500	GT-1-ST	5.4	short taper	195	100	0.025	2.8
G22093	GT-1	5.4	standard	195	100	0.035	2.8
G22621	GT-1-T	5.4	taper	195	100	0.035	2.8
G22719	GT-1-TE	4.5–5.4	taper	315	220	0.035	2.8
G21965	GT-1-T-ANG	5.4	angled taper	200	100	0.035	2.8
G22305	GT-1-UT	5.4	ultra taper	195	100	0.035	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



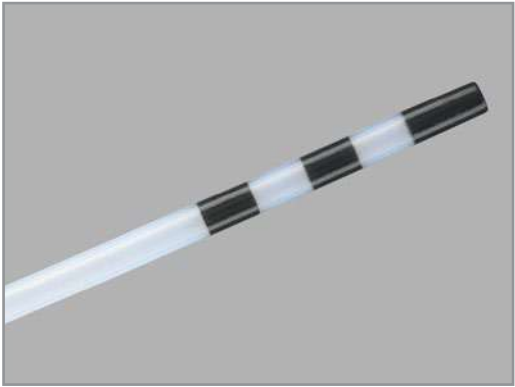
Glo-Tip® ERCP Catheter with Radiopaque Bands

Used for endoscopic cannulation of the ductal system.



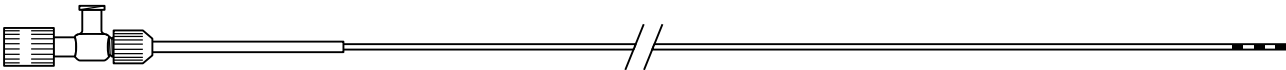
Order Number	Reference Part Number	Catheter Fr	Tip Shape	Catheter Length cm	Stylet Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G24693	GT-1-T-RB	5.4	taper	195	100	0.035	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



Classic ERCP Catheter

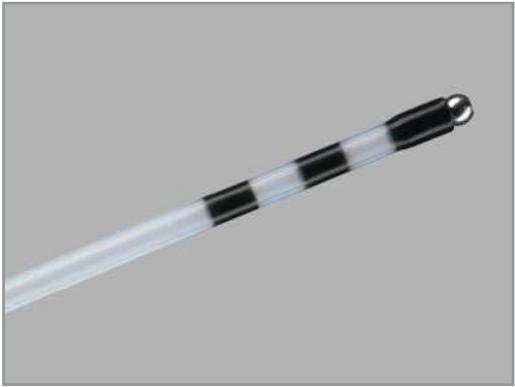
Used for endoscopic cannulation of the ductal system.



Order Number	Reference Part Number	Catheter Fr	Tip Shape	Catheter Length cm	Stylet Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G57285	ERCP-1-BT-D*	5.4	metal radiopaque bullet	195	100	0.035	2.8
G57288	ERCP-1-CRAMER-D	5.4	metal cannula	195	100	–	2.8

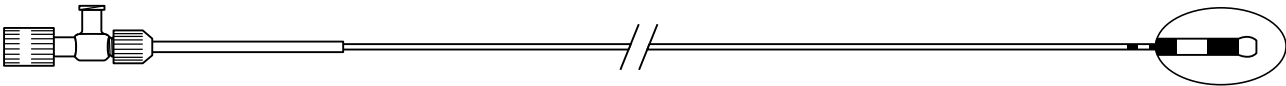
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

\*Recommend Standard Wire Guide (page 32) for metal tip devices, all sold separately.



**Huibregtse®-Katon ERCP Catheter**

Used for endoscopic cannulation of the ductal system.

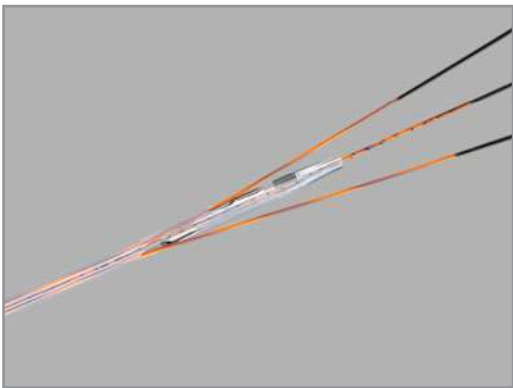


Order Number	Reference Part Number	Catheter Fr	Tip Shape	Catheter Length cm	Stylet Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G57289	ERCP-1-HKB-D	5.4	metal ball	195	100	0.035	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

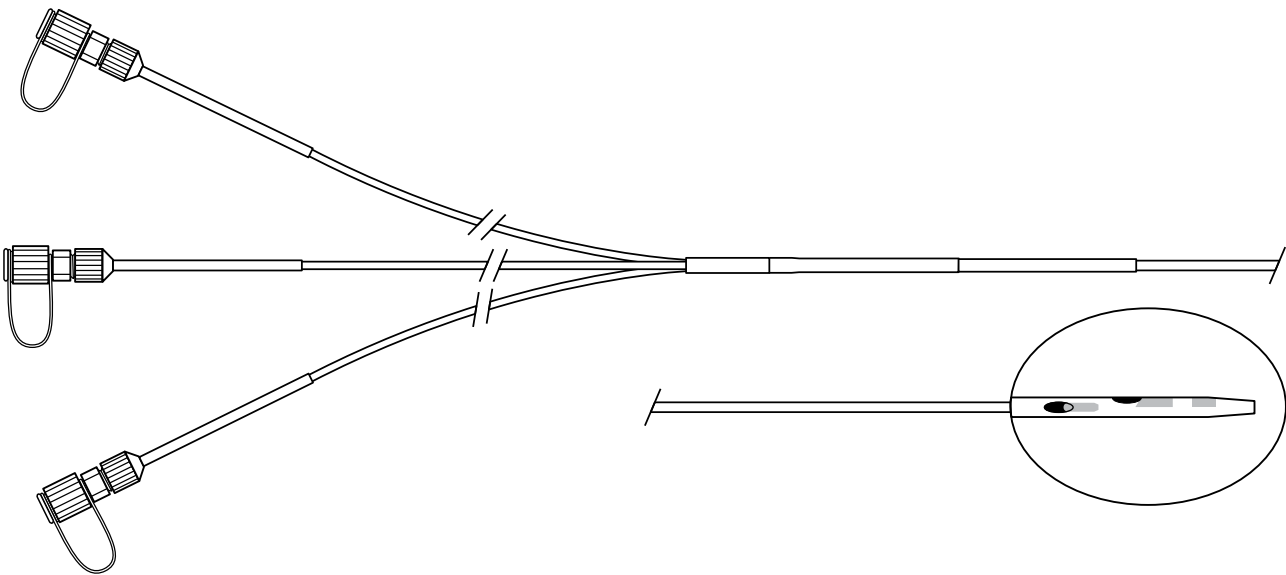
Recommend Standard Wire Guide (page 32), sold separately.





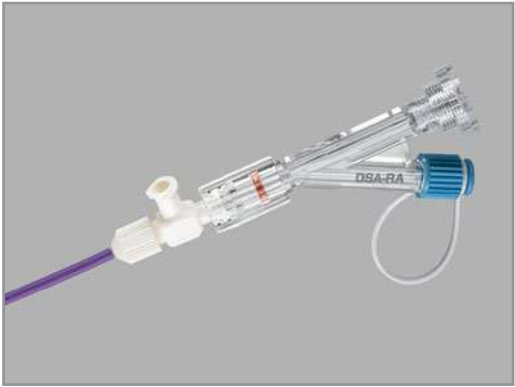
Haber RAMP™ Catheter

Used for endoscopic cannulation of the ductal system.



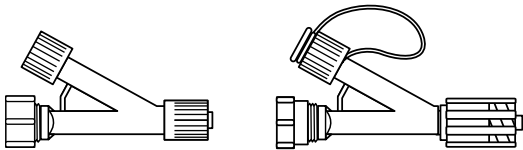
Order Number	Reference Part Number	Catheter Fr	Tip Shape	Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G25194	HRC-1	8.1	taper	191	0.035	3.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



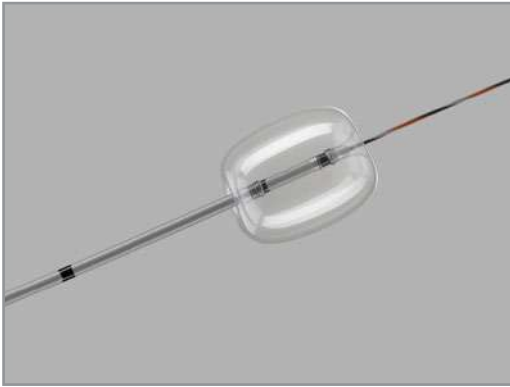
Side Arm Adapter

Used for injection of sterile water or contrast through catheters during wire guide use.



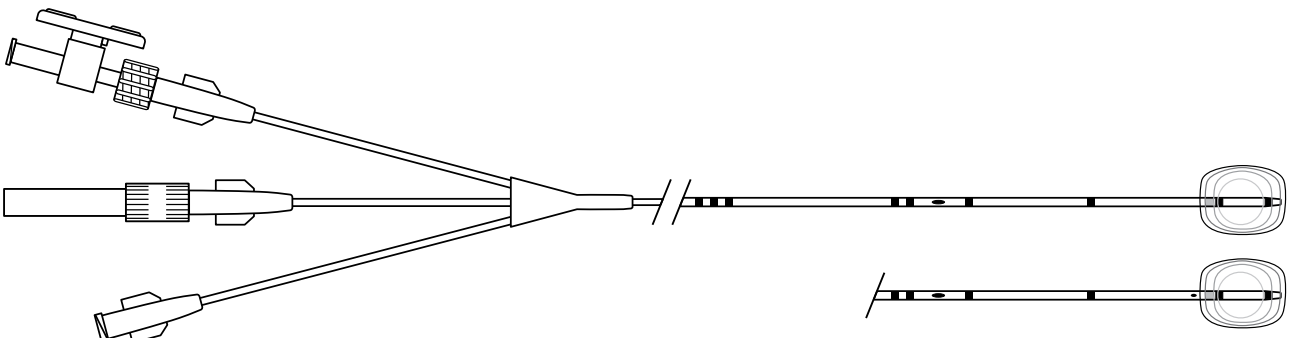
Order Number	Reference Part Number	Description	Wire Guide Diameter inch	Box Quantity
G22676	DSA-1-S	non-rotatable	0.018 0.021 0.025 0.035	10
G22677	DSA-RA-S	rotatable	0.018 0.021 0.025 0.035	10

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



### Fusion Quattro® Extraction Balloon

Used for endoscopic removal of stones in the biliary system and for contrast injection.



Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Wire Guide Diameter inch	Balloon Diameter mm	Injection Port	Minimum Accessory Channel Diameter mm
G48225	FS-QEB-A	6.6	200	0.035	8.5 10 12 15	above balloon	3.2
G48226	FS-QEB-B	6.6	200	0.035	8.5 10 12 15	below balloon	3.2
G31921	FS-QEB-XL-A	6.6	200	0.035	12 15 18 20	above balloon	3.2
G31922	FS-QEB-XL-B	6.6	200	0.035	12 15 18 20	below balloon	3.2

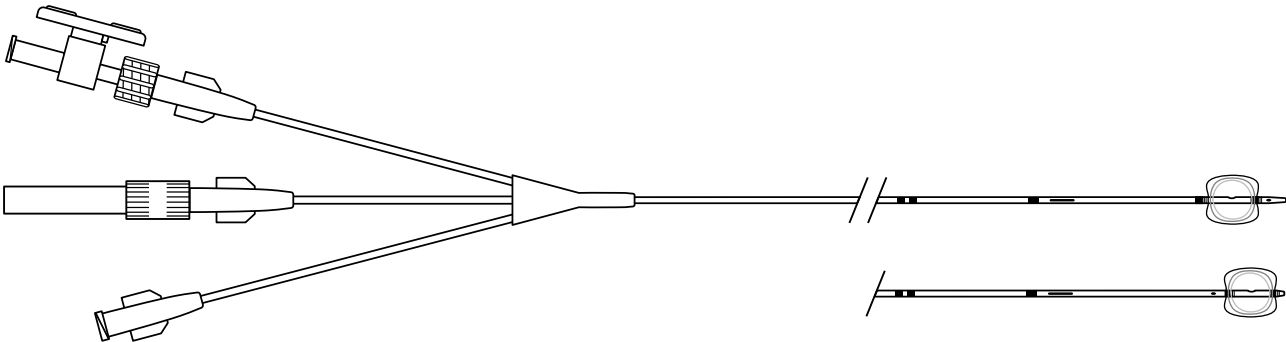
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Caution: This product contains natural rubber latex, which may cause allergic reactions.



Fusion® Extraction Balloon

Used for endoscopic removal of stones in the biliary system and for contrast injection.



Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Wire Guide Diameter inch	Balloon Diameter mm	Injection Port	Minimum Accessory Channel Diameter mm
G31537	FS-8.5-12-15-A	6.6–5.4	200	0.035	8.5 12 15	above balloon	3.2
G31538	FS-8.5-12-15-B	6.6–5.4	200	0.035	8.5 12 15	below balloon	3.2

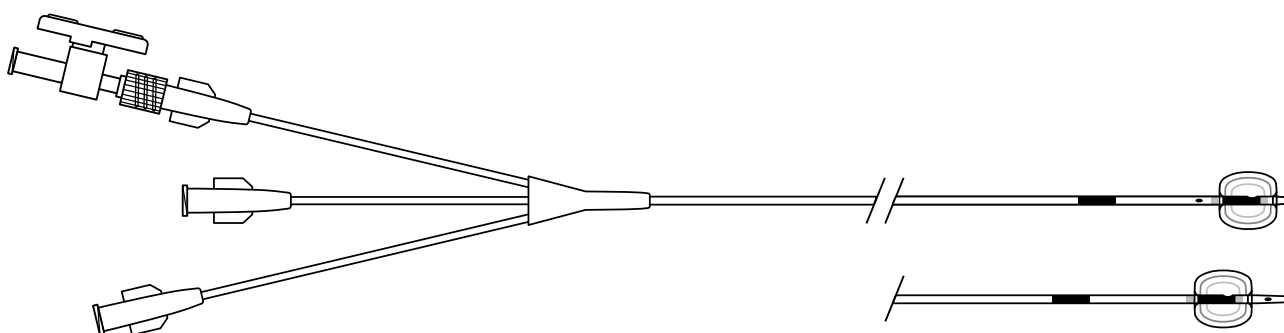
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Caution: This product contains natural rubber latex, which may cause allergic reactions.



### Tri-Ex® Multiple Size Extraction Balloon

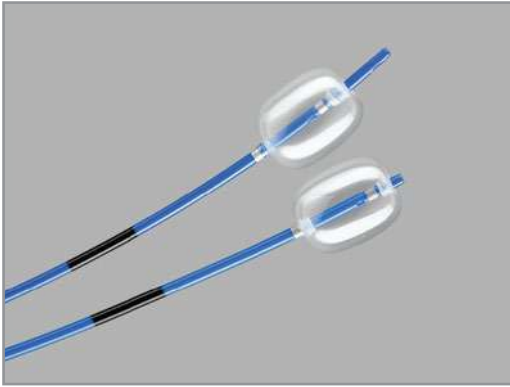
Used for endoscopic removal of biliary stones.



Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Balloon Diameter mm	Wire Guide Diameter inch	Injection Port	Minimum Accessory Channel Diameter mm
G26856	TXR-8.5-12-15-A	6.9–5.4	200	8.5 12 15	0.035	above balloon	2.8
G26857	TXR-8.5-12-15-B	6.9–5.4	200	8.5 12 15	0.035	below balloon	2.8
G50695	TXR-ME	6.6	275	8.5 12 15	0.035	above balloon	3.2

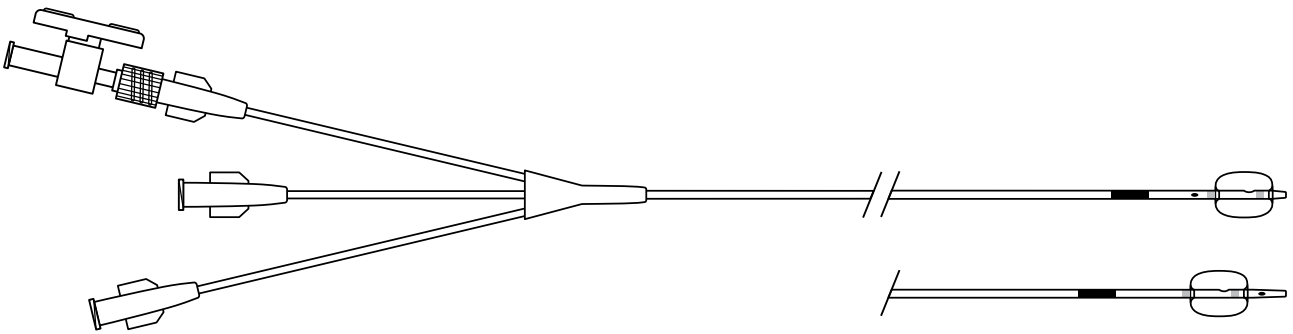
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Caution: This product contains natural rubber latex, which may cause allergic reactions.



### Tri-Ex® Triple Lumen Extraction Balloon

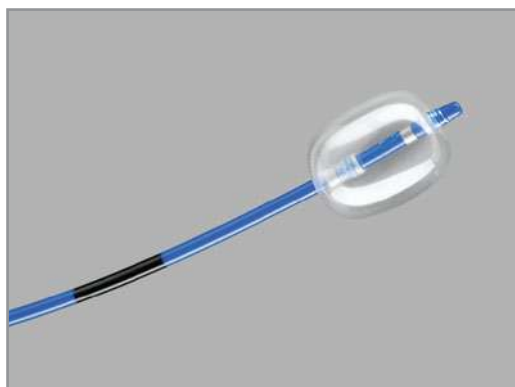
Used for endoscopic removal of biliary stones and for contrast injection.



Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Balloon Diameter mm	Wire Guide Diameter inch	Injection Port	Minimum Accessory Channel Diameter mm
G22530	TX-8.5-A	6.9–5.1	200	8.5	0.035	above balloon	2.8
G22531	TX-8.5-B	6.9–5.1	200	8.5	0.035	below balloon	2.8
G22532	TX-12-A	6.9–5.1	200	12	0.035	above balloon	2.8
G22534	TX-15-A	6.9–5.1	200	15	0.035	above balloon	2.8
G22535	TX-15-B	6.9–5.1	200	15	0.035	below balloon	2.8

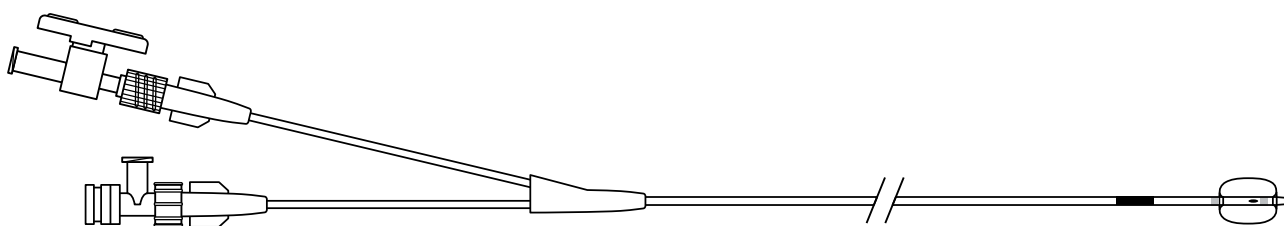
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Caution: This product contains natural rubber latex, which may cause allergic reactions.



### Escort II® Double Lumen Extraction Balloon

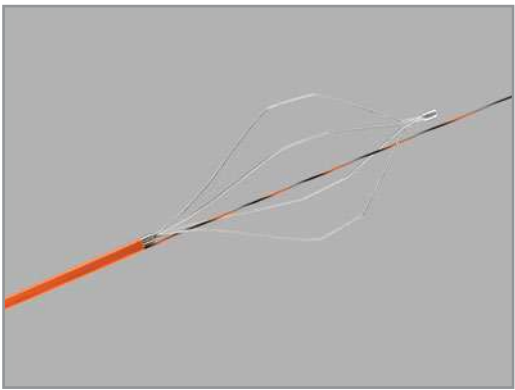
Used for endoscopic removal of biliary stones and for contrast injection.



Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Balloon Diameter mm	Wire Guide Diameter inch	Tip Shape	Minimum Accessory Channel Diameter mm
G21664	EBL-8.5-200	6.6-5.1	200	8.5	0.035	taper	2.8
G21603	EBL-12-200	6.6-5.1	200	12	0.035	taper	2.8
G22262	EBL-15-200	6.6-5.1	200	15	0.035	taper	2.8

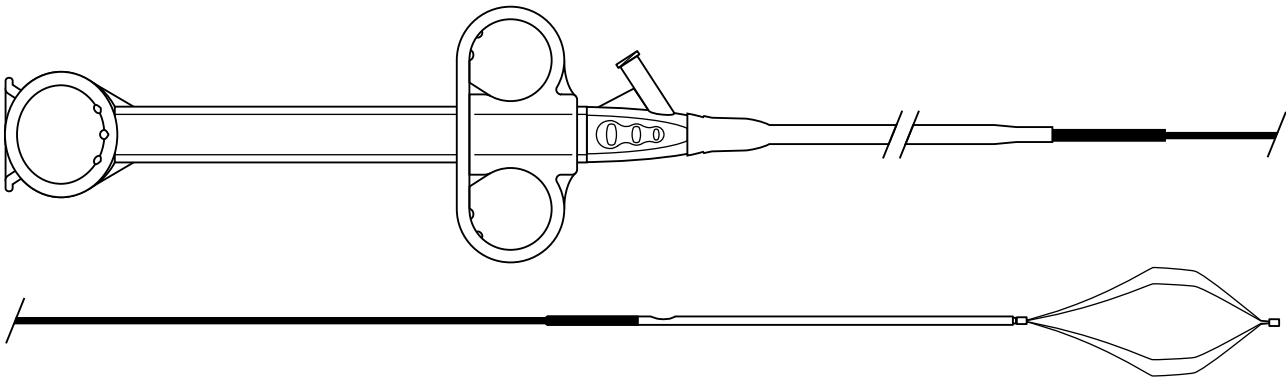
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Caution: This product contains natural rubber latex, which may cause allergic reactions.



**Fusion® Lithotripsy Extraction Basket**

Used for endoscopic removal of biliary stones and foreign bodies.

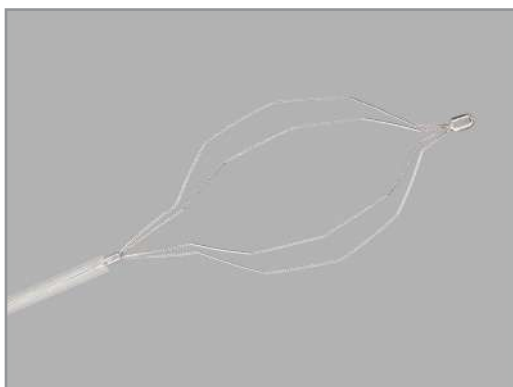


Order Number	Reference Part Number	Basket Diameter cm	Basket Length cm	Sheath Fr	Sheath Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G48277	FS-LXB-2X4	2	4	10.0	208	0.035	4.2
G48278	FS-LXB-3X6	3	6	10.0	208	0.035	4.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

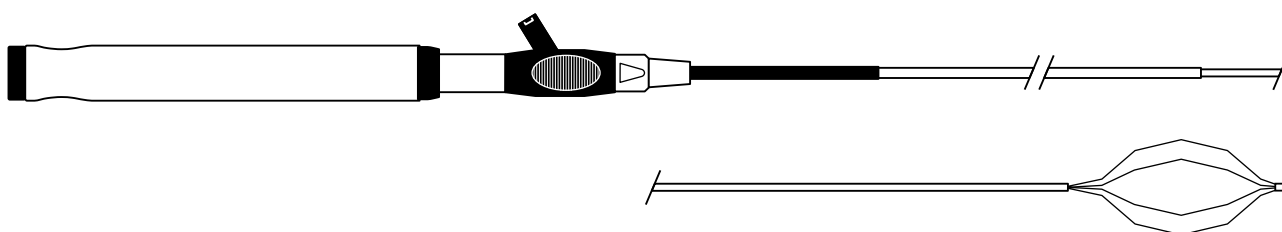
Compatible with Conquest TTC® (page 66) and Soehendra® Lithotriptor (page 67).





### The Web® Extraction Basket

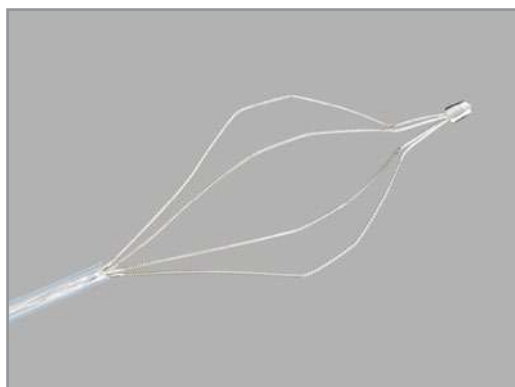
Used for endoscopic removal of biliary stones and foreign bodies.



Order Number	Reference Part Number	Sheath Fr	Sheath Length cm	Multifilament Basket Size cm	Minimum Accessory Channel Diameter mm
G22775	WEB-1.5X3.5	7.0	220	1.5 x 3.5	2.8
G22776	WEB-2X4	7.0	220	2 x 4	2.8
G22777	WEB-2.5X5	7.0	220	2.5 x 5	2.8
G22778	WEB-3X6	7.0	220	3 x 6	2.8

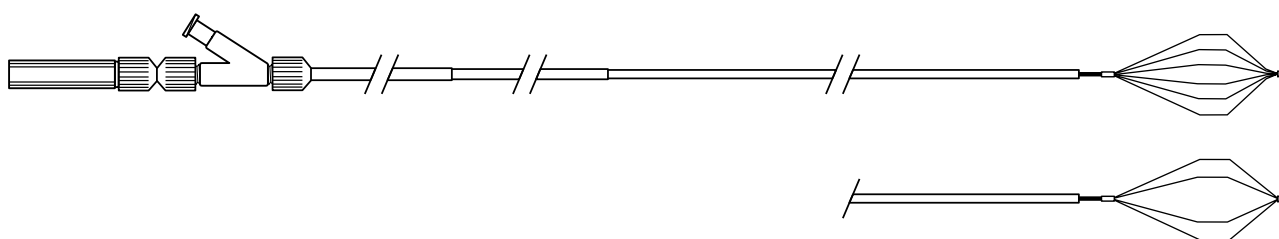
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Compatible with Conquest TTC® (page 66) and Soehendra® Lithotripter (page 67).



### Memory Basket® 7 Fr Soft Wire

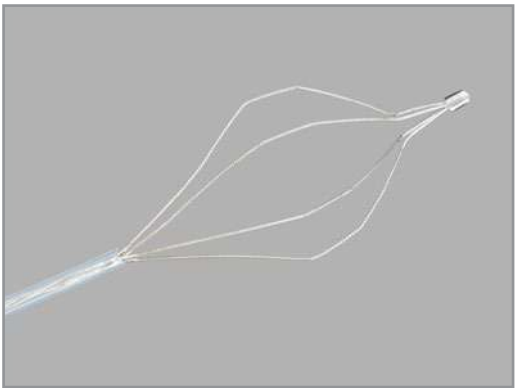
Used for endoscopic removal of biliary stones and foreign bodies.



Order Number	Reference Part Number	Sheath Fr	Sheath Length cm	Multifilament Basket Size cm	Number of Wires	Handle Type	Minimum Accessory Channel Diameter mm
G57275	MSB-1.5X3.5-D	6.9	210	1.5 x 3.5	4	rotatable pin vise	2.8
G57271	MSB-2X4-D	6.9	210	2 x 4	4	rotatable pin vise	2.8
G57272	MSB-2X4-6-D	6.9	210	2 x 4	6	rotatable pin vise	2.8
G57273	MSB-3X6-D	6.9	210	3 x 6	4	rotatable pin vise	2.8
G57274	MSB-3X6-6-D	6.9	210	3 x 6	6	rotatable pin vise	2.8

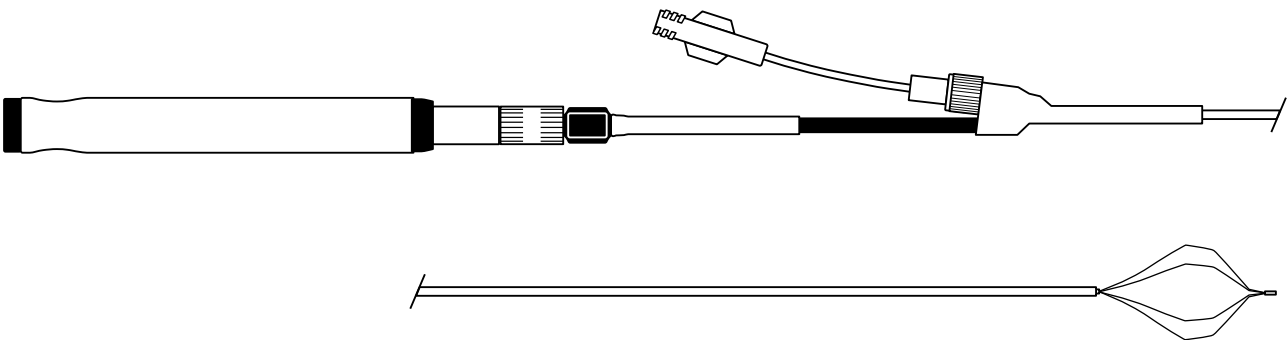
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Compatible with Conquest TTC® (page 66) and Soehendra® Lithotripter (page 67).



**The Web® II Double Lumen Extraction Basket**

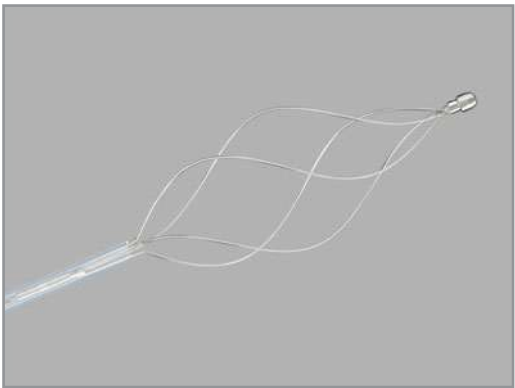
Used for endoscopic removal of biliary stones and foreign bodies.



Order Number	Reference Part Number	Sheath Fr	Sheath Length cm	Wire Guide Diameter inch	Multifilament Basket Size cm	Minimum Accessory Channel Diameter mm
G22303	MSB-35-2X4	7.8	185	0.035	2 x 4	3.2

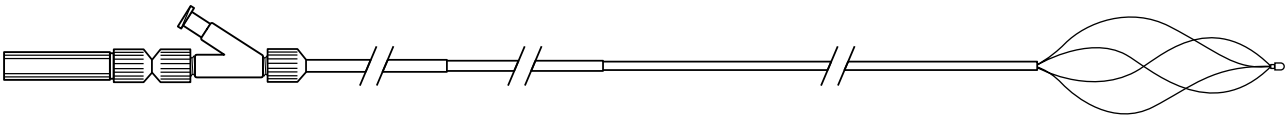
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Not for use with mechanical lithotripter.



**Memory Basket® 7 Fr Hard Wire**

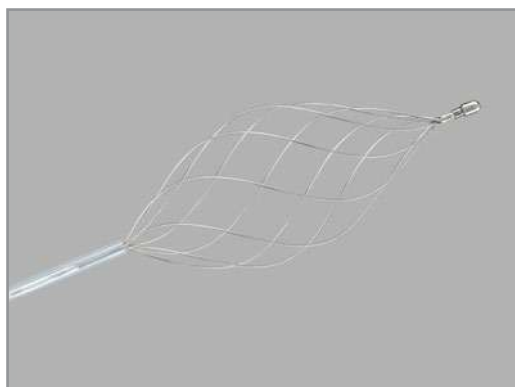
Used for endoscopic removal of biliary stones and foreign bodies.



Order Number	Reference Part Number	Sheath Fr	Sheath Length cm	Monofilament Basket Size cm	Handle Type	Minimum Accessory Channel Diameter mm
G57268	MWB-2X4-D	6.9	194	2 x 4	rotatable pin vise	2.8
G57269	MWB-3X6-D	6.9	194	3 x 6	rotatable pin vise	2.8

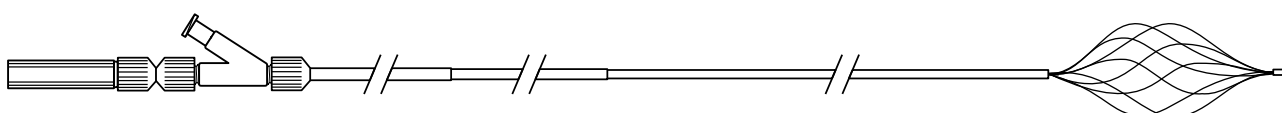
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Not for use with mechanical lithotriptor.



### Memory Basket® Eight Wire

Used for endoscopic removal of biliary stones and foreign bodies.



Order Number	Reference Part Number	Sheath Fr	Sheath Length cm	Monofilament Basket Size cm	Handle Type	Minimum Accessory Channel Diameter mm
G21538	MB5-2X4-8	5.5	192	2 x 4	rotatable pin vise	2.0
G21910	MB5-3X6-8	5.5	192	3 x 6	rotatable pin vise	2.0

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

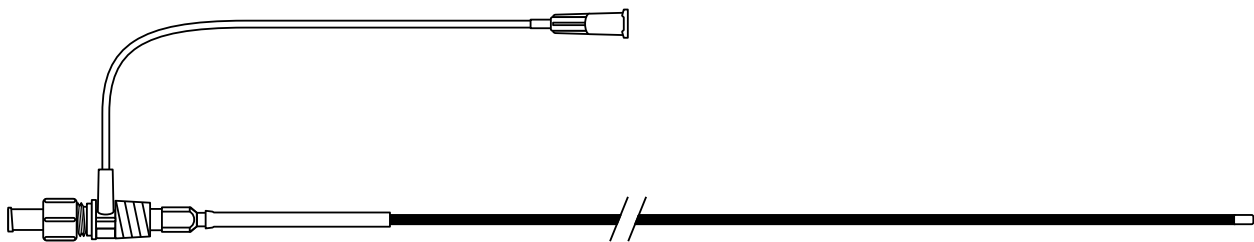
Not for use with mechanical lithotripter.



**Conquest TTC® Lithotripter Cable**

Used to mechanically crush stones in the biliary duct when other methods of endoscopic removal have failed.

This device is supplied nonsterile and is disposable. It is intended for single use only.



Order Number	Reference Part Number	Cable Fr	Cable Length cm	Minimum Accessory Channel Diameter mm
G25472	TTCL-1	8.5	170	3.2
G25518	TTCL-10	10.0	170	3.7

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Soehendra Lithotripter (page 67) sold separately.

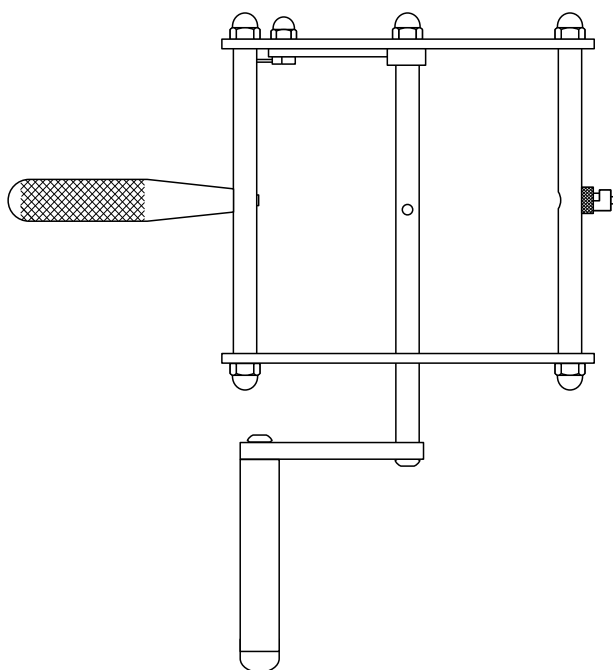
Compatible with Memory Basket® 7 Fr Soft Wire (page 62), The Web® Extraction Basket (page 61), and Fusion® Lithotripsy Extraction Basket (page 60), sold separately.



### Soehendra® Lithotripter

Used to mechanically crush stones in the bile duct when other methods of endoscopic removal have failed.

This device is supplied nonsterile.



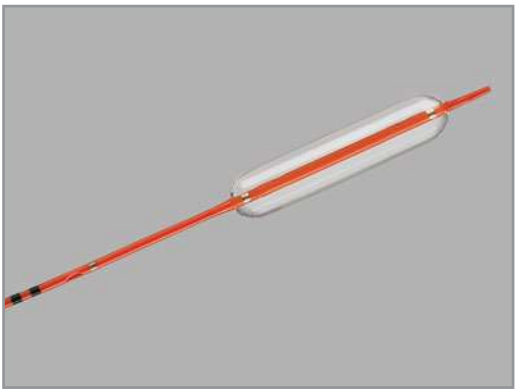
Order Number	Reference Part Number	Cable Fr	Cable Length cm	Description
G21860	SLH-1	–	–	aluminum lithotripsy handle
G57283	SLC-2-D	14.0	82	lithotripsy cable

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Compatible with Memory Basket® 7 Fr Soft Wire (page 62), The Web® Extraction Basket (page 61), and Fusion® Lithotripsy Extraction Basket (page 60), sold separately.

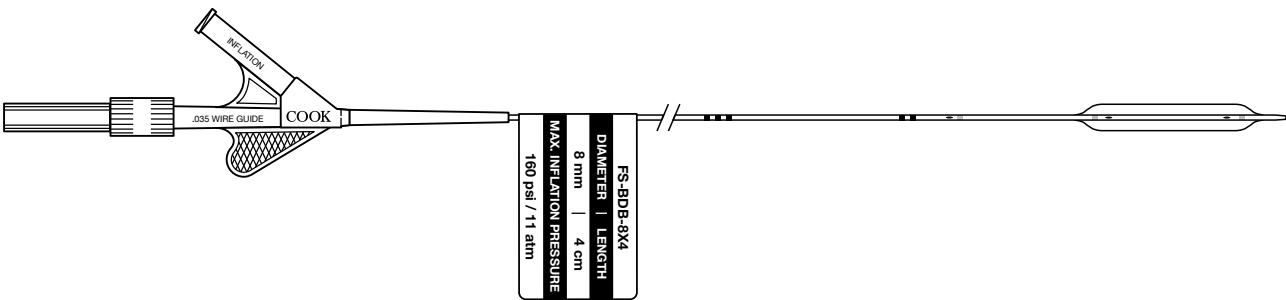
SLH-1 compatible with Conquest TTC® (page 66).

SLC-2-D not compatible with Fusion® Lithotripsy Extraction Basket.



Fusion® Titan™ Biliary Dilation Balloon

Used to dilate strictures of the biliary tree.



Order Number	Reference Part Number	Catheter Length cm	Wire Guide Diameter inch	Balloon Diameter mm	Balloon Fr	Balloon Length cm	Minimum Accessory Channel Diameter mm
G49219	FS-BDB-4X4	190	0.035	4	12.0	4	3.2
G49220	FS-BDB-6X4	190	0.035	6	18.0	4	3.2
G49221	FS-BDB-8X4	190	0.035	8	24.0	4	3.2
G49222	FS-BDB-10X4	190	0.035	10	30.0	4	3.2

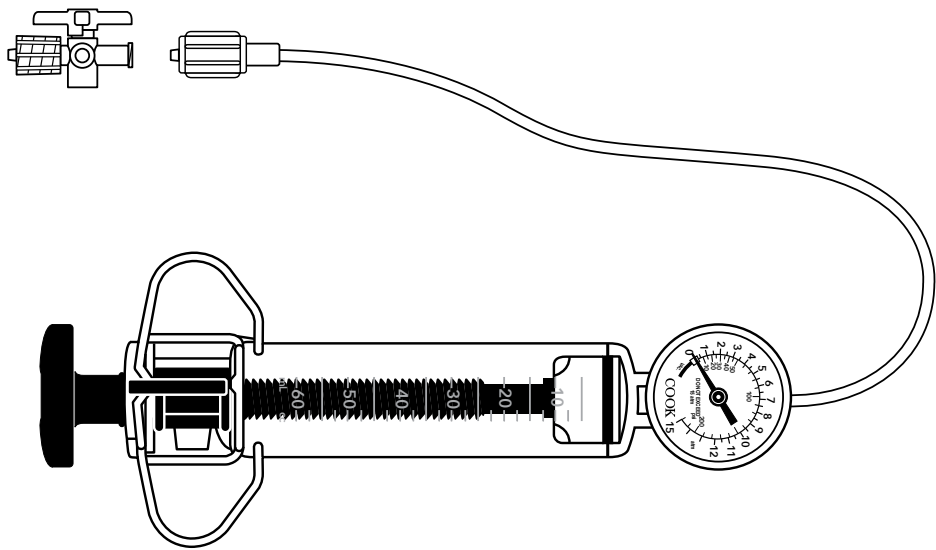
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.





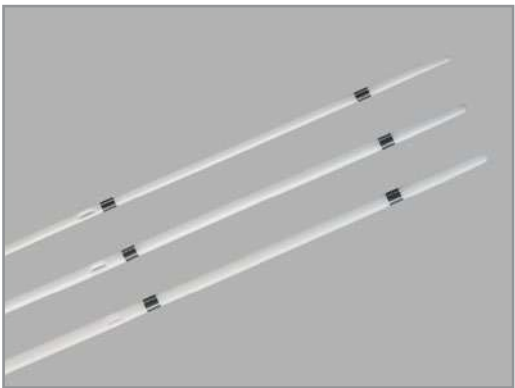
**Cook Sphere® Inflation Device**

Used to inflate the balloon with fluid, to monitor the pressure in the balloon during the procedure, and to deflate the balloon after dilation.



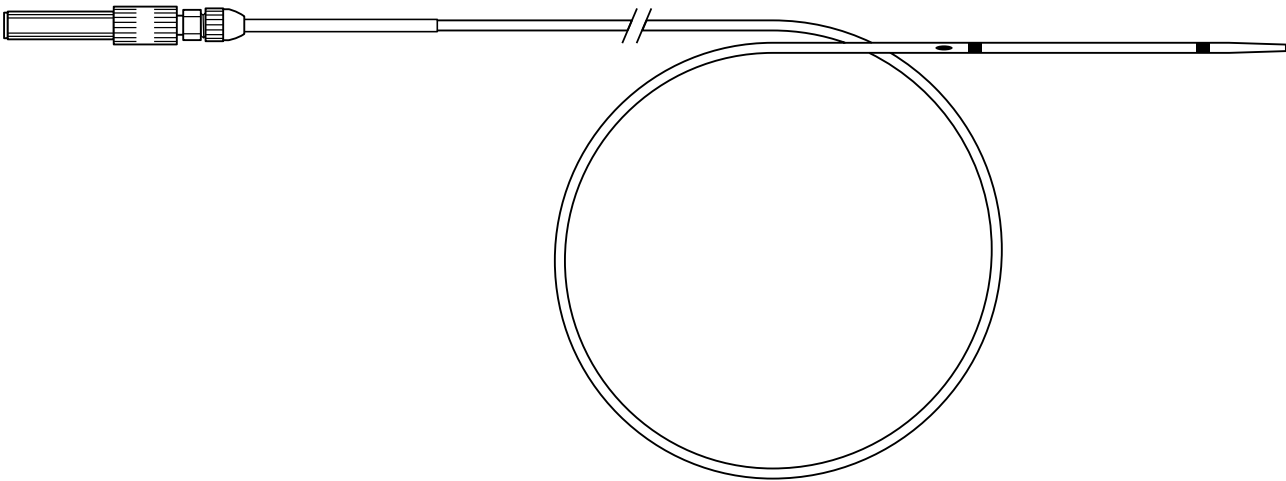
Order Number	Reference Part Number	Fluid Capacity mL	Maximum Pressure atm
G34903	CID-60-15	60	15

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



**Fusion® Biliary Dilation Catheter**

This device is used to dilate biliary strictures. This device is indicated for adult use only.



Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Wire Guide Diameter inch	Tip Shape	Minimum Accessory Channel Diameter mm
G49571	FS-BDC-7	6.9–5.0	195	0.035	DomeTip®	4.2
G49572	FS-BDC-8.5	8.4–6.0	195	0.035	DomeTip®	4.2
G49573	FS-BDC-10	9.6–7.0	195	0.035	DomeTip®	4.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



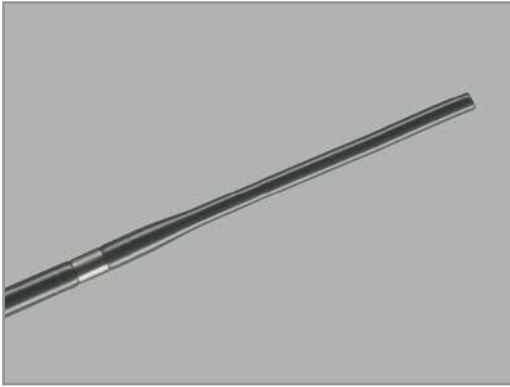
Cotton® Graduated Dilation Catheter

This device is used to dilate biliary strictures. This device is indicated for adult use only.



Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Taper Fr	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G22061	CGDC-8.5-7-5	8.4	195	7.0-5.0	0.035	3.2
G22104	CGDC-10-7-5	9.6	195	7.0-5.0	0.035	3.7

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



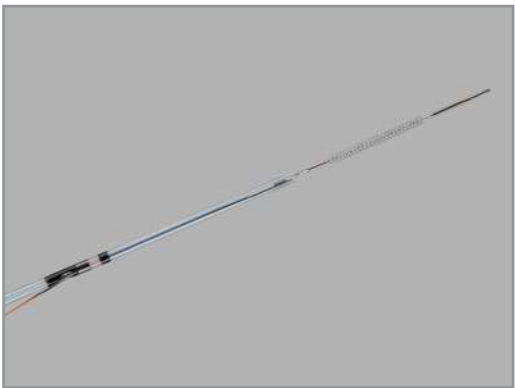
### Soehendra® Biliary Dilation Catheter

This device is used to dilate biliary strictures. This device is indicated for adult use only.



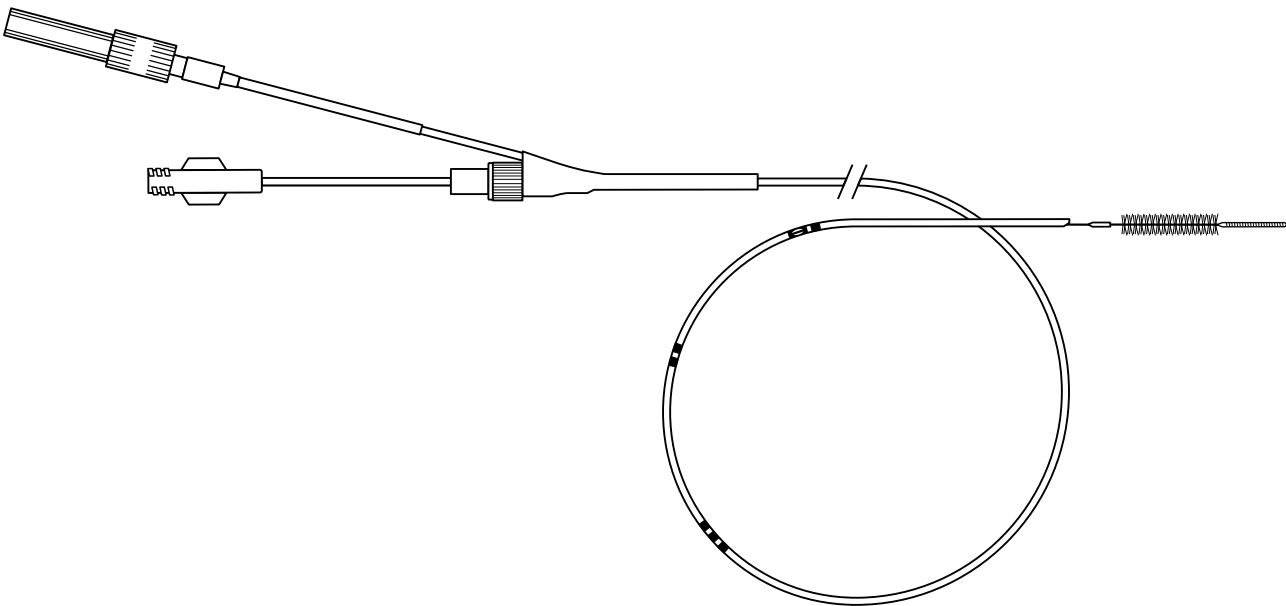
Order Number	Reference Part Number	Catheter Fr	Tip Length cm	Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G21571	SBDC-6	6.0–4.0	4.0	195	0.035	2.8
G21573	SBDC-7	6.9–4.0	4.0	195	0.035	2.8
G50800	SBDC-7E	6.9–4.0	4.0	278	0.035	2.8
G22062	SBDC-8.5	8.4–5.0	4.0	195	0.035	3.2
G21576	SBDC-9	9.0–6.0	4.0	195	0.035	3.7
G21729	SBDC-10	9.6–6.0	4.0	195	0.035	3.7
G22046	SBDC-11.5	11.4–7.0	4.0	195	0.035	4.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



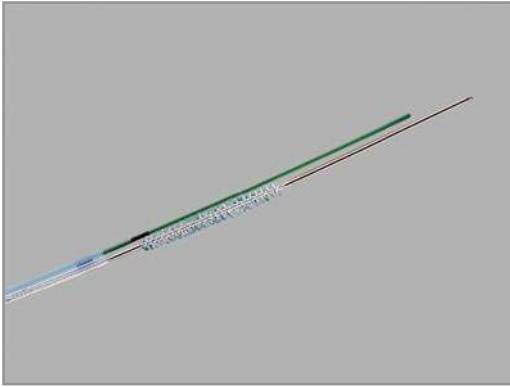
Fusion® Cytology Brush

Used for the collection of cells in the biliary system.



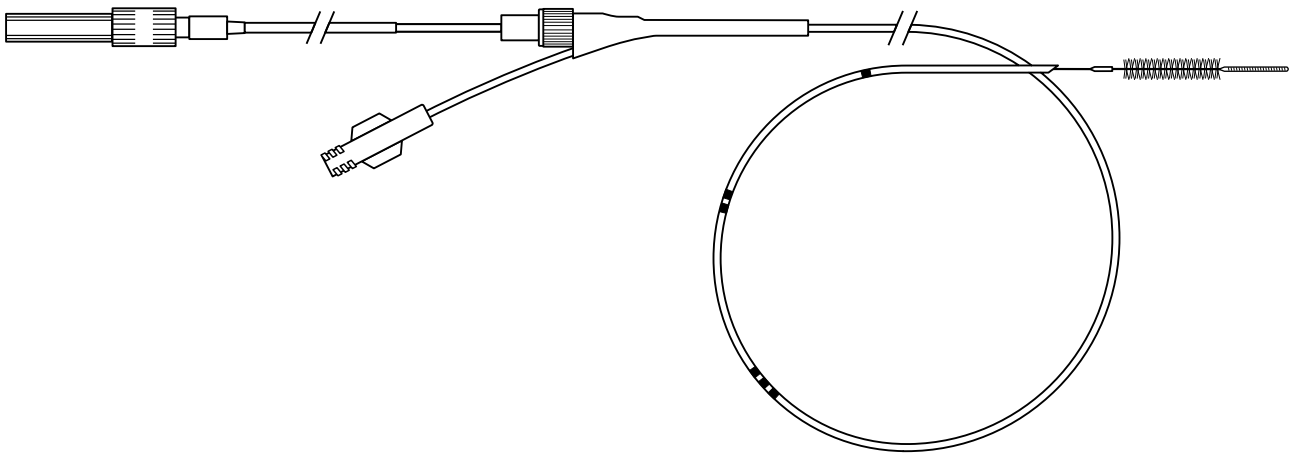
Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Wire Guide Diameter inch	Brush Diameter mm	Brush Length cm	Filiform Tip Length cm	Minimum Accessory Channel Diameter mm
G31525	FS-CB-1.5-S	7.8	186	0.035	3	2.5	1.5	4.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



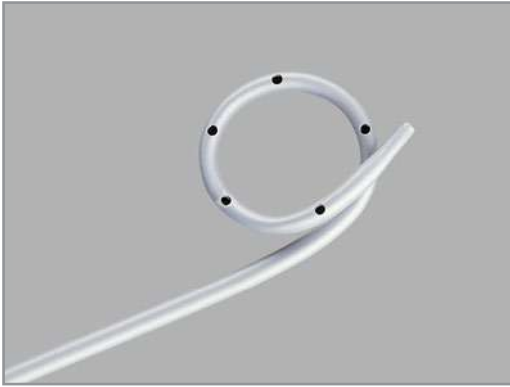
### CytoMax II® Double Lumen Cytology Brush

Used to collect cells in the biliary system.



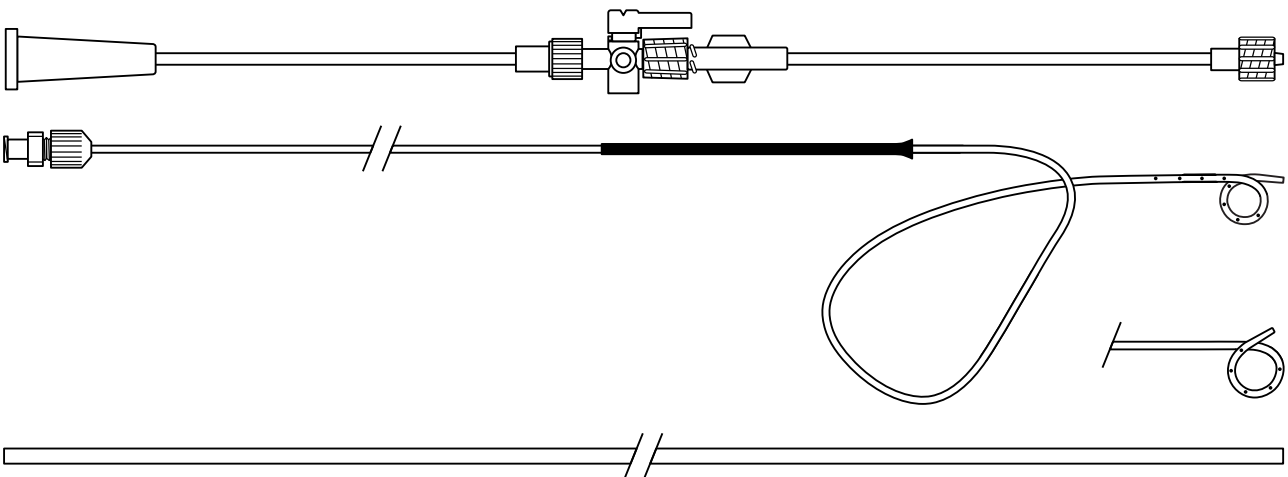
Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Wire Guide Diameter inch	Brush Diameter mm	Brush Length cm	Filiform Tip Length cm	Minimum Accessory Channel Diameter mm
G22672	DLB-21-1.5-S	6.6	185	0.021	3	2.5	1.5	2.8
G22674	DLB-35-1.5-S	7.8	186	0.035	3	2.5	1.5	3.2
G22675	DLB-35-3.5-S	7.8	186	0.035	3	2.5	3.5	3.2
G24741	DLB-35-S	7.8	186	0.035	3	2.5	—	3.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



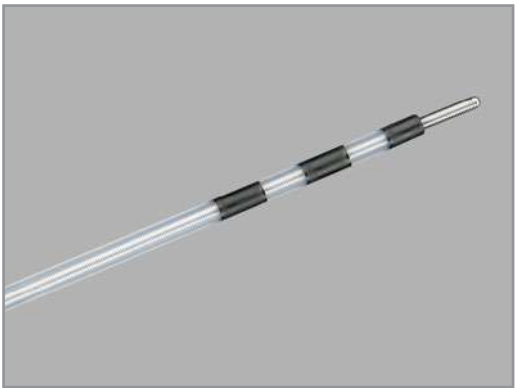
### Nasal Biliary Drainage Sets

Used for temporary endoscopic drainage of the biliary duct through the nasal passage by use of an indwelling catheter.



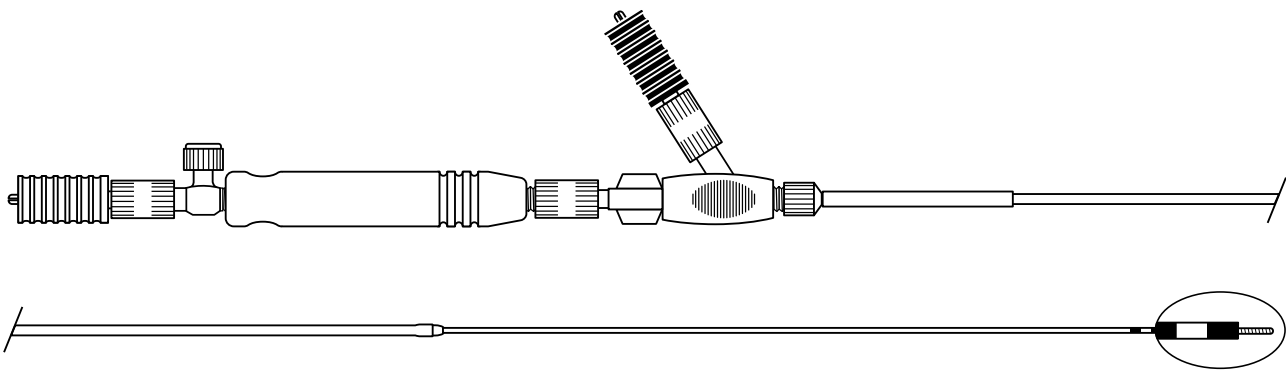
Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Wire Guide Diameter inch	Number of Sideholes	Drainage Catheter Configuration	Minimum Accessory Channel Diameter mm
G21583	ENBD-5	5.0	250	0.035	5	pigtail	3.2
G21943	ENBD-5-LIGUORY	5.0	235	0.035	9	pigtail with alpha curve	3.2
G22423	ENBD-5-LIGUORY-RT	5.0	235	0.035	9	pigtail with alpha curve	3.2
G21585	ENBD-6	6.0	250	0.035	5	pigtail	3.2
G21725	ENBD-6-LIGUORY	6.0	235	0.035	9	pigtail with alpha curve	3.2
G21586	ENBD-7	7.0	250	0.035	5	pigtail	3.2
G21521	ENBD-7-LIGUORY	7.0	235	0.035	9	pigtail with alpha curve	3.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



Cystotome™ Cystoenterostomy Needle Knife

Used to electrosurgically puncture a hole in the transgastric or transduodenal wall and into a pancreatic pseudocyst, when it is visibly bulging into the gastrointestinal tract.

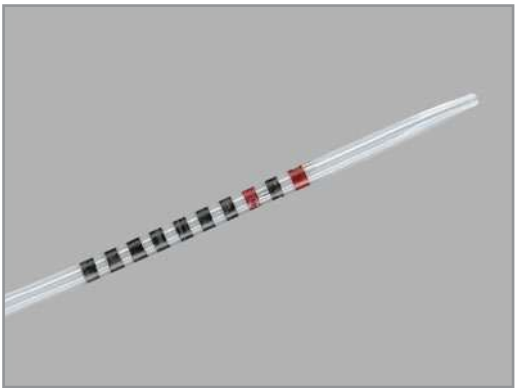


Order Number	Reference Part Number	Outer Catheter Fr	Outer Catheter Length cm	Inner Catheter Fr	Inner Catheter Length cm	Wire Guide Diameter inch	Diathermic Ring Fr	Minimum Accessory Channel Diameter mm
G30550	CST-10	10.0	165	5.0	190	0.035	10.0	3.7

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

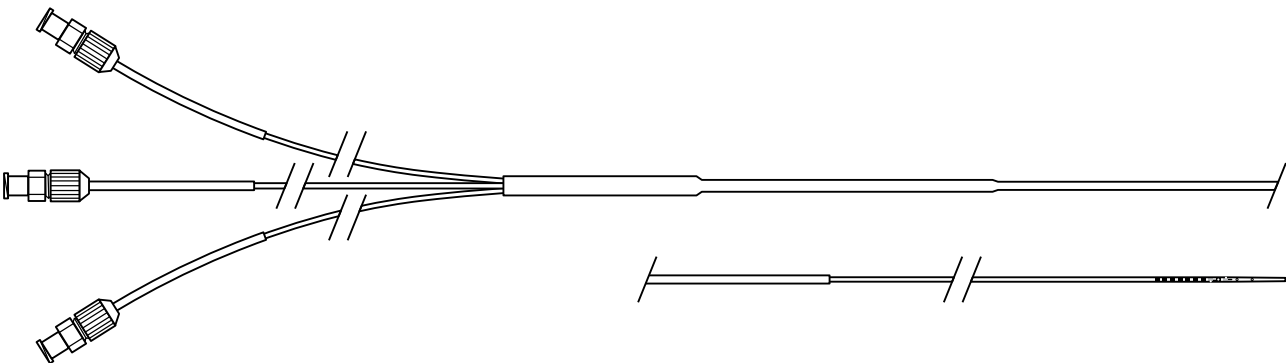
Active cord (page 216) available separately.





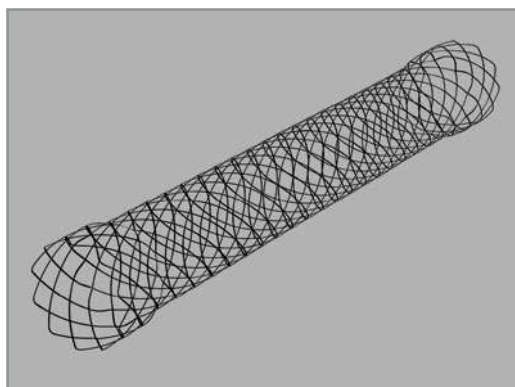
**Lehman Sphincter of Oddi Manometry Catheter**

Used for motility studies in the common bile duct, pancreatic duct, sphincter of Oddi, and duodenum.



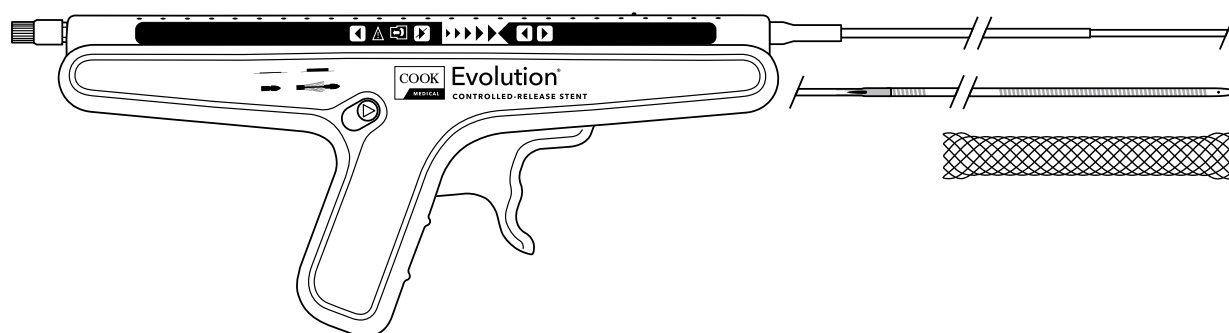
Order Number	Reference Part Number	Catheter Fr	Working Length cm	Wire Guide Diameter inch	Tip Length mm	Tip Shape	Minimum Accessory Channel Diameter mm
G24972	SOM-18-S-LEHMAN-NG	5.1–3.5	188	0.018	short 5	taper	2.8
G24974	SOM-18-L-LEHMAN-NG	5.1–3.5	188	0.018	long 15	taper	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



### Evolution® Biliary Controlled-Release Stent - Uncovered

Used in palliation of malignant neoplasms in the biliary tree.



Order Number	Reference Part Number	Introducer Fr	Body Diameter mm	Stent Flange Diameter mm	Stent Length cm	Wire Guide Diameter inch	MR Status	Minimum Accessory Channel Diameter mm
G23123	EVO-8-9-4-B	8.5	8	9	4	0.035	MR	3.2
G23124	EVO-8-9-6-B	8.5	8	9	6	0.035	MR	3.2
G23125	EVO-8-9-8-B	8.5	8	9	8	0.035	MR	3.2
G23126	EVO-8-9-10-B	8.5	8	9	10	0.035	MR	3.2
G23127	EVO-10-11-4-B	8.5	10	11	4	0.035	MR	3.2
G23128	EVO-10-11-6-B	8.5	10	11	6	0.035	MR	3.2
G23129	EVO-10-11-8-B	8.5	10	11	8	0.035	MR	3.2
G23130	EVO-10-11-10-B	8.5	10	11	10	0.035	MR	3.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Warning: The safety and effectiveness of this device for use in the vascular system have not been established.

**Evolution® Biliary Stent System – Uncovered**

**CAUTION: U.S. Federal Law restricts this device to sale by or on the order of a physician (or properly licensed practitioner).**

**INTENDED USE:** This device is used in palliation of malignant neoplasms in the biliary tree.

**CONTRAINDICATIONS:** Those specific to ERCP and any procedure to be performed in conjunction with stent placement. Additional contraindications include, but are not limited to: inability to pass the wire guide or stent through the obstructed area • biliary duct strictures of benign etiology • biliary obstruction preventing endoscopic cholangiography • concurrent perforated bile duct • those patients for whom endoscopic procedures are contraindicated • patients with coagulopathy, concurrent bile duct stones, very small intrahepatic ducts and any use other than those specifically outlined under Intended Use.

**WARNINGS:** The safety and effectiveness of this device for use in the vascular system has not been established. This device is not intended to be deployed through the wall of a previously placed or existing metal stent. Doing so could result in difficulty or inability to remove introducer. The stent contains nickel, which may cause an allergic reaction in individuals with nickel sensitivity. This stent system is designed for single use only. Attempts to reprocess, resterilize and/or reuse may lead to device failure and/or transmission of disease. If the package is opened or damaged when received, do not use. Visually inspect with particular attention to kinks, bends and breaks. If an abnormality is detected that would prohibit proper working condition, do not use. Please notify Cook for return authorization. After stent placement, additional methods of treatment such as chemotherapy and irradiation may increase the risk of stent migration due to tumor shrinkage, stent erosion, and/or mucosal bleeding. **This metal biliary stent is not intended to be repositioned or removed after stent placement** and is considered a permanent implant. Attempts to remove the stent after placement may cause damage to the surrounding mucosa. In case of accidental deployment or improper placement (immediately following deployment), stent should be left in place and placement of a second stent of the same diameter should be attempted to achieve desired result providing adequate overlapping (minimum 1cm).

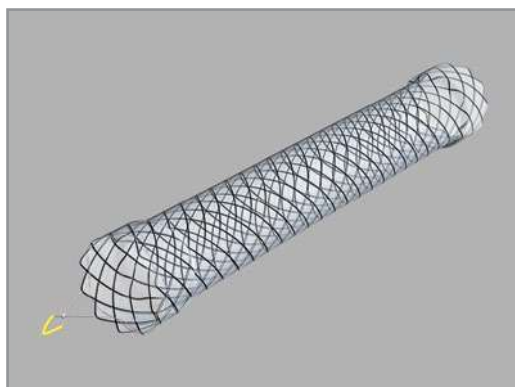
**PRECAUTIONS:** Refer to the package label for the minimum channel size required for this device. A complete diagnostic evaluation should be performed prior to placement to measure the stricture length and

determine the proper stent length. The stent length chosen should allow for additional length on either side of the stricture. **Note:** In the event a single stent will not adequately cover the stricture, a second stent of the same diameter should be placed providing adequate overlapping (minimum 1cm) of the initially placed stent to ensure a bridging of the stricture between the stents. If wire guide or stent cannot advance through obstructed area, do not attempt to place stent. Stent should be placed using fluoroscopic and endoscopic monitoring. The stent should only be placed with the Cook delivery system, which is provided with each stent. This stent is intended for palliative treatment only. Alternate methods of therapy should be investigated prior to placement. Long-term patency with this stent has not been established. Periodic evaluation of the stent is advised. Assessment must be made to determine the necessity of sphincterotomy or balloon dilation prior to stent placement. In the event sphincterotomy or balloon dilation is required, all appropriate cautions, warnings and contraindications must be observed. Stent cannot be recaptured after the deployment threshold has been passed. The position of the red marker on the top of the handle in relation to point-of-no-return position on the handle label indicates when threshold has been passed. Do not attempt to reload a deployed stent. Do not use this device for any other purpose than the stated intended use. Not compatible with THSF wire guide. Use of this device is restricted to a trained healthcare professional. Passing a delivery system through a just deployed stent may cause a previously placed stent to dislodge. To reduce the risk of stent dislodgement ensure that the delivery system is completely recaptured following stent deployment.

**POTENTIAL ADVERSE EVENTS:** Potential adverse events associated with ERCP include, but are not limited to: allergic reaction to contrast or medication • aspiration • cardiac arrhythmia or arrest • cholangitis • cholecystitis • cholestasis • hemorrhage • hypotension • infection • pancreatitis • perforation • respiratory depression or arrest • sepsis. Additional adverse events that can occur in conjunction with biliary stent placement include, but are not limited to: allergic reaction to nickel • bile duct ulceration • death (other than due to normal disease progression) • fever • inflammation • ingrowth due to tumor or excessive hyperplastic tissue • nausea • obstruction of the pancreatic duct • pain/discomfort • perforation • recurrent obstructive jaundice • stent migration • stent misplacement • stent occlusion • trauma to the biliary tract or duodenum • tumor overgrowth • vomiting.

**See Instructions for Use for full product information.**

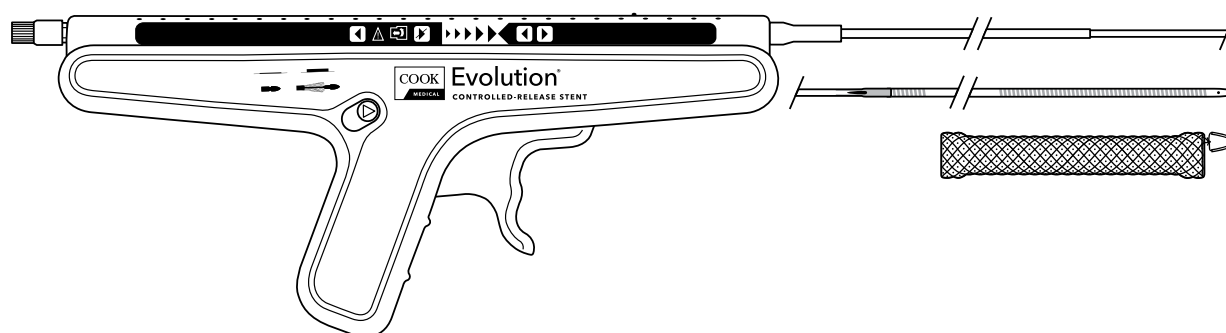
AB\_IFU0056\_REV2



### Evolution® Biliary Controlled-Release Stent - Fully Covered

**Not for sale in the US.**

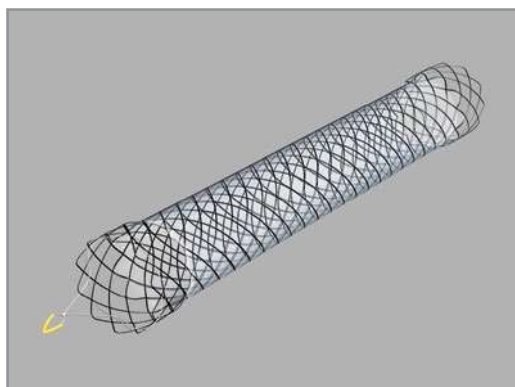
Used in palliation of malignant neoplasms in the biliary tree.



Order Number	Reference Part Number	Introducer Fr	Body Diameter mm	Stent Flange Diameter mm	Stent Length cm	Wire Guide Diameter inch	MR Status	Minimum Accessory Channel Diameter mm
G23131	EVO-FC-8-9-6-B	8.5	8	9	6	0.035		3.2
G23132	EVO-FC-8-9-8-B	8.5	8	9	8	0.035		3.2
G23133	EVO-FC-10-11-4-B	8.5	10	11	4	0.035		3.2
G23134	EVO-FC-10-11-6-B	8.5	10	11	6	0.035		3.2
G23135	EVO-FC-10-11-8-B	8.5	10	11	8	0.035		3.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

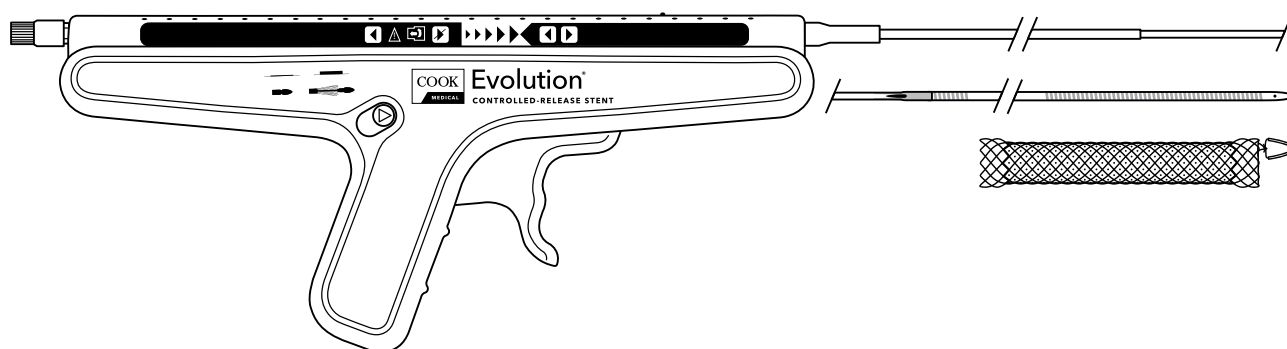
Warning: The safety and effectiveness of this device for use in the vascular system have not been established.



### Evolution® Biliary Controlled-Release Stent - Partially Covered

**Not for sale in the US.**

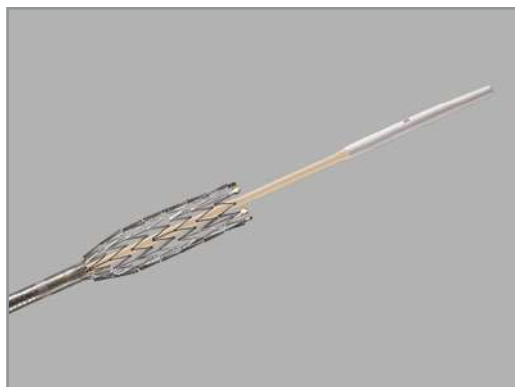
Used in palliation of malignant neoplasms in the biliary tree.



Order Number	Reference Part Number	Introducer Fr	Body Diameter mm	Stent Flange Diameter mm	Stent Length cm	Wire Guide Diameter inch	MR Status	Minimum Accessory Channel Diameter mm
G23136	EVO-PC-8-9-6-B	8.5	8	9	6	0.035	MR	3.2
G23137	EVO-PC-8-9-8-B	8.5	8	9	8	0.035	MR	3.2
G23138	EVO-PC-10-11-4-B	8.5	10	11	4	0.035	MR	3.2
G23139	EVO-PC-10-11-6-B	8.5	10	11	6	0.035	MR	3.2
G23140	EVO-PC-10-11-8-B	8.5	10	11	8	0.035	MR	3.2

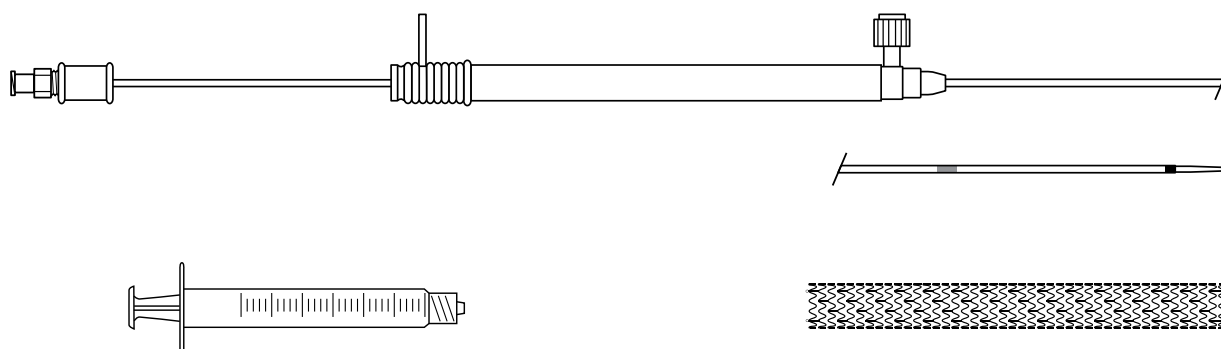
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Warning: The safety and effectiveness of this device for use in the vascular system have not been established.



### Zilver 635® Biliary Self-Expanding Stent

Used in palliation of malignant neoplasms in the biliary tree.



Order Number	Reference Part Number	Stent Diameter mm	Stent Length cm	Introducer Fr	Introducer Length cm	Wire Guide Diameter inch	MR Status	Minimum Accessory Channel Diameter mm
G50616	ZILBS-635-6-4	6	4	6.0	200	0.035	MR	2.8
G50619	ZILBS-635-6-6	6	6	6.0	200	0.035	MR	2.8
G50622	ZILBS-635-6-8	6	8	6.0	200	0.035	MR	2.8
G23811	ZILBS-635-6-10	6	10	6.0	200	0.035	MR	2.8
G23812	ZILBS-635-6-12	6	12	6.0	200	0.035	MR	2.8
G50617	ZILBS-635-8-4	8	4	6.0	200	0.035	MR	2.8
G50620	ZILBS-635-8-6	8	6	6.0	200	0.035	MR	2.8
G50623	ZILBS-635-8-8	8	8	6.0	200	0.035	MR	2.8
G23813	ZILBS-635-8-10	8	10	6.0	200	0.035	MR	2.8
G23814	ZILBS-635-8-12	8	12	6.0	200	0.035	MR	2.8






Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Warning: The safety and effectiveness of this device for use in the vascular system have not been established.

Continued on page 83

## Zilver 635® Biliary Self-Expanding Stent

Continued from page 82

Order Number	Reference Part Number	Stent Diameter mm	Stent Length cm	Introducer Fr	Introducer Length cm	Wire Guide Diameter inch	MR Status	Minimum Accessory Channel Diameter mm
G50618	ZILBS-635-10-4	10	4	6.0	200	0.035		2.8
G50621	ZILBS-635-10-6	10	6	6.0	200	0.035		2.8
G50624	ZILBS-635-10-8	10	8	6.0	200	0.035		2.8
G23815	ZILBS-635-10-10	10	10	6.0	200	0.035		2.8
G23816	ZILBS-635-10-12	10	12	6.0	200	0.035		2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

**Warning:** The safety and effectiveness of this device for use in the vascular system have not been established.

## Zilver 635® Biliary Stent

**CAUTION:** U.S. federal law restricts this device to sale by or on the order of a physician (or properly licensed practitioner).

**INTENDED USE:** This device is used in palliation of malignant neoplasms in the biliary tree.

**CONTRAINDICATIONS:** Contraindications include those specific to ERCP and any procedure to be performed in conjunction with stent placement. • Additional contraindications include, but are not limited to: – Inability to pass the wire guide or stent delivery system through the obstructed area – Very small intrahepatic ducts – Biliary duct strictures of benign etiology – Biliary obstruction preventing cholangiography – Concurrent perforated bile duct – Concurrent bile duct stones – Patients for whom endoscopic procedures are contraindicated – Patients with coagulopathy – Any use other than that specifically outlined in the Intended Use section of this document

**WARNINGS:** The safety and efficacy of combined side-by-side with overlapping stents has not been established. • The safety and effectiveness of this device for use in the vascular system has not been established. • This stent is **not intended to be removed** and is considered to be a permanent implant. Attempts to remove the stent after placement may cause damage to the surrounding mucosa. • This device is **not** intended to be deployed through the wall of a previously placed or existing metal stent. Doing so could make it difficult or impossible to remove the delivery system. • The stent contains nickel, titanium, and gold, which may cause allergic reaction in individuals with nickel, titanium, or gold sensitivity. • These metal biliary stents are not intended to be repositioned or removed after deployment in the bile duct. In case of accidental deployment or improper placement (immediately following deployment), leave the stent in place and placement of a second stent should be attempted. • Upon removal from package, inspect the product to ensure no damage has occurred. If the package is opened or damaged when received, do not use the device. Visually inspect the device with particular attention to kinks, bends or breaks. If an abnormality is detected that would prohibit proper working condition, do not use the device. Notify Cook for return authorization. • This device is designed for single use only. Attempts to reprocess, resterilize, and/or reuse may lead to device failure and/or transmission of disease. • Do not advance the delivery system up into the bile duct after stent deployment has been initiated. • Do not use the product if there is doubt as to whether the product is sterile. • Sterile if package is unopened or undamaged. • After stent placement, alternative methods of treatment such as chemotherapy and irradiation may increase the risk of: a) stent migration due to tumor shrinkage, b) stent erosion of the tissue, and/or c) mucosal bleeding.

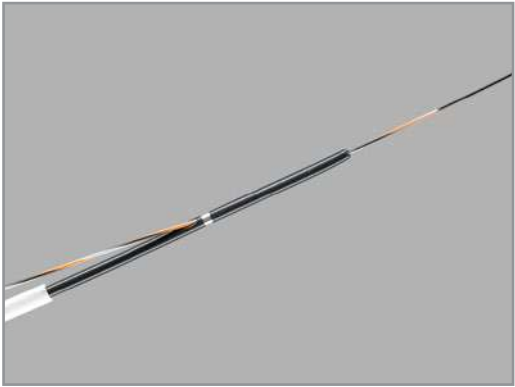
**PRECAUTIONS:** This device is intended for use by physicians trained and experienced in ERCP techniques

and biliary stenting. Standard techniques for the ERCP should be employed. • This device is not compatible with the Cook Medical THSF wire guide. • Refer to the package label for the minimum channel size required for this device. • Prior to stent placement, a complete diagnostic evaluation should be performed to determine the appropriate stent length and diameter. The stent length chosen should allow for additional length on both ends of the stricture. **NOTE:** In the event a single stent will not adequately cover the stricture, a second stent of the same diameter should be placed. In relation to the lesion site, the area of narrowing furthest away from the papilla should be stented first and the area nearest to the papilla should be stented second. This second stent should provide adequate overlap (at least 1 cm) with the initially placed stent to ensure a bridging of the stricture between the stents. • This stent must be placed under fluoroscopic monitoring. • This stent must only be placed using the delivery system provided. • This stent is intended for palliative treatment only. Alternate methods of therapy should be investigated prior to placement. • Long-term patency with this stent has not been established. Periodic evaluation of the stent is advised. • If the wire guide or delivery system cannot be advanced through the obstructed area, do not attempt to place the stent. • Assessment must be made to determine the necessity of sphincterotomy or balloon dilation prior to stent placement. In the event sphincterotomy or balloon dilation is required, all appropriate cautions, warnings and contraindications must be observed. • Take care not to kink the device during use. • Do not expose the delivery system to organic solvents (e.g., alcohol). • Do not excessively torque the device. • Use of balloon dilation after stent placement has not been evaluated. • Following stent placement, if resistance is met during the withdrawal of the delivery system, carefully remove the delivery system and wire guide as a unit. • **Do not** attempt to reload a deployed or partially deployed stent. • The delivery system cannot be readvanced over the stent to recapture the stent during deployment.

**POTENTIAL ADVERSE EVENTS:** Potential adverse events associated with ERCP include, but are not limited to: allergic reaction to contrast or medication • aspiration • cardiac arrhythmia or arrest • cholangitis • cholecystitis • cholestasis • hemorrhage • hypotension • infection • liver abscess • pancreatitis • perforation • respiratory depression or arrest • sepsis. Additional adverse events that can occur in conjunction with biliary stent placement include, but are not limited to: allergic reaction to nickel • bile duct ulceration • death (other than due to normal disease progression) • fever • inflammation • nausea • obstruction of the pancreatic duct • pain • perforation • recurrent obstructive jaundice • stent migration • stent misplacement • stent occlusion • trauma to the biliary tract or duodenum • tumor ingrowth or excessive hyperplastic tissue ingrowth • tumor overgrowth • vomiting.

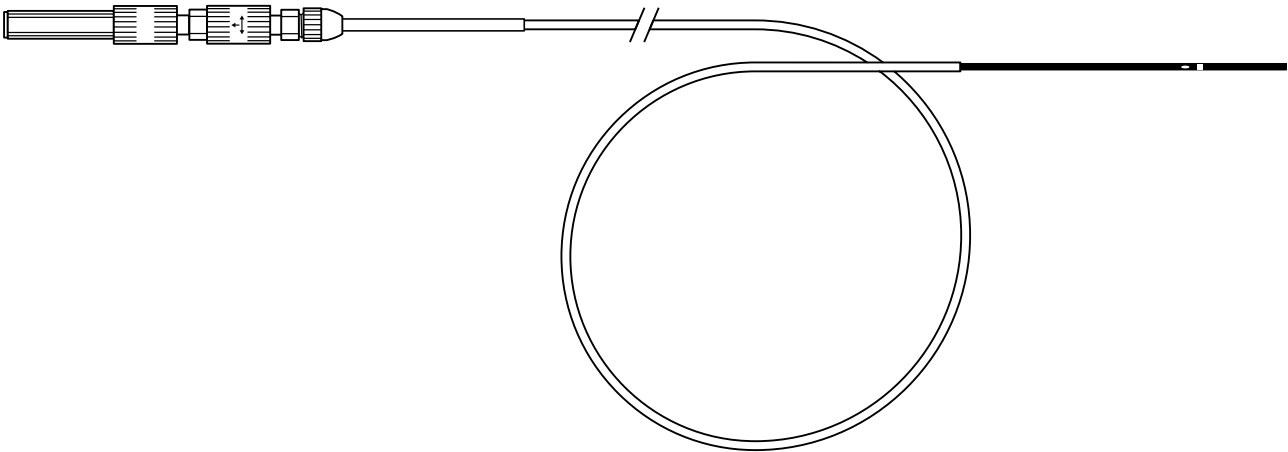
**See Instructions for Use for full product information.**

AB\_IFU0065\_REV3



### Fusion® OASIS One Action Stent Introduction System®

Used for endoscopic biliary stent placement to drain obstructed bile ducts.



Order Number	Reference Part Number	Pushing Catheter Fr	Pushing Catheter Length cm	Guiding Catheter Fr	Guiding Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G31526	FS-OA-8.5	8.5	170	5.0	195	0.035	4.2
G31527	FS-OA-10	9.0	170	5.5	195	0.035	4.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Not for use with pigtail stents.

Compatible with ST-2 Soehendra Tannenbaum® (page 106), Cotton-Huibregtse® (page 97-98), and Cotton-Leung® (page 102-104) stents.

#### OASIS® One Action Stent Introduction System

**CAUTION:** U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).

**INTENDED USE:** This device (with preloaded stent, if applicable) is intended for endoscopic biliary stent placement to drain obstructed bile ducts.

**CONTRAINDICATIONS:** Those specific to ERCP.

**PRECAUTIONS:** Refer to package label for minimum channel size required for this device. • Wire guide diameter and inner lumen of wire-guided device must be compatible. • Not compatible with pigtail stents. • Do not use this device if stent cannot advance through strictured area. • Preloaded stents should not be

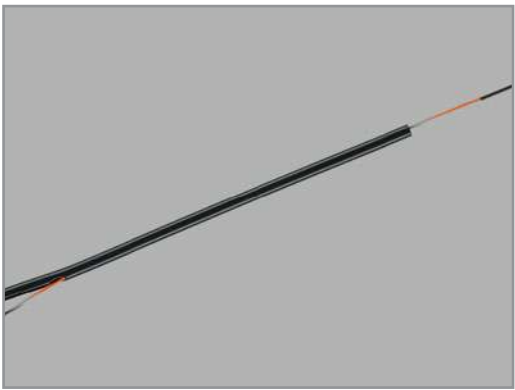
left indwelling for more than three months or as directed by a physician. Periodic evaluation is recommended.

**POTENTIAL COMPLICATIONS:** Those associated with ERCP include, but are not limited to: pancreatitis, cholangitis, aspiration, perforation, hemorrhage, infection, sepsis, allergic reaction to contrast or medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest. • Additional complications associated with biliary stent placement include, but are not limited to: trauma to the biliary tract or duodenum, obstruction of the pancreatic duct, stent migration.

**See instructions for use for full product information.**

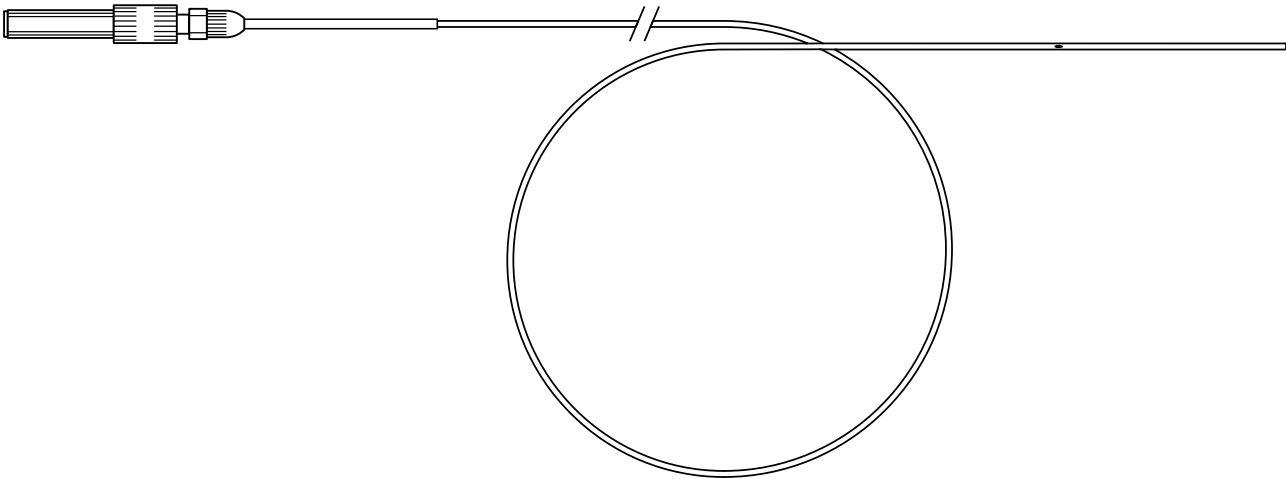
AB\_IFU0096\_REV0





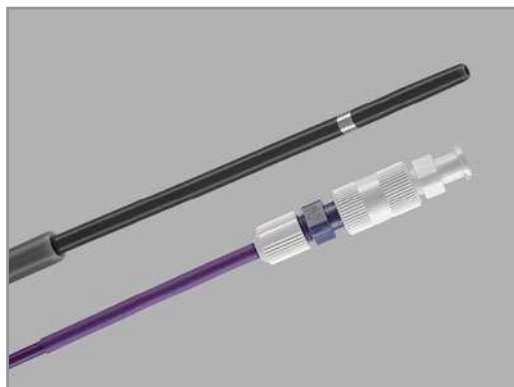
**Fusion® Pushing Catheter**

Used for endoscopic biliary stent placement to drain obstructed bile ducts.



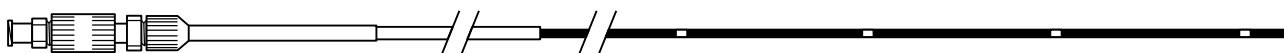
Order Number	Reference Part Number	Pushing Catheter Fr	Pushing Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G31550	FS-PC-5	5.0	170	0.035	3.2
G31551	FS-PC-7	6.0	170	0.035	3.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



### OASIS One Action Stent Introduction System®

Used for endoscopic stent placement to drain obstructed biliary ducts.



Order Number	Reference Part Number	Pushing Catheter Fr	Pushing Catheter Length cm	Guiding Catheter Fr	Guiding Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G22150	OA-8.5	8.5	170	5.0	205	0.035	3.2
G25146	OA-8.5E	8.5	293	5.0	318	0.035	3.2
G21739	OA-10	10.0	170	6.0	205	0.035	3.7
G25147	OA-10E	10.0	295	6.0	320	0.035	3.7
G21381	OA-11.5	11.0	170	6.0	205	0.035	4.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Compatible with ST-2 Soehendra Tannenbaum® (page 106), Cotton-Huibregtse® (page 97-98), and Cotton-Leung® (page 102-104) stents.

The guiding catheter has four radiopaque bands 5 cm apart.

#### OASIS® One Action Stent Introduction System

**CAUTION:** U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).

**INTENDED USE:** This device (with preloaded stent, if applicable) is intended for endoscopic biliary stent placement to drain obstructed bile ducts.

**CONTRAINDICATIONS:** Those specific to ERCP.

**PRECAUTIONS:** Refer to package label for minimum channel size required for this device. • Wire guide diameter and inner lumen of wire-guided device must be compatible. • Not compatible with pigtail stents. • Do not use this device if stent cannot advance through strictured area. • Preloaded stents should not be

left indwelling for more than three months or as directed by a physician. Periodic evaluation is recommended.

**POTENTIAL COMPLICATIONS:** Those associated with ERCP include, but are not limited to: pancreatitis, cholangitis, aspiration, perforation, hemorrhage, infection, sepsis, allergic reaction to contrast or medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest. • Additional complications associated with biliary stent placement include, but are not limited to: trauma to the biliary tract or duodenum, obstruction of the pancreatic duct, stent migration.

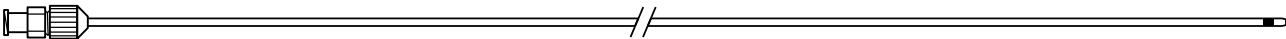
**See instructions for use for full product information.**

AB\_IFU0096\_REV0



**Huibregtse® Guiding Catheter**

Used for endoscopic stent placement to drain obstructed biliary ducts.



Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G21448	HGC-6	6.0	220	0.035	3.2

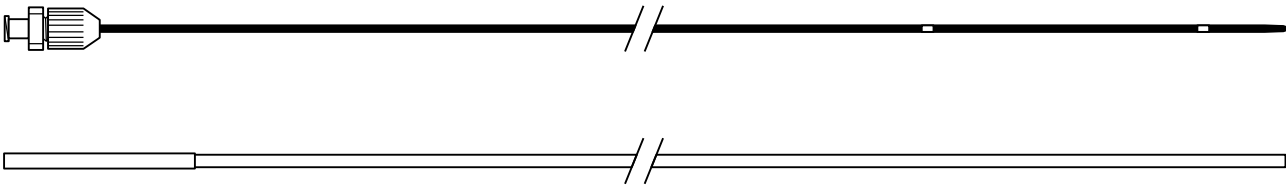
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Compatible with ST-2 Soehendra Tannenbaum® (page 106), Cotton-Huibregtse® (page 95), and Cotton-Leung® (page 99) stents.



Stent Introducer Sets (SIS)

Used for endoscopic biliary stent placement.



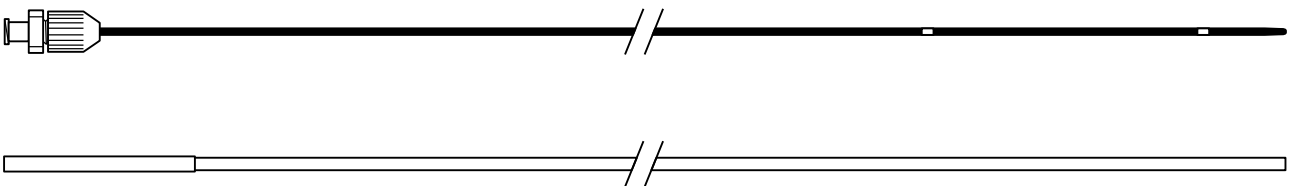
Order Number	Reference Part Number	Pushing Catheter Fr	Pushing Catheter Length cm	Guiding Catheter Fr	Guiding Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G21532	SIS-8.5	8.5	170	5.0	320	0.035	3.2
G22684	SIS-10	10.0	170	6.0	320	0.035	3.7
G21749	SIS-11.5	11.0	170	6.0	320	0.035	4.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability. Components also sold separately.



### Stent Introducer Components Pushing Catheters and Guiding Catheters

Used for endoscopic biliary and pancreatic stent placement.

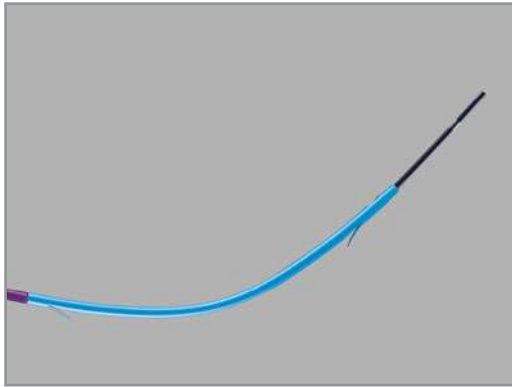


Order Number	Reference Part Number	Pushing Catheter Fr	Pushing Catheter Length cm	Guiding Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
<b>Pushing Catheter</b>						
G25092	PC-3	3.0	170	–	0.018	3.2
G21771	PC-5	5.0	170	–	0.035	3.2
G22715	PC-5E	5.0	320	–	0.035	3.2
G21774	PC-7	7.0	170	–	0.035	3.2
G22716	PC-7E	7.0	320	–	0.035	3.2
G21623	PC-8.5	8.5	170	–	0.035	3.2
G21443	PC-10	10.0	170	–	0.035	3.7
G22091	PC-11.5	11.0	170	–	0.035	4.2
<b>Guiding Catheter</b>						
G22004	GC-5*	–	–	320	0.035	3.2
G22005	GC-6**	–	–	320	0.035	3.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

\* Compatible with 8.5 Fr stent.

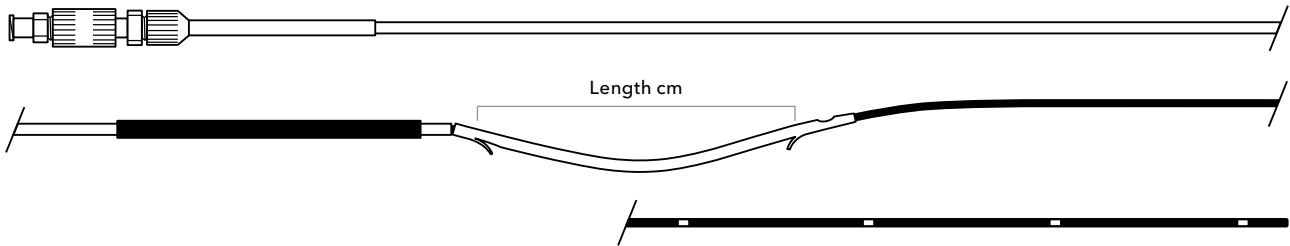
\*\* Compatible with 10-11.5 Fr stent.



### OASIS One Action Stent Introduction System® Preloaded with Cotton-Leung® Biliary Stent

Used for endoscopic placement of a preloaded biliary stent to drain obstructed biliary ducts.

This set includes an introducer with four radiopaque bands 5 cm apart, with preloaded Cotton-Leung stent, pushing catheter, guiding catheter, and flap protector (positioning sleeve).



Order Number	Reference Part Number	Stent Fr	Stent Length cm	Pushing Catheter Length cm	Guiding Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G25656	OACL-7-5	7.0	5	170	205	0.035	3.2
G25657	OACL-7-7	7.0	7	170	205	0.035	3.2
G25658	OACL-7-9	7.0	9	170	205	0.035	3.2
G25659	OACL-7-12	7.0	12	170	205	0.035	3.2
G25660	OACL-7-15	7.0	15	170	205	0.035	3.2
G25374	OACL-8.5-5	8.5	5	170	205	0.035	3.2
G25375	OACL-8.5-7	8.5	7	170	205	0.035	3.2
G25376	OACL-8.5-9	8.5	9	170	205	0.035	3.2
G25377	OACL-8.5-12	8.5	12	170	205	0.035	3.2
G25378	OACL-8.5-15	8.5	15	170	205	0.035	3.2
G25379	OACL-10-5	10.0	5	170	205	0.035	3.7
G25380	OACL-10-7	10.0	7	170	205	0.035	3.7
G25381	OACL-10-9	10.0	9	170	205	0.035	3.7
G25382	OACL-10-12	10.0	12	170	205	0.035	3.7
G25383	OACL-10-15	10.0	15	170	205	0.035	3.7
G25384	OACL-11.5-5	11.5	5	170	205	0.035	4.2
G25385	OACL-11.5-7	11.5	7	170	205	0.035	4.2
G25386	OACL-11.5-9	11.5	9	170	205	0.035	4.2
G25387	OACL-11.5-12	11.5	12	170	205	0.035	4.2
G25388	OACL-11.5-15	11.5	15	170	205	0.035	4.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

**OASIS® One Action Stent Introduction System**

**CAUTION: U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).**

**INTENDED USE:** This device (with preloaded stent, if applicable) is intended for endoscopic biliary stent placement to drain obstructed bile ducts.

**CONTRAINDICATIONS:** Those specific to ERCP.

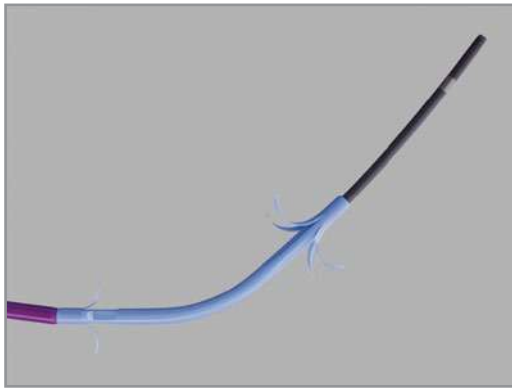
**PRECAUTIONS:** Refer to package label for minimum channel size required for this device. • Wire guide diameter and inner lumen of wire-guided device must be compatible. • Not compatible with pigtail stents. • Do not use this device if stent cannot advance through strictured area. • Preloaded stents should not be

left indwelling for more than three months or as directed by a physician. Periodic evaluation is recommended.

**POTENTIAL COMPLICATIONS:** Those associated with ERCP include, but are not limited to: pancreatitis, cholangitis, aspiration, perforation, hemorrhage, infection, sepsis, allergic reaction to contrast or medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest. • Additional complications associated with biliary stent placement include, but are not limited to: trauma to the biliary tract or duodenum, obstruction of the pancreatic duct, stent migration.

**See instructions for use for full product information.**

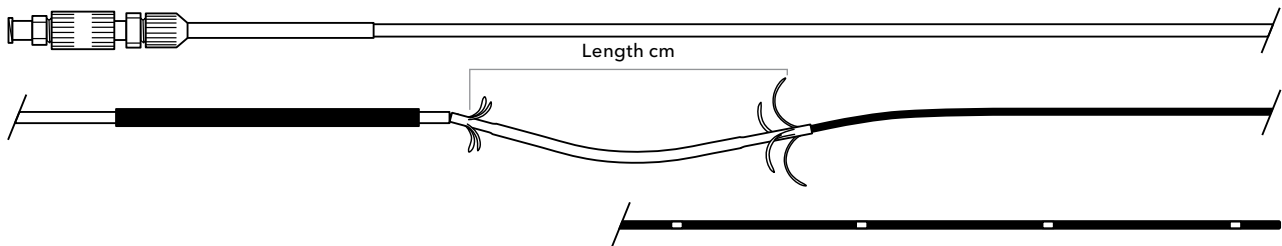
AB\_IFU0096\_REV0



### OASIS One Action Stent Introduction System® Preloaded with ST-2 Soehendra Tannenbaum® Biliary Stent

Used for endoscopic placement of a preloaded biliary stent to drain obstructed biliary ducts.

This set includes an introducer with four radiopaque bands 5 cm apart, with preloaded ST-2 Soehendra Tannenbaum stent, pushing catheter, guiding catheter, and flap protector (positioning sleeve).



Order Number	Reference Part Number	Stent Fr	Stent Length cm	Pushing Catheter Length cm	Guiding Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G26846	OATS-8.5-5	8.5	5	170	205	0.035	3.2
G26848	OATS-8.5-7	8.5	7	170	205	0.035	3.2
G26849	OATS-8.5-9	8.5	9	170	205	0.035	3.2
G26853	OATS-8.5-12	8.5	12	170	205	0.035	3.2
G26854	OATS-8.5-15	8.5	15	170	205	0.035	3.2
G26858	OATS-10-5	10.0	5	170	205	0.035	3.7
G26859	OATS-10-7	10.0	7	170	205	0.035	3.7
G26860	OATS-10-9	10.0	9	170	205	0.035	3.7
G26863	OATS-10-12	10.0	12	170	205	0.035	3.7
G26864	OATS-10-15	10.0	15	170	205	0.035	3.7
G26836	OATS-11.5-5	11.5	5	170	205	0.035	4.2
G26837	OATS-11.5-7	11.5	7	170	205	0.035	4.2
G26838	OATS-11.5-9	11.5	9	170	205	0.035	4.2
G26842	OATS-11.5-12	11.5	12	170	205	0.035	4.2
G26843	OATS-11.5-15	11.5	15	170	205	0.035	4.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



**OASIS® One Action Stent Introduction System**

**CAUTION: U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).**

**INTENDED USE:** This device (with preloaded stent, if applicable) is intended for endoscopic biliary stent placement to drain obstructed bile ducts.

**CONTRAINDICATIONS:** Those specific to ERCP.

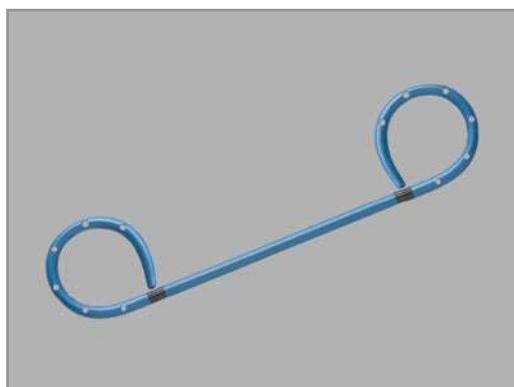
**PRECAUTIONS:** Refer to package label for minimum channel size required for this device. • Wire guide diameter and inner lumen of wire-guided device must be compatible. • Not compatible with pigtail stents. • Do not use this device if stent cannot advance through strictured area. • Preloaded stents should not be

left indwelling for more than three months or as directed by a physician. Periodic evaluation is recommended.

**POTENTIAL COMPLICATIONS:** Those associated with ERCP include, but are not limited to: pancreatitis, cholangitis, aspiration, perforation, hemorrhage, infection, sepsis, allergic reaction to contrast or medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest. • Additional complications associated with biliary stent placement include, but are not limited to: trauma to the biliary tract or duodenum, obstruction of the pancreatic duct, stent migration.

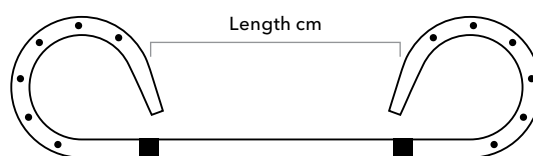
**See instructions for use for full product information.**

AB\_IFU0096\_REV0



### Compass BDS® Biliary Plastic Stent

Used to drain obstructed biliary ducts.



Order Number	Reference Part Number	Stent Fr	Stent Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G58988	CBBSO-7-5	7.0	5	0.035	3.2
G58989	CBBSO-7-10	7.0	10	0.035	3.2
G58990	CBBSO-7-15	7.0	15	0.035	3.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Recommended for use with FS-PC-7 Fusion® Pushing Catheter (page 85), PC-7 Pushing Catheter (page 89) or PC-7E Pushing Catheter (page 89).

#### Compass BDS® Stent

**CAUTION:** U.S. Federal Law restricts this device to sale by or on the order of a physician (or properly licensed practitioner).

**INTENDED USE:** This device is used to drain obstructed biliary ducts.

**INDICATIONS FOR USE:** Endoscopic biliary stent placement for biliary drainage of obstructed ducts that could be caused by common bile duct stones, malignant biliary obstruction, benign or malignant strictures or other obstructed biliary conditions requiring drainage.

**CONTRAINDICATIONS:** Those specific to ERCP. Inability to pass a wire guide and/or stent through the obstructed area.

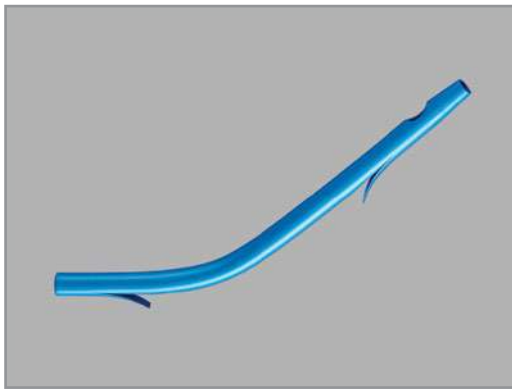
**WARNINGS:** This single-use device is not designed for re-use. Attempts to reprocess, resterilize, and/or reuse may lead to contamination with biological or chemical agents and/or migration and/or mechanical integrity failure of device. • Visually inspect the integrity of the sterile packaging. Do not use if the sterile packaging is damaged or unintentionally opened before use. • Visually inspect the device with particular attention to kinks, bends and breaks. If an abnormality is detected that would prohibit proper working condition, do not use. Please notify Cook for return authorization. • The Compass BDS biliary stent is intended for up to a maximum of 3 months indwell.

**PRECAUTIONS:** A complete diagnostic evaluation of the patient prior to use to determine the proper stent size should be carried out. • The stent must be placed under fluoroscopic monitoring. • The pigtail straightener is not intended for use in the accessory channel of the endoscope. • Care must be exercised when straightening the pigtail curls in order to avoid kinking or breaking the stent. • Do not use excessive force to advance the stent. • Periodic evaluation of the device is recommended during indwell period. • Select the Cook stent introducer system in the appropriate French size. • Sphincterotomy is not necessary for device placement. • Dislodgement of a placed stent is possible when attempting additional procedures. • Do not use this device for any purpose other than stated intended use. • Store the device in a dry location. • Use of this device is restricted to a trained healthcare professional. • The product is intended for use by physicians trained and experienced in ERCP techniques.

**POTENTIAL ADVERSE EVENTS:** Those associated with ERCP: allergic reaction to contrast or medication • aspiration • cardiac arrhythmia or arrest • cholangitis • hemorrhage • hypotension • infection • liver abscess • pancreatitis • perforation • respiratory depression or arrest • sepsis. Those associated with biliary stent placement: fever • obstruction of the pancreatic duct • pain/discomfort • stent migration • stent occlusion • trauma to the biliary tract or duodenum.

See Instructions for Use for full product information.

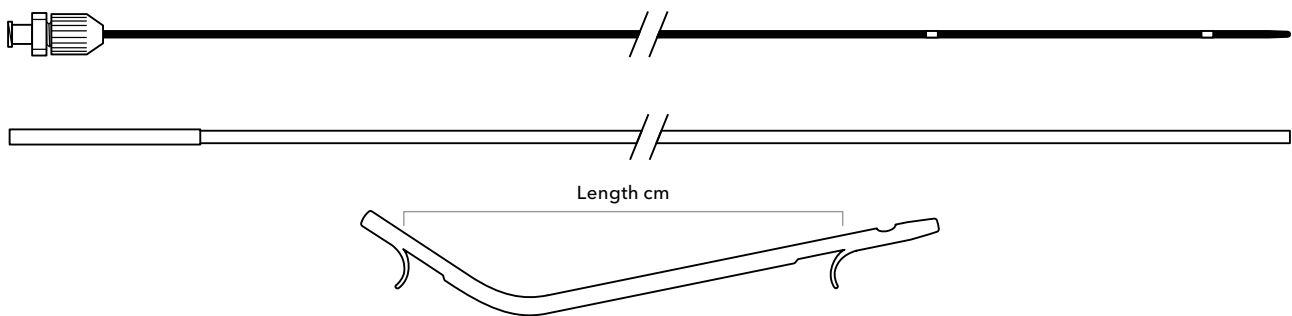
AB\_IFU0135\_REV3



### Cotton-Huibregtse® Biliary Stent Sets

Used to drain obstructed biliary ducts.

This set includes a stent, pushing catheter, guiding catheter, and flap protector (positioning sleeve). Guiding catheter not included with 7 Fr stents.



Order Number	Reference Part Number	Stent Fr	Stent Length cm	Pushing Catheter Length cm	Guiding Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G22486	CHBS-7-3	7.0	3	170	–	0.035	2.8
G21831	CHBS-7-5	7.0	5	170	–	0.035	2.8
G22485	CHBS-7-6	7.0	6	170	–	0.035	2.8
G21832	CHBS-7-7	7.0	7	170	–	0.035	2.8
G21834	CHBS-7-9	7.0	9	170	–	0.035	2.8
G22420	CHBS-7-10	7.0	10	170	–	0.035	2.8
G21970	CHBS-7-12	7.0	12	170	–	0.035	2.8
G21971	CHBS-7-15	7.0	15	170	–	0.035	2.8
G21814	CHBS-8.5-5	8.5	5	170	320	0.035	3.2
G21817	CHBS-8.5-7	8.5	7	170	320	0.035	3.2
G21820	CHBS-8.5-9	8.5	9	170	320	0.035	3.2
G21888	CHBS-8.5-12	8.5	12	170	320	0.035	3.2
G21889	CHBS-8.5-15	8.5	15	170	320	0.035	3.2
G21454	CHBS-10-3	10.0	3	170	320	0.035	3.7
G21455	CHBS-10-5	10.0	5	170	320	0.035	3.7
G21457	CHBS-10-7	10.0	7	170	320	0.035	3.7

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Continued on page 96

## Cotton-Huibregtse® Biliary Stent Sets

Continued from page 95

Order Number	Reference Part Number	Stent Fr	Stent Length cm	Pushing Catheter Length cm	Guiding Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G21459	CHBS-10-9	10.0	9	170	320	0.035	3.7
G21996	CHBS-10-10	10.0	10	170	320	0.035	3.7
G21997	CHBS-10-11	10.0	11	170	320	0.035	3.7
G21999	CHBS-10-12	10.0	12	170	320	0.035	3.7
G22000	CHBS-10-15	10.0	15	170	320	0.035	3.7
G21541	CHBS-11.5-5	11.5	5	170	320	0.035	4.2
G21542	CHBS-11.5-7	11.5	7	170	320	0.035	4.2
G21545	CHBS-11.5-9	11.5	9	170	320	0.035	4.2
G22118	CHBS-11.5-10	11.5	10	170	320	0.035	4.2
G22121	CHBS-11.5-12	11.5	12	170	320	0.035	4.2
G22123	CHBS-11.5-15	11.5	15	170	320	0.035	4.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

**Biliary Stent**

**CAUTION:** U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).

**INTENDED USE:** This device is used to drain obstructed biliary ducts.

**CONTRAINDICATIONS:** Those specific to ERCP and any procedure to be performed in conjunction with stent placement. • Inability to pass wire guide or stent through obstructed area.

**WARNING:** For stents with radiopaque bands, MRI compatibility has not been established.

**PRECAUTIONS:** Refer to package label for minimum channel size required for this device. • This stent must be placed under fluoroscopic monitoring. • The positioning sleeve\* or the pigtail straightener\* is not intended for use in the accessory channel of the endoscope. • Care must be exercised when straightening the pigtail curls\* in order to avoid kinking or breaking the stent. • The tapered tip end of the stent\* or side holes\* must be positioned in the common bile duct while the other end remains in the duodenum. • The

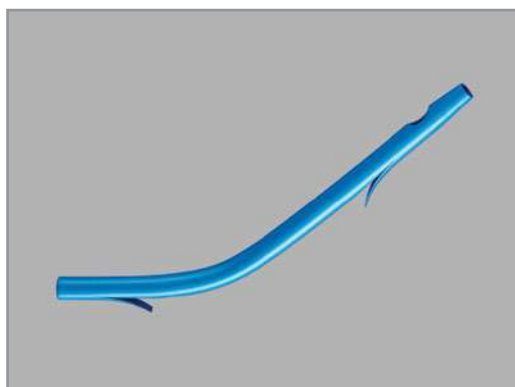
longer flaps of the ST-2 Biliary Stent should be positioned in the duct while the shorter flaps remain in the duodenum. (See fig. 1 in the complete INSTRUCTIONS FOR USE) • This device should not be left indwelling for more than three months or as directed by a physician. Periodic evaluation is recommended. • Select the Cook stent introducer system (if not included) in the appropriate French size.

\* (if any)

**POTENTIAL COMPLICATIONS:** Those associated with ERCP include, but are not limited to: pancreatitis, cholangitis, aspiration, perforation, hemorrhage, infection, sepsis, allergic reaction to contrast or medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest. • Those associated with biliary stent placement include, but are not limited to: trauma to the biliary tract or duodenum, obstruction of the pancreatic duct, stent migration.

**See instructions for use for full product information.**

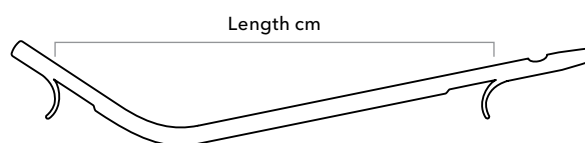
AB\_IFU0045\_REV1



### Cotton-Huibregtse® Biliary Stent Only

Used to drain obstructed biliary ducts.

Includes a flap protector (positioning sleeve). Introducer components sold separately.



Order Number	Reference Part Number	Stent Fr	Stent Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G21719	CHBSO-7-4	7.0	4	0.035	2.8
G21720	CHBSO-7-5	7.0	5	0.035	2.8
G21721	CHBSO-7-7	7.0	7	0.035	2.8
G21722	CHBSO-7-9	7.0	9	0.035	2.8
G22211	CHBSO-7-10	7.0	10	0.035	2.8
G22213	CHBSO-7-12	7.0	12	0.035	2.8
G22217	CHBSO-7-15	7.0	15	0.035	2.8
G27172	CHBSO-7-18	7.0	18	0.035	2.8
G21699	CHBSO-8.5-5	8.5	5	0.035	3.2
G21700	CHBSO-8.5-7	8.5	7	0.035	3.2
G21702	CHBSO-8.5-9	8.5	9	0.035	3.2
G22195	CHBSO-8.5-10	8.5	10	0.035	3.2
G22196	CHBSO-8.5-12	8.5	12	0.035	3.2
G22198	CHBSO-8.5-15	8.5	15	0.035	3.2
G27173	CHBSO-8.5-18	8.5	18	0.035	3.2
G21648	CHBSO-10-3	10.0	3	0.035	3.7
G21650	CHBSO-10-4	10.0	4	0.035	3.7
G21652	CHBSO-10-5	10.0	5	0.035	3.7
G21654	CHBSO-10-6	10.0	6	0.035	3.7
G21656	CHBSO-10-7	10.0	7	0.035	3.7

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Continued on page 98

## Cotton-Huibregtse® Biliary Stent Only

Continued from page 97

Order Number	Reference Part Number	Stent Fr	Stent Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G21657	CHBSO-10-8	10.0	8	0.035	3.7
G21658	CHBSO-10-9	10.0	9	0.035	3.7
G21879	CHBSO-10-10	10.0	10	0.035	3.7
G21880	CHBSO-10-11	10.0	11	0.035	3.7
G21881	CHBSO-10-12	10.0	12	0.035	3.7
G21883	CHBSO-10-15	10.0	15	0.035	3.7
G22404	CHBSO-10-18	10.0	18	0.035	3.7
G21797	CHBSO-11.5-5	11.5	5	0.035	4.2
G21799	CHBSO-11.5-7	11.5	7	0.035	4.2
G21800	CHBSO-11.5-8	11.5	8	0.035	4.2
G21801	CHBSO-11.5-9	11.5	9	0.035	4.2
G22197	CHBSO-11.5-10	11.5	10	0.035	4.2
G22199	CHBSO-11.5-12	11.5	12	0.035	4.2
G22200	CHBSO-11.5-15	11.5	15	0.035	4.2
G27171	CHBSO-11.5-18	11.5	18	0.035	4.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

**Biliary Stent**

**CAUTION:** U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).

**INTENDED USE:** This device is used to drain obstructed biliary ducts.

**CONTRAINDICATIONS:** Those specific to ERCP and any procedure to be performed in conjunction with stent placement. • Inability to pass wire guide or stent through obstructed area.

**WARNING:** For stents with radiopaque bands, MRI compatibility has not been established.

**PRECAUTIONS:** Refer to package label for minimum channel size required for this device. • This stent must be placed under fluoroscopic monitoring. • The positioning sleeve\* or the pigtail straightener\* is not intended for use in the accessory channel of the endoscope. • Care must be exercised when straightening the pigtail curls\* in order to avoid kinking or breaking the stent. • The tapered tip end of the stent\* or side holes\* must be positioned in the common bile duct while the other end remains in the duodenum. • The

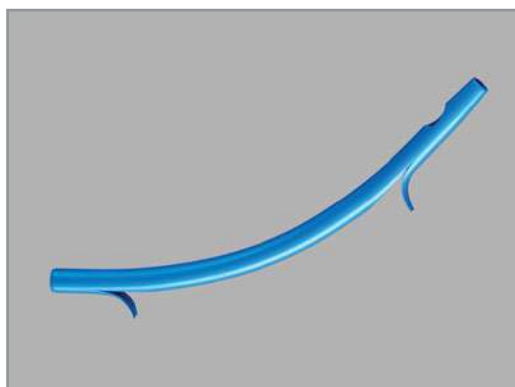
longer flaps of the ST-2 Biliary Stent should be positioned in the duct while the shorter flaps remain in the duodenum. (See fig. 1 in the complete **INSTRUCTIONS FOR USE**). • This device should not be left indwelling for more than three months or as directed by a physician. Periodic evaluation is recommended. • Select the Cook stent introducer system (if not included) in the appropriate French size.

\* (if any)

**POTENTIAL COMPLICATIONS:** Those associated with ERCP include, but are not limited to: pancreatitis, cholangitis, aspiration, perforation, hemorrhage, infection, sepsis, allergic reaction to contrast or medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest. • Those associated with biliary stent placement include, but are not limited to: trauma to the biliary tract or duodenum, obstruction of the pancreatic duct, stent migration.

**See instructions for use for full product information.**

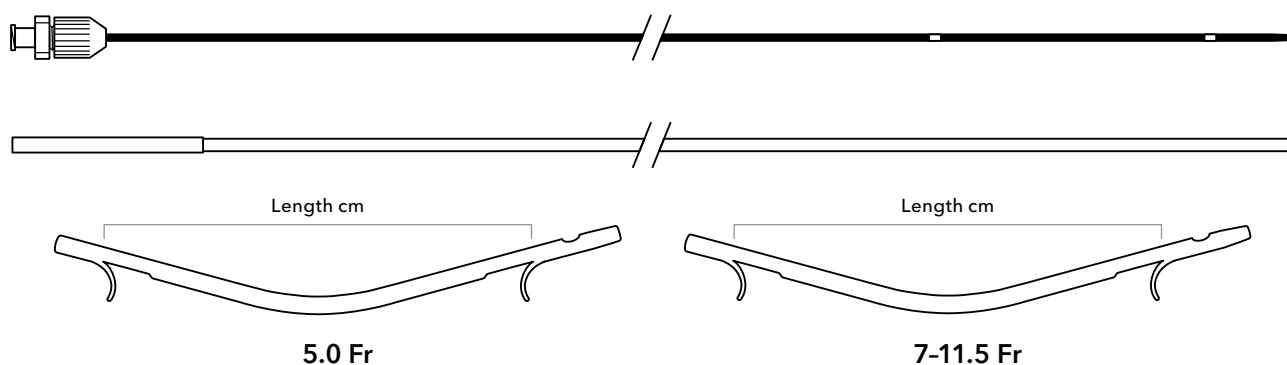
AB\_IFU0045\_REV1



### Cotton-Leung® Biliary Stent Sets

Used to drain obstructed biliary ducts.

This set includes a stent, pushing catheter, guiding catheter, and flap protector (positioning sleeve). Guiding catheter not included with 5 Fr and 7 Fr stents.



Order Number	Reference Part Number	Stent Fr	Stent Length cm	Pushing Catheter Length cm	Guiding Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G22402	CLBS-5-5	5.0	5	170	–	0.035	2.0
G22278	CLBS-5-7	5.0	7	170	–	0.035	2.0
G22403	CLBS-5-9	5.0	9	170	–	0.035	2.0
G22414	CLBS-5-12	5.0	12	170	–	0.035	2.0
G21947	CLBS-7-3	7.0	3	170	–	0.035	2.8
G21949	CLBS-7-4	7.0	4	170	–	0.035	2.8
G21950	CLBS-7-5	7.0	5	170	–	0.035	2.8
G21951	CLBS-7-6	7.0	6	170	–	0.035	2.8
G21952	CLBS-7-7	7.0	7	170	–	0.035	2.8
G27135	CLBS-7-8	7.0	8	170	–	0.035	2.8
G21954	CLBS-7-9	7.0	9	170	–	0.035	2.8
G21563	CLBS-7-10	7.0	10	170	–	0.035	2.8
G27130	CLBS-7-11	7.0	11	170	–	0.035	2.8
G21566	CLBS-7-12	7.0	12	170	–	0.035	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Continued on page 100

## Cotton-Leung® Biliary Stent Sets

Continued from page 99

Order Number	Reference Part Number	Stent Fr	Stent Length cm	Pushing Catheter Length cm	Guiding Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G27131	CLBS-7-13	7.0	13	170	–	0.035	2.8
G27132	CLBS-7-14	7.0	14	170	–	0.035	2.8
G21569	CLBS-7-15	7.0	15	170	–	0.035	2.8
G27133	CLBS-7-16	7.0	16	170	–	0.035	2.8
G27134	CLBS-7-17	7.0	17	170	–	0.035	2.8
G21574	CLBS-7-18	7.0	18	170	–	0.035	2.8
G21487	CLBS-8.5-3	8.5	3	170	320	0.035	3.2
G21489	CLBS-8.5-5	8.5	5	170	320	0.035	3.2
G21490	CLBS-8.5-6	8.5	6	170	320	0.035	3.2
G21492	CLBS-8.5-7	8.5	7	170	320	0.035	3.2
G21495	CLBS-8.5-8	8.5	8	170	320	0.035	3.2
G21496	CLBS-8.5-9	8.5	9	170	320	0.035	3.2
G21598	CLBS-8.5-10	8.5	10	170	320	0.035	3.2
G27136	CLBS-8.5-11	8.5	11	170	320	0.035	3.2
G21599	CLBS-8.5-12	8.5	12	170	320	0.035	3.2
G27137	CLBS-8.5-13	8.5	13	170	320	0.035	3.2
G27138	CLBS-8.5-14	8.5	14	170	320	0.035	3.2
G21600	CLBS-8.5-15	8.5	15	170	320	0.035	3.2
G24648	CLBS-8.5-16	8.5	16	170	320	0.035	3.2
G24649	CLBS-8.5-17	8.5	17	170	320	0.035	3.2
G27139	CLBS-8.5-18	8.5	18	170	320	0.035	3.2
G21841	CLBS-10-3	10.0	3	170	320	0.035	3.7
G21843	CLBS-10-4	10.0	4	170	320	0.035	3.7
G21844	CLBS-10-5	10.0	5	170	320	0.035	3.7
G27124	CLBS-10-6	10.0	6	170	320	0.035	3.7
G21847	CLBS-10-7	10.0	7	170	320	0.035	3.7
G21848	CLBS-10-8	10.0	8	170	320	0.035	3.7
G21850	CLBS-10-9	10.0	9	170	320	0.035	3.7
G21668	CLBS-10-10	10.0	10	170	320	0.035	3.7
G27121	CLBS-10-11	10.0	11	170	320	0.035	3.7
G21670	CLBS-10-12	10.0	12	170	320	0.035	3.7
G21672	CLBS-10-13	10.0	13	170	320	0.035	3.7
G27122	CLBS-10-14	10.0	14	170	320	0.035	3.7

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Continued on page 101



## Cotton-Leung® Biliary Stent Sets

Continued from page 100

Order Number	Reference Part Number	Stent Fr	Stent Length cm	Pushing Catheter Length cm	Guiding Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G21673	CLBS-10-15	10.0	15	170	320	0.035	3.7
G27123	CLBS-10-16	10.0	16	170	320	0.035	3.7
G21674	CLBS-10-17	10.0	17	170	320	0.035	3.7
G21675	CLBS-10-18	10.0	18	170	320	0.035	3.7
G22051	CLBS-11.5-3	11.5	3	170	320	0.035	4.2
G22052	CLBS-11.5-5	11.5	5	170	320	0.035	4.2
G22054	CLBS-11.5-6	11.5	6	170	320	0.035	4.2
G22056	CLBS-11.5-7	11.5	7	170	320	0.035	4.2
G22057	CLBS-11.5-8	11.5	8	170	320	0.035	4.2
G22059	CLBS-11.5-9	11.5	9	170	320	0.035	4.2
G27125	CLBS-11.5-10	11.5	10	170	320	0.035	4.2
G22053	CLBS-11.5-11	11.5	11	170	320	0.035	4.2
G22055	CLBS-11.5-12	11.5	12	170	320	0.035	4.2
G27126	CLBS-11.5-13	11.5	13	170	320	0.035	4.2
G27127	CLBS-11.5-14	11.5	14	170	320	0.035	4.2
G22060	CLBS-11.5-15	11.5	15	170	320	0.035	4.2
G27128	CLBS-11.5-16	11.5	16	170	320	0.035	4.2
G27129	CLBS-11.5-17	11.5	17	170	320	0.035	4.2
G22064	CLBS-11.5-18	11.5	18	170	320	0.035	4.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

**Biliary Stent**

**CAUTION:** U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).

**INTENDED USE:** This device is used to drain obstructed biliary ducts.

**CONTRAINDICATIONS:** Those specific to ERCP and any procedure to be performed in conjunction with stent placement. • Inability to pass wire guide or stent through obstructed area.

**WARNING:** For stents with radiopaque bands, MRI compatibility has not been established.

**PRECAUTIONS:** Refer to package label for minimum channel size required for this device. • This stent must be placed under fluoroscopic monitoring. • The positioning sleeve\* or the pigtail straightener\* is not intended for use in the accessory channel of the endoscope. • Care must be exercised when straightening the pigtail curls\* in order to avoid kinking or breaking the stent. • The tapered tip end of the stent\* or side holes\* must be positioned in the common bile duct while the other end remains in the duodenum. • The

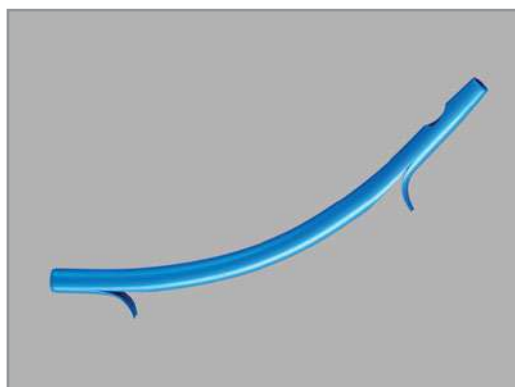
longer flaps of the ST-2 Biliary Stent should be positioned in the duct while the shorter flaps remain in the duodenum. (See fig. 1 in the complete **INSTRUCTIONS FOR USE**). • This device should not be left indwelling for more than three months or as directed by a physician. Periodic evaluation is recommended. • Select the Cook stent introducer system (if not included) in the appropriate French size.

\* (if any)

**POTENTIAL COMPLICATIONS:** Those associated with ERCP include, but are not limited to: pancreatitis, cholangitis, aspiration, perforation, hemorrhage, infection, sepsis, allergic reaction to contrast or medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest. • Those associated with biliary stent placement include, but are not limited to: trauma to the biliary tract or duodenum, obstruction of the pancreatic duct, stent migration.

**See instructions for use for full product information.**

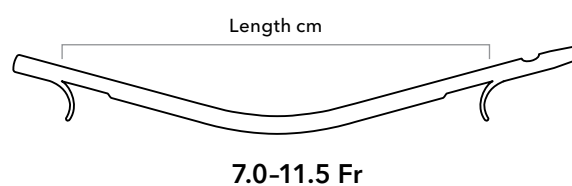
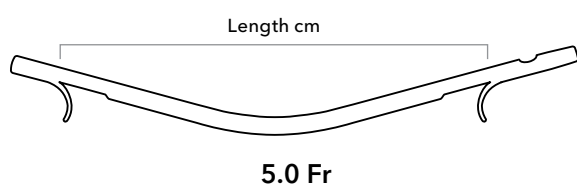
AB\_IFU0045\_REV1



### Cotton-Leung® Biliary Stent Only

Used to drain obstructed biliary ducts.

Includes a flap protector (positioning sleeve).



Order Number	Reference Part Number	Stent Fr	Stent Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G22383	CLSO-5-3	5.0	3	0.035	2.8
G21565	CLSO-5-5	5.0	5	0.035	2.8
G22384	CLSO-5-7	5.0	7	0.035	2.8
G22385	CLSO-5-9	5.0	9	0.035	2.8
G22398	CLSO-5-12	5.0	12	0.035	2.8
G22399	CLSO-5-15	5.0	15	0.035	2.8
G22392	CLSO-7-2	7.0	2	0.035	2.8
G21679	CLSO-7-3	7.0	3	0.035	2.8
G21680	CLSO-7-4	7.0	4	0.035	2.8
G21681	CLSO-7-5	7.0	5	0.035	2.8
G27143	CLSO-7-6	7.0	6	0.035	2.8
G21683	CLSO-7-7	7.0	7	0.035	2.8
G21684	CLSO-7-8	7.0	8	0.035	2.8
G21685	CLSO-7-9	7.0	9	0.035	2.8
G21979	CLSO-7-10	7.0	10	0.035	2.8
G21981	CLSO-7-11	7.0	11	0.035	2.8
G21983	CLSO-7-12	7.0	12	0.035	2.8
G21984	CLSO-7-13	7.0	13	0.035	2.8
G21987	CLSO-7-14	7.0	14	0.035	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

See page 87, 89, and 137 for introducer and retrieval components, sold separately.

Continued on page 103

## Cotton-Leung® Biliary Stent Only

Continued from page 102

Order Number	Reference Part Number	Stent Fr	Stent Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G21988	CLSO-7-15	7.0	15	0.035	2.8
G27142	CLSO-7-16	7.0	16	0.035	2.8
G22480	CLSO-7-17	7.0	17	0.035	2.8
G21990	CLSO-7-18	7.0	18	0.035	2.8
G21991	CLSO-7-19	7.0	19	0.035	2.8
G21993	CLSO-7-20	7.0	20	0.035	2.8
G24784	CLSO-7-21	7.0	21	0.035	2.8
G21617	CLSO-8.5-3	8.5	3	0.035	3.2
G21619	CLSO-8.5-5	8.5	5	0.035	3.2
G27148	CLSO-8.5-6	8.5	6	0.035	3.2
G21620	CLSO-8.5-7	8.5	7	0.035	3.2
G22343	CLSO-8.5-8	8.5	8	0.035	3.2
G21621	CLSO-8.5-9	8.5	9	0.035	3.2
G22009	CLSO-8.5-10	8.5	10	0.035	3.2
G27145	CLSO-8.5-11	8.5	11	0.035	3.2
G22011	CLSO-8.5-12	8.5	12	0.035	3.2
G27146	CLSO-8.5-13	8.5	13	0.035	3.2
G27147	CLSO-8.5-14	8.5	14	0.035	3.2
G22012	CLSO-8.5-15	8.5	15	0.035	3.2
G22709	CLSO-8.5-16	8.5	16	0.035	3.2
G22710	CLSO-8.5-17	8.5	17	0.035	3.2
G22711	CLSO-8.5-18	8.5	18	0.035	3.2
G22712	CLSO-8.5-20	8.5	20	0.035	3.2
G21463	CLSO-10-2	10.0	2	0.035	3.7
G21464	CLSO-10-3	10.0	3	0.035	3.7
G21465	CLSO-10-4	10.0	4	0.035	3.7
G22622	CLSO-10-5	10.0	5	0.035	3.7
G21467	CLSO-10-6	10.0	6	0.035	3.7
G21469	CLSO-10-7	10.0	7	0.035	3.7
G21472	CLSO-10-8	10.0	8	0.035	3.7
G21474	CLSO-10-9	10.0	9	0.035	3.7
G21807	CLSO-10-10	10.0	10	0.035	3.7
G21808	CLSO-10-11	10.0	11	0.035	3.7

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

See page 87, 89, and 137 for introducer and retrieval components, sold separately.

Continued on page 104

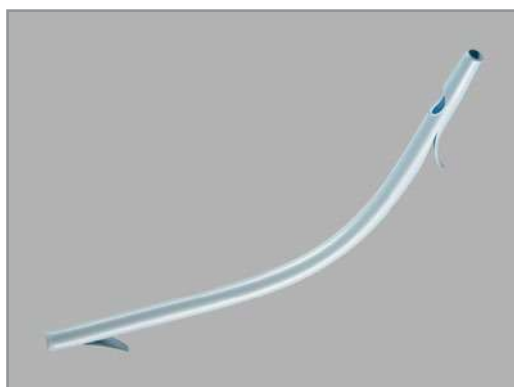
## Cotton-Leung® Biliary Stent Only

Continued from page 103

Order Number	Reference Part Number	Stent Fr	Stent Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G21810	CLSO-10-12	10.0	12	0.035	3.7
G21811	CLSO-10-13	10.0	13	0.035	3.7
G21812	CLSO-10-14	10.0	14	0.035	3.7
G21813	CLSO-10-15	10.0	15	0.035	3.7
G21815	CLSO-10-16	10.0	16	0.035	3.7
G21816	CLSO-10-17	10.0	17	0.035	3.7
G21818	CLSO-10-18	10.0	18	0.035	3.7
G22479	CLSO-10-19	10.0	19	0.035	3.7
G21821	CLSO-10-20	10.0	20	0.035	3.7
G24785	CLSO-10-21	10.0	21	0.035	3.7
G21639	CLSO-11.5-3	11.5	3	0.035	4.2
G21643	CLSO-11.5-5	11.5	5	0.035	4.2
G27141	CLSO-11.5-6	11.5	6	0.035	4.2
G21646	CLSO-11.5-7	11.5	7	0.035	4.2
G27104	CLSO-11.5-8	11.5	8	0.035	4.2
G21647	CLSO-11.5-9	11.5	9	0.035	4.2
G21761	CLSO-11.5-10	11.5	10	0.035	4.2
G27103	CLSO-11.5-11	11.5	11	0.035	4.2
G27140	CLSO-11.5-12	11.5	12	0.035	4.2
G31508	CLSO-11.5-13	11.5	13	0.035	4.2
G21763	CLSO-11.5-14	11.5	14	0.035	4.2
G21764	CLSO-11.5-15	11.5	15	0.035	4.2
G21766	CLSO-11.5-16	11.5	16	0.035	4.2
G22400	CLSO-11.5-17	11.5	17	0.035	4.2
G21767	CLSO-11.5-18	11.5	18	0.035	4.2
G22713	CLSO-11.5-20	11.5	20	0.035	4.2

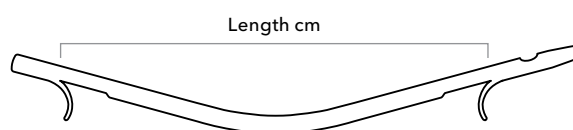
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

See page 87, 89, and 137 for introducer and retrieval components, sold separately.



### Cotton-Leung® Sof-Flex® Biliary Stent

Used to drain obstructed biliary ducts. This includes a stent and a positioning sleeve.



Order Number	Reference Part Number	Stent Fr	Stent Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G49658	CLSO-SF-7-5	7.0	5	0.035	2.8
G49659	CLSO-SF-7-7	7.0	7	0.035	2.8
G49660	CLSO-SF-7-9	7.0	9	0.035	2.8
G49661	CLSO-SF-7-12	7.0	12	0.035	2.8
G49662	CLSO-SF-7-15	7.0	15	0.035	2.8
G49653	CLSO-SF-10-5*	10.0	5	0.035	4.2
G49654	CLSO-SF-10-7*	10.0	7	0.035	4.2
G49655	CLSO-SF-10-9*	10.0	9	0.035	4.2
G49656	CLSO-SF-10-12*	10.0	12	0.035	4.2
G49657	CLSO-SF-10-15*	10.0	15	0.035	4.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

\*Use with FS-OA-10 Fusion® OASIS One Action Stent Introduction System® (page 84) or PC-10 Pushing Catheter and GC-5 Guiding Catheter (page 89).

Introducer components sold separately.

Not compatible with Fusion Wire Guide Locking Device.

#### Cotton-Leung® Sof-Flex® Biliary Stent

**CAUTION:** U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).

**INTENDED USE:** This device is used to drain obstructed biliary ducts.

**CONTRAINDICATIONS:** Those specific to ERCP and any procedure to be performed in conjunction with stent placement. • Inability to pass wire guide or stent through obstructed area.

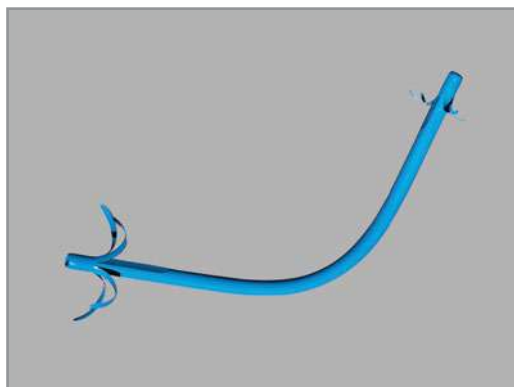
**PRECAUTIONS:** Refer to package label for minimum channel size required for this device. • This stent must be placed under fluoroscopic monitoring. • The positioning sleeve is not intended for use in the accessory channel of the endoscope. • The tapered tip end of the stent and side hole must be positioned in the common bile duct while the other end remains in the duodenum. • This device should not be left indwelling

for more than three months or as directed by a physician. Periodic evaluation is recommended. • Select the Cook stent introducer system in the appropriate French size. • These symbols from the package label indicate the following: Not compatible with Fusion Wire Guide Locking Device. Use with FS-OA-10 or PC-10 and GC-5. • Sphincterotomy is not required for device placement.

**POTENTIAL COMPLICATIONS:** Those associated with ERCP include, but are not limited to: pancreatitis, cholangitis, aspiration, perforation, hemorrhage, infection, sepsis, allergic reaction to contrast or medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest. • Those associated with biliary stent placement include, but are not limited to: trauma to the biliary tract or duodenum, obstruction of the pancreatic duct, stent migration.

See Instructions for Use for full product information.

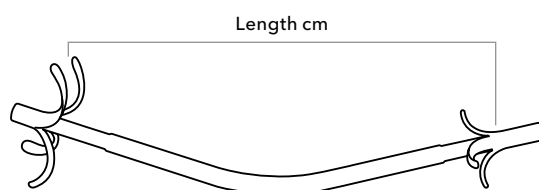
AB\_IFU0120\_REV1



### ST-2 Soehendra Tannenbaum® Biliary Stent

Used to drain obstructed biliary ducts.

Includes a flap protector (positioning sleeve).



Order Number	Reference Part Number	Stent Fr	Stent Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G22292	TTSO-8.5-5	8.5	5	0.035	3.2
G22293	TTSO-8.5-6	8.5	6	0.035	3.2
G22294	TTSO-8.5-7	8.5	7	0.035	3.2
G22295	TTSO-8.5-8	8.5	8	0.035	3.2
G22296	TTSO-8.5-9	8.5	9	0.035	3.2
G22288	TTSO-8.5-10	8.5	10	0.035	3.2
G22289	TTSO-8.5-11	8.5	11	0.035	3.2
G22290	TTSO-8.5-12	8.5	12	0.035	3.2
G27198	TTSO-8.5-13	8.5	13	0.035	3.2
G27170	TTSO-8.5-14	8.5	14	0.035	3.2
G22291	TTSO-8.5-15	8.5	15	0.035	3.2
G21436	TTSO-10-5	10	5	0.035	3.7
G21437	TTSO-10-6	10	6	0.035	3.7
G21438	TTSO-10-7	10	7	0.035	3.7
G21440	TTSO-10-8	10	8	0.035	3.7
G21441	TTSO-10-9	10	9	0.035	3.7
G22125	TTSO-10-10	10	10	0.035	3.7
G22127	TTSO-10-11	10	11	0.035	3.7

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Recommend for use with the OASIS One Action Stent Introduction System® (with exception of the 11.5 Fr device) (page 214), sold separately.

Continued on page 107

## ST-2 Soehendra Tannenbaum® Biliary Stent

Continued from page 106

Order Number	Reference Part Number	Stent Fr	Stent Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G22129	TTSO-10-12	10	12	0.035	3.7
G27167	TTSO-10-13	10	13	0.035	3.7
G27168	TTSO-10-14	10	14	0.035	3.7
G22130	TTSO-10-15	10	15	0.035	3.7
G22283	TTSO-11.5-5	11.5	5	0.035	4.2
G22284	TTSO-11.5-6	11.5	6	0.035	4.2
G22285	TTSO-11.5-7	11.5	7	0.035	4.2
G22286	TTSO-11.5-8	11.5	8	0.035	4.2
G22287	TTSO-11.5-9	11.5	9	0.035	4.2
G22280	TTSO-11.5-10	11.5	10	0.035	4.2
G27169	TTSO-11.5-11	11.5	11	0.035	4.2
G22281	TTSO-11.5-12	11.5	12	0.035	4.2
G27196	TTSO-11.5-13	11.5	13	0.035	4.2
G27197	TTSO-11.5-14	11.5	14	0.035	4.2
G22282	TTSO-11.5-15	11.5	15	0.035	4.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Recommend for use with the OASIS One Action Stent Introduction System® (with exception of the 11.5 Fr device) (page 214), sold separately.

**Biliary Stent**

**CAUTION:** U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).

**INTENDED USE:** This device is used to drain obstructed biliary ducts.

**CONTRAINDICATIONS:** Those specific to ERCP and any procedure to be performed in conjunction with stent placement. • Inability to pass wire guide or stent through obstructed area.

**WARNING:** For stents with radiopaque bands, MRI compatibility has not been established.

**PRECAUTIONS:** Refer to package label for minimum channel size required for this device. • This stent must be placed under fluoroscopic monitoring. • The positioning sleeve\* or the pigtail straightener\* is not intended for use in the accessory channel of the endoscope. • Care must be exercised when straightening the pigtail curls\* in order to avoid kinking or breaking the stent. • The tapered tip end of the stent\* or side holes\* must be positioned in the common bile duct while the other end remains in the duodenum. • The

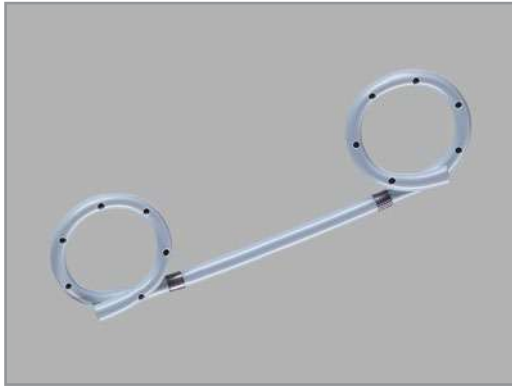
longer flaps of the ST-2 Biliary Stent should be positioned in the duct while the shorter flaps remain in the duodenum. (See fig. 1 in the complete INSTRUCTIONS FOR USE) • This device should not be left indwelling for more than three months or as directed by a physician. Periodic evaluation is recommended. • Select the Cook stent introducer system (if not included) in the appropriate French size.

\* (if any)

**POTENTIAL COMPLICATIONS:** Those associated with ERCP include, but are not limited to: pancreatitis, cholangitis, aspiration, perforation, hemorrhage, infection, sepsis, allergic reaction to contrast or medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest. • Those associated with biliary stent placement include, but are not limited to: trauma to the biliary tract or duodenum, obstruction of the pancreatic duct, stent migration.

See instructions for use for full product information.

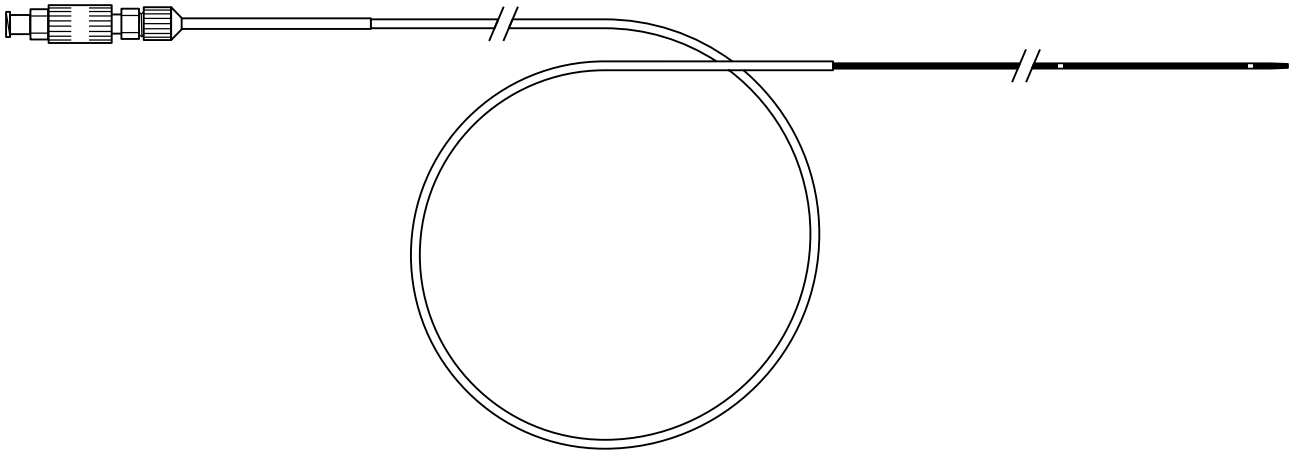
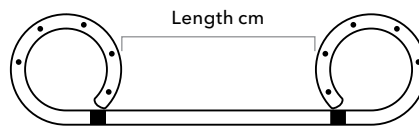
AB\_IFU0045\_REV1



### Solus® Double Pigtail Stent with Introducer

Used to drain obstructed biliary ducts.

This set includes a radiopaque stent, 10 Fr pushing catheter, 5 Fr guiding catheter, and pigtail straightener.



Order Number	Reference Part Number	Stent Fr	Stent Length cm	Pushing Catheter Length cm	Guiding Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G26829	ZSS-10-1-RB*	10.0	1	165	210	0.035	3.7
G25670	ZSS-10-3-RB	10.0	3	165	210	0.035	3.7
G25671	ZSS-10-4-RB	10.0	4	165	210	0.035	3.7
G25672	ZSS-10-5-RB	10.0	5	165	210	0.035	3.7
G25673	ZSS-10-7-RB	10.0	7	165	210	0.035	3.7
G25674	ZSS-10-9-RB	10.0	9	165	210	0.035	3.7
G25685	ZSS-10-10-RB	10.0	10	165	210	0.035	3.7
G25675	ZSS-10-12-RB	10.0	12	165	210	0.035	3.7
G25676	ZSS-10-15-RB	10.0	15	165	210	0.035	3.7

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

\*Pigtail straightener is not included with ZSS-10-1-RB.



**Solus™ Double Pigtail Sof-Flex® Stent and Introduction System**

**CAUTION:** U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).

**INTENDED USE:** This device is used to drain obstructed biliary ducts.

**CONTRAINDICATIONS:** Those specific to ERCP and any procedure to be performed in conjunction with stent placement. • Inability to pass wire guide or stent through obstructed area.

**WARNINGS:** MRI compatibility of this device has not been established.

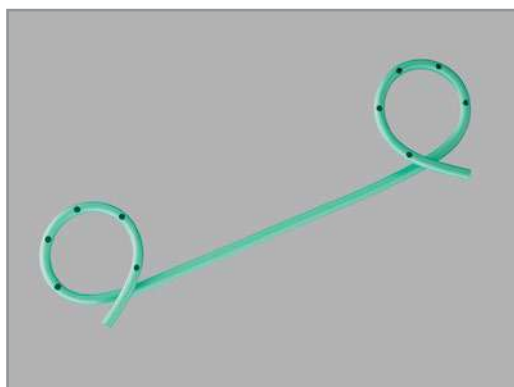
**PRECAUTIONS:** Refer to package label for minimum channel size required for this device. • A complete diagnostic evaluation must be performed prior to use to determine proper stent size. • This stent must be placed under fluoroscopic monitoring. • This stent must only be placed using the Solus Stent Introduction System, which is included with this stent set. • This stent should not be left indwelling for more than three

months or as directed by a physician. Periodic evaluation is recommended. • Pigtail straightener is used to straighten pigtail curls on stent and to aid introduction of stent into accessory channel. Pigtail straightener is not intended for use in accessory channel. • Assessment must be made to determine necessity of sphincterotomy prior to stent placement. If sphincterotomy is required, all appropriate cautions, warnings and contraindications must be observed.

**POTENTIAL COMPLICATIONS:** Those associated with ERCP include, but are not limited to: pancreatitis, cholangitis, aspiration, perforation, hemorrhage, infection, sepsis, allergic reaction to contrast or medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest. • Additional complications associated with biliary stent placement include, but are not limited to: trauma to biliary tract or duodenum, obstruction of pancreatic duct, stent migration.

**See instructions for use for full product information.**

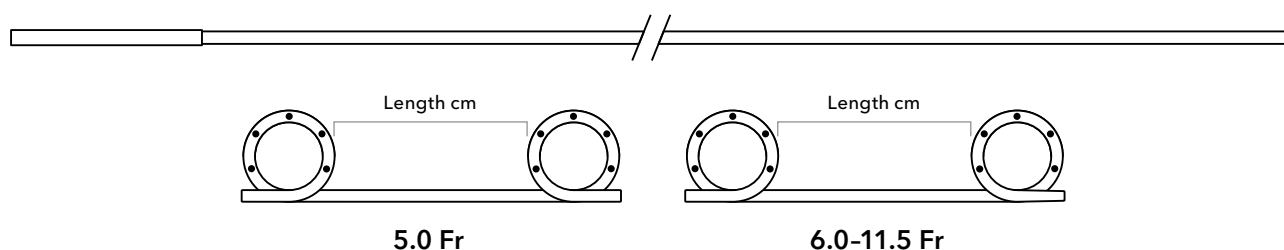
AB\_IFU0100\_REV0



### Zimmon® Biliary Stent Sets

Used to drain obstructed biliary ducts.

This set includes a stent, pushing catheter, and pigtail straightener (pigtail straightener not included with 10 Fr sets).



Order Number	Reference Part Number	Stent Fr	Stent Length cm	Pushing Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G22436	ZEBD-5-3	5.0	3	170	0.035	2.0
G22137	ZEBD-5-4	5.0	4	170	0.035	2.0
G22138	ZEBD-5-5	5.0	5	170	0.035	2.0
G22140	ZEBD-5-7	5.0	7	170	0.035	2.0
G22141	ZEBD-5-9	5.0	9	170	0.035	2.0
G22122	ZEBD-5-10	5.0	10	170	0.035	2.0
G22437	ZEBD-5-12	5.0	12	170	0.035	2.0
G22128	ZEBD-5-15	5.0	15	170	0.035	2.0
G22191	ZEBD-6-4	6.0	4	170	0.035	2.8
G22194	ZEBD-6-7	6.0	7	170	0.035	2.8
G21795	ZEBD-6-10	6.0	10	170	0.035	2.8
G21798	ZEBD-6-12	6.0	12	170	0.035	2.8
G22438	ZEBD-7-2	7.0	2	170	0.035	2.8
G22439	ZEBD-7-3	7.0	3	170	0.035	2.8
G21393	ZEBD-7-4	7.0	4	170	0.035	2.8
G21394	ZEBD-7-5	7.0	5	170	0.035	2.8
G21395	ZEBD-7-6	7.0	6	170	0.035	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Continued on page 111

## Zimmon® Biliary Stent Sets

Continued from page 110

Order Number	Reference Part Number	Stent Fr	Stent Length cm	Pushing Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G21396	ZEBD-7-7	7.0	7	170	0.035	2.8
G21397	ZEBD-7-8	7.0	8	170	0.035	2.8
G21398	ZEBD-7-9	7.0	9	170	0.035	2.8
G25794	ZEBD-7-10	7.0	10	170	0.035	2.8
G21526	ZEBD-7-12	7.0	12	170	0.035	2.8
G21529	ZEBD-7-15	7.0	15	170	0.035	2.8
G21530	ZEBD-7-18	7.0	18	170	0.035	2.8
G21460	ZEBD-8-5	8.0	5	170	0.035	3.2
G21462	ZEBD-8-7	8.0	7	170	0.035	3.2
G22440	ZEBD-8-9	8.0	9	170	0.035	3.2
G22026	ZEBD-8-12	8.0	12	170	0.035	3.2
G22027	ZEBD-8-15	8.0	15	170	0.035	3.2
G22441	ZEBD-10-2	10.0	2	170	0.035	3.7
G21780	ZEBD-10-3	10.0	3	170	0.035	3.7
G21781	ZEBD-10-4	10.0	4	170	0.035	3.7
G21783	ZEBD-10-5	10.0	5	170	0.035	3.7
G21785	ZEBD-10-6	10.0	6	170	0.035	3.7
G21787	ZEBD-10-7	10.0	7	170	0.035	3.7
G21788	ZEBD-10-8	10.0	8	170	0.035	3.7
G21789	ZEBD-10-9	10.0	9	170	0.035	3.7
G21862	ZEBD-10-10	10.0	10	170	0.035	3.7
G21864	ZEBD-10-12	10.0	12	170	0.035	3.7
G21865	ZEBD-10-15	10.0	15	170	0.035	3.7

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

**Biliary Stent**

**CAUTION:** U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).

**INTENDED USE:** This device is used to drain obstructed biliary ducts.

**CONTRAINDICATIONS:** Those specific to ERCP and any procedure to be performed in conjunction with stent placement. • Inability to pass wire guide or stent through obstructed area.

**WARNING:** For stents with radiopaque bands, MRI compatibility has not been established.

**PRECAUTIONS:** Refer to package label for minimum channel size required for this device. • This stent must be placed under fluoroscopic monitoring. • The positioning sleeve\* or the pigtail straightener\* is not intended for use in the accessory channel of the endoscope. • Care must be exercised when straightening the pigtail curls\* in order to avoid kinking or breaking the stent. • The tapered tip end of the stent\* or side holes\* must be positioned in the common bile duct while the other end remains in the duodenum. • The

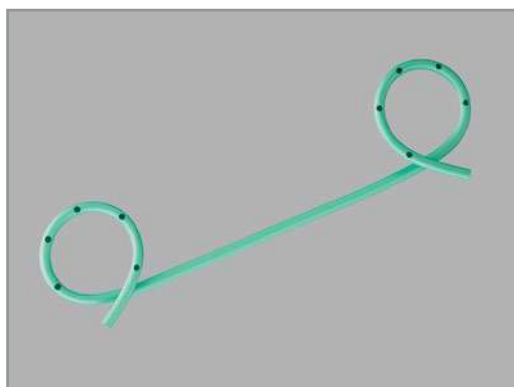
longer flaps of the ST-2 Biliary Stent should be positioned in the duct while the shorter flaps remain in the duodenum. (See fig. 1 in the complete **INSTRUCTIONS FOR USE**). • This device should not be left indwelling for more than three months or as directed by a physician. Periodic evaluation is recommended. • Select the Cook stent introducer system (if not included) in the appropriate French size.

\* (if any)

**POTENTIAL COMPLICATIONS:** Those associated with ERCP include, but are not limited to: pancreatitis, cholangitis, aspiration, perforation, hemorrhage, infection, sepsis, allergic reaction to contrast or medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest. • Those associated with biliary stent placement include, but are not limited to: trauma to the biliary tract or duodenum, obstruction of the pancreatic duct, stent migration.

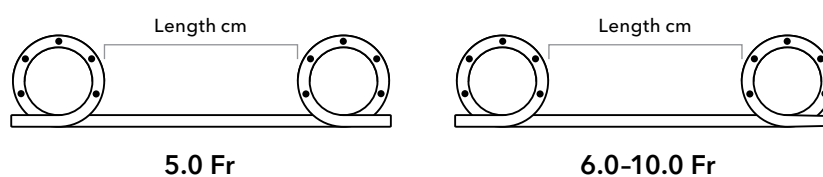
**See instructions for use for full product information.**

AB\_IFU0045\_REV1

**Zimmon® Biliary Stent Only**

Used to drain obstructed biliary ducts.

Includes a pigtail straightener (with exception of 10 Fr device).



Order Number	Reference Part Number	Stent Fr	Stent Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G22032	ZSO-5-3	5.0	3	0.035	2.0
G22034	ZSO-5-4	5.0	4	0.035	2.0
G22036	ZSO-5-5	5.0	5	0.035	2.0
G22038	ZSO-5-7	5.0	7	0.035	2.0
G22040	ZSO-5-9	5.0	9	0.035	2.0
G21499	ZSO-5-10	5.0	10	0.035	2.0
G21501	ZSO-5-12	5.0	12	0.035	2.0
G22443	ZSO-5-15	5.0	15	0.035	2.0
G22105	ZSO-6-4	6.0	4	0.035	2.8
G22109	ZSO-6-7	6.0	7	0.035	2.8
G22112	ZSO-6-9	6.0	9	0.035	2.8
G21998	ZSO-6-10	6.0	10	0.035	2.8
G22159	ZSO-7-3	7.0	3	0.035	2.8
G22161	ZSO-7-4	7.0	4	0.035	2.8
G22163	ZSO-7-5	7.0	5	0.035	2.8
G22164	ZSO-7-6	7.0	6	0.035	2.8
G22167	ZSO-7-7	7.0	7	0.035	2.8
G22170	ZSO-7-9	7.0	9	0.035	2.8
G21707	ZSO-7-10	7.0	10	0.035	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Pushing catheter sold separately.

Continued on page 113

## Zimmon® Biliary Stent Only

Continued from page 112

Order Number	Reference Part Number	Stent Fr	Stent Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G21708	ZSO-7-12	7.0	12	0.035	2.8
G21711	ZSO-7-15	7.0	15	0.035	2.8
G23005	ZSO-7-16	7.0	16	0.035	2.8
G23006	ZSO-7-18	7.0	18	0.035	2.8
G21369	ZSO-8-4	8.0	4	0.035	3.2
G21370	ZSO-8-5	8.0	5	0.035	3.2
G21372	ZSO-8-7	8.0	7	0.035	3.2
G21375	ZSO-8-9	8.0	9	0.035	3.2
G21401	ZSO-8-10	8.0	10	0.035	3.2
G21404	ZSO-8-12	8.0	12	0.035	3.2
G21408	ZSO-8-15	8.0	15	0.035	3.2
G25399	ZSO-10-2	10.0	2	0.035	3.7
G21973	ZSO-10-3	10.0	3	0.035	3.7
G21974	ZSO-10-4	10.0	4	0.035	3.7
G21975	ZSO-10-5	10.0	5	0.035	3.7
G21976	ZSO-10-6	10.0	6	0.035	3.7
G21977	ZSO-10-7	10.0	7	0.035	3.7
G21980	ZSO-10-8	10.0	8	0.035	3.7
G21982	ZSO-10-9	10.0	9	0.035	3.7
G21637	ZSO-10-10	10.0	10	0.035	3.7
G21640	ZSO-10-12	10.0	12	0.035	3.7
G21645	ZSO-10-15	10.0	15	0.035	3.7

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Pushing catheter sold separately.

**Biliary Stent**

**CAUTION:** U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).

**INTENDED USE:** This device is used to drain obstructed biliary ducts.

**CONTRAINDICATIONS:** Those specific to ERCP and any procedure to be performed in conjunction with stent placement. • Inability to pass wire guide or stent through obstructed area.

**WARNING:** For stents with radiopaque bands, MRI compatibility has not been established.

**PRECAUTIONS:** Refer to package label for minimum channel size required for this device. • This stent must be placed under fluoroscopic monitoring. • The positioning sleeve\* or the pigtail straightener\* is not intended for use in the accessory channel of the endoscope. • Care must be exercised when straightening the pigtail curls\* in order to avoid kinking or breaking the stent. • The tapered tip end of the stent\* or side holes\* must be positioned in the common bile duct while the other end remains in the duodenum. • The

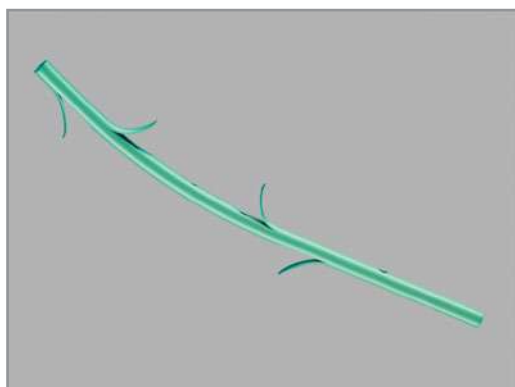
longer flaps of the ST-2 Biliary Stent should be positioned in the duct while the shorter flaps remain in the duodenum. (See fig. 1 in the complete INSTRUCTIONS FOR USE) • This device should not be left indwelling for more than three months or as directed by a physician. Periodic evaluation is recommended. • Select the Cook stent introducer system (if not included) in the appropriate French size.

\* (if any)

**POTENTIAL COMPLICATIONS:** Those associated with ERCP include, but are not limited to: pancreatitis, cholangitis, aspiration, perforation, hemorrhage, infection, sepsis, allergic reaction to contrast or medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest. • Those associated with biliary stent placement include, but are not limited to: trauma to the biliary tract or duodenum, obstruction of the pancreatic duct, stent migration.

See instructions for use for full product information.

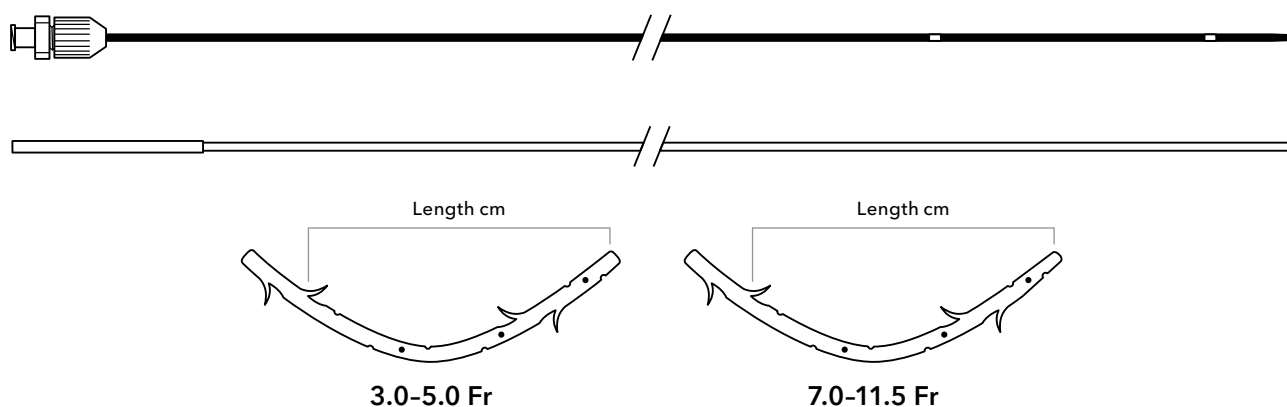
AB\_JFU0045\_REV1



### Geenen® Pancreatic Stent Sets (with internal flaps)

Used to drain obstructed pancreatic ducts.

This set includes a stent, pushing catheter, and guiding catheter.  
Guiding catheter not included in 3 Fr, 5 Fr, and 7 Fr stent sets.



Order Number	Reference Part Number	Stent Fr	Stent Length cm	Pushing Catheter Length cm	Guiding Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G24552	GEPD-3-3	3.0	3	170	–	0.018	2.0
G27180	GEPD-3-4	3.0	4	170	–	0.018	2.0
G27181	GEPD-3-5	3.0	5	170	–	0.018	2.0
G27149	GEPD-3-6	3.0	6	170	–	0.018	2.0
G27182	GEPD-3-7	3.0	7	170	–	0.018	2.0
G27183	GEPD-3-8	3.0	8	170	–	0.018	2.0
G27184	GEPD-3-9	3.0	9	170	–	0.018	2.0
G27174	GEPD-3-10	3.0	10	170	–	0.018	2.0
G27175	GEPD-3-11	3.0	11	170	–	0.018	2.0
G27176	GEPD-3-12	3.0	12	170	–	0.018	2.0
G27177	GEPD-3-13	3.0	13	170	–	0.018	2.0
G27178	GEPD-3-14	3.0	14	170	–	0.018	2.0
G27179	GEPD-3-15	3.0	15	170	–	0.018	2.0
G22478	GEPD-5-2	5.0	2	170	–	0.035	2.0

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at cookmedical.com. Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Continued on page 115

## Geenen® Pancreatic Stent Sets (with internal flaps)

Continued from page 114

Order Number	Reference Part Number	Stent Fr	Stent Length cm	Pushing Catheter Length cm	Guiding Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G22206	GEPD-5-3	5.0	3	170	–	0.035	2.0
G22208	GEPD-5-4	5.0	4	170	–	0.035	2.0
G22209	GEPD-5-5	5.0	5	170	–	0.035	2.0
G22477	GEPD-5-6	5.0	6	170	–	0.035	2.0
G22210	GEPD-5-7	5.0	7	170	–	0.035	2.0
G22476	GEPD-5-8	5.0	8	170	–	0.035	2.0
G22212	GEPD-5-9	5.0	9	170	–	0.035	2.0
G27150	GEPD-5-10	5.0	10	170	–	0.035	2.0
G27151	GEPD-5-11	5.0	11	170	–	0.035	2.0
G22189	GEPD-5-12	5.0	12	170	–	0.035	2.0
G27152	GEPD-5-13	5.0	13	170	–	0.035	2.0
G27153	GEPD-5-14	5.0	14	170	–	0.035	2.0
G22190	GEPD-5-15	5.0	15	170	–	0.035	2.0
G21475	GEPD-7-3	7.0	3	170	–	0.035	2.8
G21476	GEPD-7-4	7.0	4	170	–	0.035	2.8
G21478	GEPD-7-5	7.0	5	170	–	0.035	2.8
G27157	GEPD-7-6	7.0	6	170	–	0.035	2.8
G21479	GEPD-7-7	7.0	7	170	–	0.035	2.8
G27158	GEPD-7-8	7.0	8	170	–	0.035	2.8
G21480	GEPD-7-9	7.0	9	170	–	0.035	2.8
G21572	GEPD-7-10	7.0	10	170	–	0.035	2.8
G27154	GEPD-7-11	7.0	11	170	–	0.035	2.8
G21575	GEPD-7-12	7.0	12	170	–	0.035	2.8
G27155	GEPD-7-13	7.0	13	170	–	0.035	2.8
G27156	GEPD-7-14	7.0	14	170	–	0.035	2.8
G21578	GEPD-7-15	7.0	15	170	–	0.035	2.8
G22475	GEPD-8.5-3	8.5	3	170	320	0.035	3.2
G22277	GEPD-8.5-5	8.5	5	170	320	0.035	3.2
G22474	GEPD-8.5-7	8.5	7	170	320	0.035	3.2
G22473	GEPD-8.5-9	8.5	9	170	320	0.035	3.2
G24540	GEPD-8.5-12	8.5	12	170	320	0.035	3.2
G22276	GEPD-10-3	10.0	3	170	320	0.035	3.7
G21851	GEPD-10-5	10.0	5	170	320	0.035	3.7
G22472	GEPD-10-7	10.0	7	170	320	0.035	3.7

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Continued on page 116

## Geenen® Pancreatic Stent Sets (with internal flaps)

Continued from page 115

Order Number	Reference Part Number	Stent Fr	Stent Length cm	Pushing Catheter Length cm	Guiding Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G22471	GEPD-10-9	10.0	9	170	320	0.035	3.7
G22487	GEPD-10-12	10.0	12	170	320	0.035	3.7
G22488	GEPD-10-15	10.0	15	170	320	0.035	3.7
G22470	GEPD-11.5-6	11.5	6	170	320	0.035	4.2
G22469	GEPD-11.5-8	11.5	8	170	320	0.035	4.2
G22468	GEPD-11.5-10	11.5	10	170	320	0.035	4.2
G22386	GEPD-11.5-12	11.5	12	170	320	0.035	4.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

**Pancreatic Stent**

**CAUTION:** U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).

**INTENDED USE:** This device is used to drain obstructed pancreatic ducts.

**CONTRAINDICATIONS:** Those specific to ERCP and any procedure to be performed in conjunction with stent placement. • Inability to pass the wire guide or stent through the obstructed area.

**WARNINGS:** MRI compatibility of pancreatic stents has not been established.

**PRECAUTIONS:** Refer to package label for minimum channel size required for this device. • A complete diagnostic evaluation must be performed, prior to use, to determine proper stent size. • The positioning sleeve\* or the pigtail straightener\* is not intended for use in the accessory channel of the endoscope. • Care must be exercised when straightening the pigtail curls\* in order to avoid kinking or breaking the stent.

• The tapered tip end of the stent\* must be positioned in the pancreatic duct while the other end remains in the duodenum. • This device should not be left indwelling for more than three months or as directed by a physician. Periodic evaluation is recommended. • Select the Cook stent introducer system (if not included) in the appropriate French size.

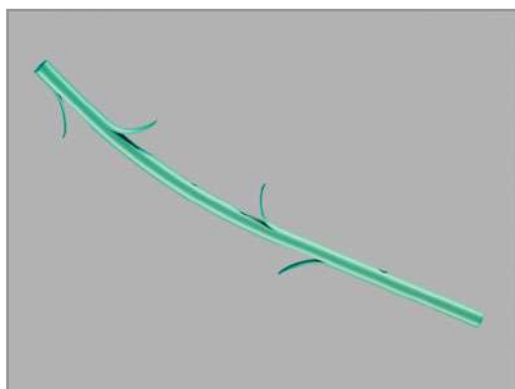
\*if any

**POTENTIAL COMPLICATIONS:** Those associated with ERCP include, but are not limited to: pancreatitis, cholangitis, aspiration, perforation, hemorrhage, infection, sepsis, allergic reaction to contrast or medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest. • Those associated with pancreatic stent placement include, but are not limited to: trauma to the pancreatic tract or duodenum, obstruction of the common bile duct, stent migration.

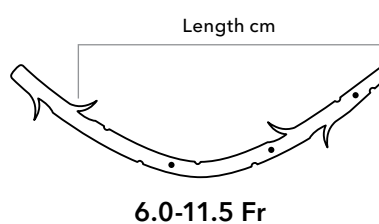
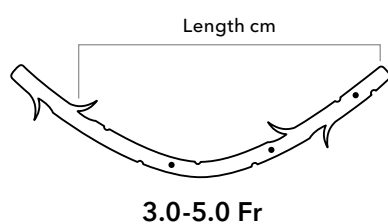
**See instructions for use for full product information.**

AB\_IFU0055\_REV1



**Geenen® Pancreatic Stent Only (with internal flaps)**

Used to drain obstructed pancreatic ducts.



Order Number	Reference Part Number	Stent Fr	Stent Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G27105	GPSO-3-2	3.0	2	0.018	2.0
G27190	GPSO-3-3	3.0	3	0.018	2.0
G24543	GPSO-3-4	3.0	4	0.018	2.0
G24545	GPSO-3-5	3.0	5	0.018	2.0
G27191	GPSO-3-6	3.0	6	0.018	2.0
G24523	GPSO-3-7	3.0	7	0.018	2.0
G27192	GPSO-3-8	3.0	8	0.018	2.0
G27193	GPSO-3-9	3.0	9	0.018	2.0
G24542	GPSO-3-10	3.0	10	0.018	2.0
G27185	GPSO-3-11	3.0	11	0.018	2.0
G27186	GPSO-3-12	3.0	12	0.018	2.0
G27187	GPSO-3-13	3.0	13	0.018	2.0
G27188	GPSO-3-14	3.0	14	0.018	2.0
G27189	GPSO-3-15	3.0	15	0.018	2.0
G27106	GPSO-4-2	4.0	2	0.021	2.0
G24525	GPSO-4-5	4.0	5	0.021	2.0
G24529	GPSO-4-7	4.0	7	0.021	2.0
G24801	GPSO-4-9	4.0	9	0.021	2.0

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

See page 89 for introducer components, sold separately.

Continued on page 118

## Geenen® Pancreatic Stent Only (with internal flaps)

Continued from page 117

Order Number	Reference Part Number	Stent Fr	Stent Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G22434	GPSO-5-2	5.0	2	0.035	2.0
G22107	GPSO-5-3	5.0	3	0.035	2.0
G22110	GPSO-5-4	5.0	4	0.035	2.0
G22111	GPSO-5-5	5.0	5	0.035	2.0
G27162	GPSO-5-6	5.0	6	0.035	2.0
G22113	GPSO-5-7	5.0	7	0.035	2.0
G27163	GPSO-5-8	5.0	8	0.035	2.0
G22114	GPSO-5-9	5.0	9	0.035	2.0
G22097	GPSO-5-10	5.0	10	0.035	2.0
G27159	GPSO-5-11	5.0	11	0.035	2.0
G22099	GPSO-5-12	5.0	12	0.035	2.0
G27160	GPSO-5-13	5.0	13	0.035	2.0
G27161	GPSO-5-14	5.0	14	0.035	2.0
G22102	GPSO-5-15	5.0	15	0.035	2.0
G24802	GPSO-5-18	5.0	18	0.035	2.0
G22467	GPSO-6-2	6.0	2	0.035	2.8
G22410	GPSO-6-3	6.0	3	0.035	2.8
G22411	GPSO-6-5	6.0	5	0.035	2.8
G22412	GPSO-6-7	6.0	7	0.035	2.8
G22413	GPSO-6-9	6.0	9	0.035	2.8
G22401	GPSO-6-12	6.0	12	0.035	2.8
G24546	GPSO-6-15	6.0	15	0.035	2.8
G22379	GPSO-7-2	7.0	2	0.035	2.8
G21371	GPSO-7-3	7.0	3	0.035	2.8
G21373	GPSO-7-4	7.0	4	0.035	2.8
G21374	GPSO-7-5	7.0	5	0.035	2.8
G21376	GPSO-7-6	7.0	6	0.035	2.8
G21377	GPSO-7-7	7.0	7	0.035	2.8
G27166	GPSO-7-8	7.0	8	0.035	2.8
G21379	GPSO-7-9	7.0	9	0.035	2.8
G21506	GPSO-7-10	7.0	10	0.035	2.8
G22466	GPSO-7-11	7.0	11	0.035	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

See page 89 for introducer components, sold separately.

Continued on page 119

## Geenen® Pancreatic Stent Only (with internal flaps)

Continued from page 118

Order Number	Reference Part Number	Stent Fr	Stent Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G21507	GPSO-7-12	7.0	12	0.035	2.8
G27164	GPSO-7-13	7.0	13	0.035	2.8
G27165	GPSO-7-14	7.0	14	0.035	2.8
G21509	GPSO-7-15	7.0	15	0.035	2.8
G22984	GPSO-7-18	7.0	18	0.035	2.8
G22985	GPSO-7-20	7.0	20	0.035	2.8
G22314	GPSO-8.5-3	8.5	3	0.035	3.2
G22315	GPSO-8.5-5	8.5	5	0.035	3.2
G22316	GPSO-8.5-7	8.5	7	0.035	3.2
G22317	GPSO-8.5-9	8.5	9	0.035	3.2
G22318	GPSO-8.5-12	8.5	12	0.035	3.2
G22986	GPSO-8.5-15	8.5	15	0.035	3.2
G22465	GPSO-10-2	10.0	2	0.035	3.7
G22319	GPSO-10-3	10.0	3	0.035	3.7
G22275	GPSO-10-5	10.0	5	0.035	3.7
G22320	GPSO-10-7	10.0	7	0.035	3.7
G22322	GPSO-10-9	10.0	9	0.035	3.7
G22321	GPSO-10-10	10.0	10	0.035	3.7
G22323	GPSO-10-12	10.0	12	0.035	3.7
G22987	GPSO-10-15	10.0	15	0.035	3.7
G22464	GPSO-11.5-3	11.5	3	0.035	4.2
G22389	GPSO-11.5-5	11.5	5	0.035	4.2
G22463	GPSO-11.5-7	11.5	7	0.035	4.2
G22462	GPSO-11.5-9	11.5	9	0.035	4.2
G24541	GPSO-11.5-15	11.5	15	0.035	4.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

See page 89 for introducer components, sold separately.

**Pancreatic Stent**

**CAUTION:** U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).

**INTENDED USE:** This device is used to drain obstructed pancreatic ducts.

**CONTRAINDICATIONS:** Those specific to ERCP and any procedure to be performed in conjunction with stent placement. • Inability to pass the wire guide or stent through the obstructed area.

**WARNINGS:** MRI compatibility of pancreatic stents has not been established.

**PRECAUTIONS:** Refer to package label for minimum channel size required for this device. • A complete diagnostic evaluation must be performed, prior to use, to determine proper stent size. • The positioning sleeve\* or the pigtail straightener\* is not intended for use in the accessory channel of the endoscope. • Care must be exercised when straightening the pigtail curls\* in order to avoid kinking or breaking the stent.

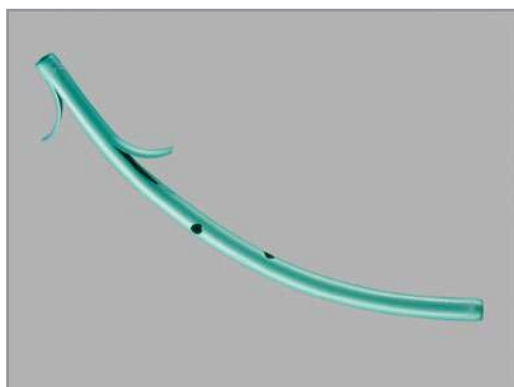
• The tapered tip end of the stent\* must be positioned in the pancreatic duct while the other end remains in the duodenum. • This device should not be left indwelling for more than three months or as directed by a physician. Periodic evaluation is recommended. • Select the Cook stent introducer system (if not included) in the appropriate French size.

\*if any

**POTENTIAL COMPLICATIONS:** Those associated with ERCP include, but are not limited to: pancreatitis, cholangitis, aspiration, perforation, hemorrhage, infection, sepsis, allergic reaction to contrast or medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest. • Those associated with pancreatic stent placement include, but are not limited to: trauma to the pancreatic tract or duodenum, obstruction of the common bile duct, stent migration.

See instructions for use for full product information.

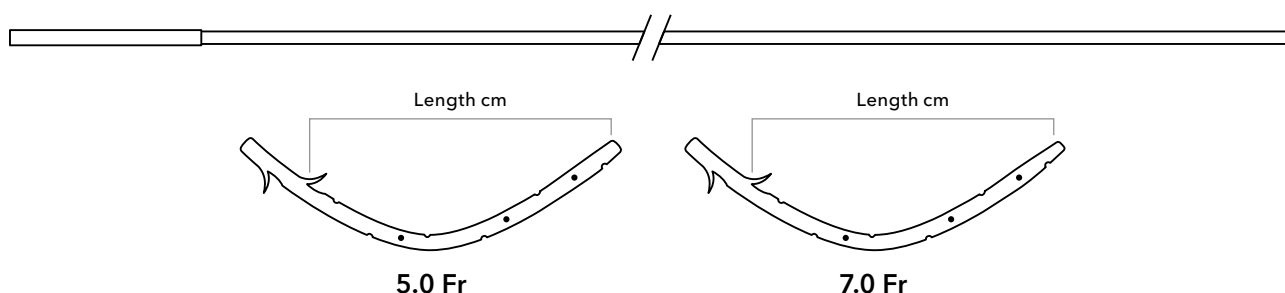
AB\_IFU0055\_REV1



### Geenen® Pancreatic Stent Sets with No Internal Flap

Used to drain obstructed pancreatic ducts.

This set includes a stent and pushing catheter.



Order Number	Reference Part Number	Stent Fr	Stent Length cm	Pushing Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G22461	GPDS-5-2	5.0	2	170	0.035	2.0
G21802	GPDS-5-3	5.0	3	170	0.035	2.0
G21803	GPDS-5-5	5.0	5	170	0.035	2.0
G21804	GPDS-5-7	5.0	7	170	0.035	2.0
G21806	GPDS-5-9	5.0	9	170	0.035	2.0
G21723	GPDS-5-12	5.0	12	170	0.035	2.0
G21724	GPDS-5-15	5.0	15	170	0.035	2.0
G21898	GPDS-7-3	7.0	3	170	0.035	2.8
G21899	GPDS-7-5	7.0	5	170	0.035	2.8
G21901	GPDS-7-7	7.0	7	170	0.035	2.8
G21902	GPDS-7-9	7.0	9	170	0.035	2.8
G21939	GPDS-7-12	7.0	12	170	0.035	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

#### Pancreatic Stent

**CAUTION:** U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).

**INTENDED USE:** This device is used to drain obstructed pancreatic ducts.

**CONTRAINDICATIONS:** Those specific to ERCP and any procedure to be performed in conjunction with stent placement. • Inability to pass the wire guide or stent through the obstructed area.

**WARNINGS:** MRI compatibility of pancreatic stents has not been established.

**PRECAUTIONS:** Refer to package label for minimum channel size required for this device. • A complete diagnostic evaluation must be performed, prior to use, to determine proper stent size. • The positioning sleeve\* or the pigtail straightener\* is not intended for use in the accessory channel of the endoscope. • Care must be exercised when straightening the pigtail curls\* in order to avoid kinking or breaking the stent.

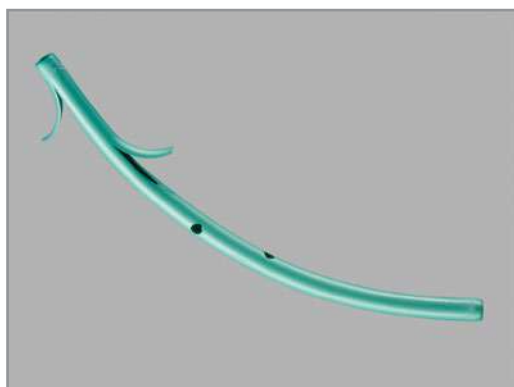
• The tapered tip end of the stent\* must be positioned in the pancreatic duct while the other end remains in the duodenum. • This device should not be left indwelling for more than three months or as directed by a physician. Periodic evaluation is recommended. • Select the Cook stent introducer system (if not included) in the appropriate French size.

\*if any

**POTENTIAL COMPLICATIONS:** Those associated with ERCP include, but are not limited to: pancreatitis, cholangitis, aspiration, perforation, hemorrhage, infection, sepsis, allergic reaction to contrast or medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest. • Those associated with pancreatic stent placement include, but are not limited to: trauma to the pancreatic tract or duodenum, obstruction of the common bile duct, stent migration.

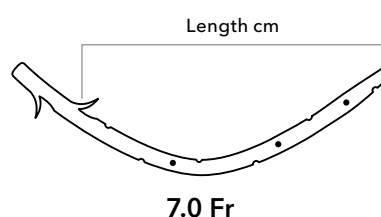
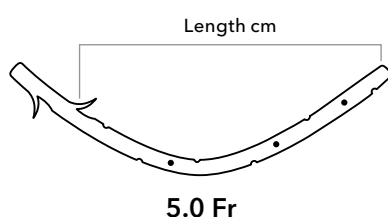
See instructions for use for full product information.

AB\_IFU0055\_REV1



### Geenen® Pancreatic Stent Only with No Internal Flap

Used to drain obstructed pancreatic ducts.



Order Number	Reference Part Number	Stent Fr	Stent Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G22460	GPSOS-5-2	5.0	2	0.035	2.0
G21513	GPSOS-5-3	5.0	3	0.035	2.0
G21514	GPSOS-5-4	5.0	4	0.035	2.0
G21515	GPSOS-5-5	5.0	5	0.035	2.0
G21517	GPSOS-5-7	5.0	7	0.035	2.0
G21519	GPSOS-5-9	5.0	9	0.035	2.0
G21633	GPSOS-5-12	5.0	12	0.035	2.0
G21636	GPSOS-5-15	5.0	15	0.035	2.0
G22459	GPSOS-7-2	7.0	2	0.035	2.8
G21592	GPSOS-7-3	7.0	3	0.035	2.8
G21594	GPSOS-7-5	7.0	5	0.035	2.8
G21595	GPSOS-7-7	7.0	7	0.035	2.8
G21597	GPSOS-7-9	7.0	9	0.035	2.8
G21856	GPSOS-7-10	7.0	10	0.035	2.8
G21858	GPSOS-7-12	7.0	12	0.035	2.8
G25073	GPSOS-7-15	7.0	15	0.035	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

See page 89 for introducer components, sold separately.

**Pancreatic Stent**

**CAUTION:** U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).

**INTENDED USE:** This device is used to drain obstructed pancreatic ducts.

**CONTRAINDICATIONS:** Those specific to ERCP and any procedure to be performed in conjunction with stent placement. • Inability to pass the wire guide or stent through the obstructed area.

**WARNINGS:** MRI compatibility of pancreatic stents has not been established.

**PRECAUTIONS:** Refer to package label for minimum channel size required for this device. • A complete diagnostic evaluation must be performed, prior to use, to determine proper stent size. • The positioning sleeve\* or the pigtail straightener\* is not intended for use in the accessory channel of the endoscope. • Care must be exercised when straightening the pigtail curls\* in order to avoid kinking or breaking the stent.

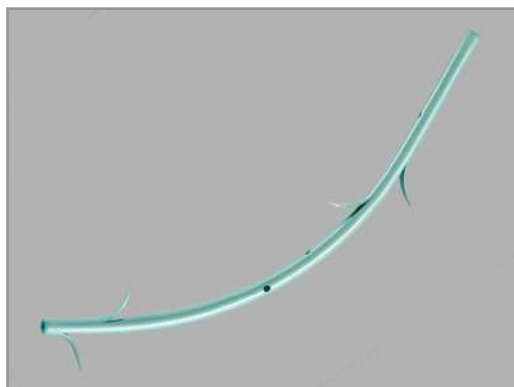
• The tapered tip end of the stent\* must be positioned in the pancreatic duct while the other end remains in the duodenum. • This device should not be left indwelling for more than three months or as directed by a physician. Periodic evaluation is recommended. • Select the Cook stent introducer system (if not included) in the appropriate French size.

\*if any

**POTENTIAL COMPLICATIONS:** Those associated with ERCP include, but are not limited to: pancreatitis, cholangitis, aspiration, perforation, hemorrhage, infection, sepsis, allergic reaction to contrast or medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest. • Those associated with pancreatic stent placement include, but are not limited to: trauma to the pancreatic tract or duodenum, obstruction of the common bile duct, stent migration.

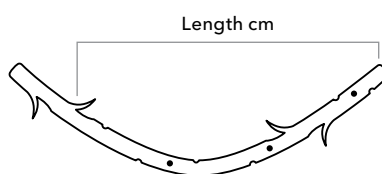
**See instructions for use for full product information.**

AB\_IFU0055\_REV1



### Geenen® Sof-Flex® Pancreatic Stent (with internal flaps)

Used to drain obstructed pancreatic ducts.



Order Number	Reference Part Number	Stent Fr	Stent Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G49663	GPSO-SF-5-3	5.0	3	0.035	2.0
G49664	GPSO-SF-5-5	5.0	5	0.035	2.0
G49665	GPSO-SF-5-7	5.0	7	0.035	2.0
G49666	GPSO-SF-5-9	5.0	9	0.035	2.0
G49667	GPSO-SF-5-12	5.0	12	0.035	2.0

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

See page 89 for introducer components, sold separately.

#### Geenen® Sof-Flex® Pancreatic Stent

**CAUTION:** U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).

**INTENDED USE:** This device is used to drain obstructed pancreatic ducts.

**CONTRAINDICATIONS:** Those specific to ERCP and any procedure to be performed in conjunction with stent placement. • Inability to pass the wire guide or stent through the obstructed area.

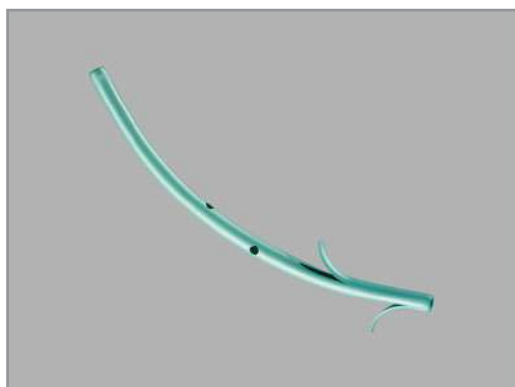
**PRECAUTIONS:** Refer to package label for minimum channel size required for this device. • A complete diagnostic evaluation must be performed, prior to use, to determine the proper stent size. • The stent must be placed under fluoroscopic monitoring. • The positioning sleeve is not intended for use in the accessory channel of the endoscope. • The ductal end of the stent must be positioned in the pancreatic duct while

the other end remains in the duodenum (see Fig. 1 in the complete INSTRUCTIONS FOR USE). This device should not be left indwelling for more than three months or as directed by a physician. Periodic evaluation is recommended. • Select the Cook stent introducer system in the appropriate French size.

**POTENTIAL COMPLICATIONS:** Those associated with ERCP include, but are not limited to: pancreatitis, cholangitis, aspiration, perforation, hemorrhage, infection, sepsis, allergic reaction to contrast or medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest. • Those associated with pancreatic stent placement include, but are not limited to: trauma to the pancreatic tract or duodenum, obstruction of the common bile duct, stent migration.

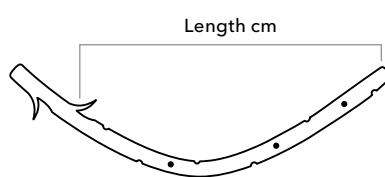
See instructions for use for full product information.

AB\_JFU0121\_REV0



### Geenen® Sof-Flex® Pancreatic Stent with No Internal Flap

Used to drain obstructed pancreatic ducts.



Order Number	Reference Part Number	Stent Fr	Stent Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G49668	GPSOS-SF-5-3	5.0	3	0.035	2.0
G49669	GPSOS-SF-5-5	5.0	5	0.035	2.0
G49670	GPSOS-SF-5-7	5.0	7	0.035	2.0
G49671	GPSOS-SF-5-9	5.0	9	0.035	2.0
G49672	GPSOS-SF-5-12	5.0	12	0.035	2.0

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

See page 89 for introducer components, sold separately.

#### Geenen® Sof-Flex® Pancreatic Stent

**CAUTION:** U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).

**INTENDED USE:** This device is used to drain obstructed pancreatic ducts.

**CONTRAINDICATIONS:** Those specific to ERCP and any procedure to be performed in conjunction with stent placement. • Inability to pass the wire guide or stent through the obstructed area.

**PRECAUTIONS:** Refer to package label for minimum channel size required for this device. • A complete diagnostic evaluation must be performed, prior to use, to determine the proper stent size. • The stent must be placed under fluoroscopic monitoring. • The positioning sleeve is not intended for use in the accessory channel of the endoscope. • The ductal end of the stent must be positioned in the pancreatic duct while

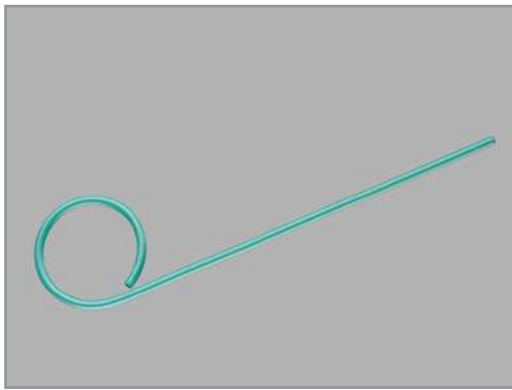
the other end remains in the duodenum (see **Fig. 1 in the complete INSTRUCTIONS FOR USE**). This device should not be left indwelling for more than three months or as directed by a physician. Periodic evaluation is recommended. • Select the Cook stent introducer system in the appropriate French size.

**POTENTIAL COMPLICATIONS:** Those associated with ERCP include, but are not limited to: pancreatitis, cholangitis, aspiration, perforation, hemorrhage, infection, sepsis, allergic reaction to contrast or medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest. • Those associated with pancreatic stent placement include, but are not limited to: trauma to the pancreatic tract or duodenum, obstruction of the common bile duct, stent migration.

See instructions for use for full product information.

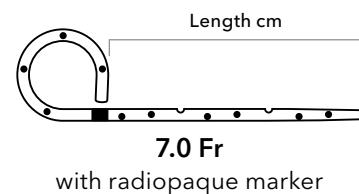
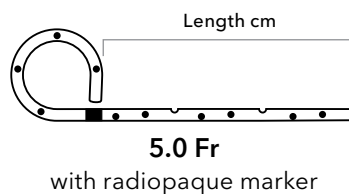
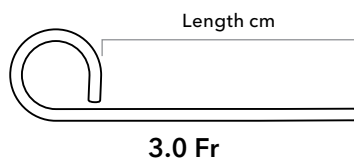
AB\_IFU0121\_REV0





### Zimmon® Pancreatic Stents (with radiopaque band, no internal flap)

Used to drain obstructed pancreatic ducts.



Order Number	Reference Part Number	Stent Fr	Stent Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G24566	SPSOS-3-4-N	3.0	4	0.018	2.0
G24567	SPSOS-3-6-N	3.0	6	0.018	2.0
G24568	SPSOS-3-8-N	3.0	8	0.018	2.0
G24564	SPSOS-3-10-N	3.0	10	0.018	2.0
G24565	SPSOS-3-12-N	3.0	12	0.018	2.0
G26847	SPSOS-3-18-N	3.0	18	0.018	2.0
G24570	SPSOS-5-3	5.0	3	0.035	2.0
G24574	SPSOS-5-5	5.0	5	0.035	2.0
G24578	SPSOS-5-7	5.0	7	0.035	2.0
G24587	SPSOS-7-3	7.0	3	0.035	2.8
G24588	SPSOS-7-5	7.0	5	0.035	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Introducer components sold separately.

#### Pancreatic Stent

**CAUTION:** U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).

**INTENDED USE:** This device is used to drain obstructed pancreatic ducts.

**CONTRAINDICATIONS:** Those specific to ERCP and any procedure to be performed in conjunction with stent placement. • Inability to pass the wire guide or stent through the obstructed area.

**WARNINGS:** MRI compatibility of pancreatic stents has not been established.

**PRECAUTIONS:** Refer to package label for minimum channel size required for this device. • A complete diagnostic evaluation must be performed, prior to use, to determine proper stent size. • The positioning sleeve\* or the pigtail straightener\* is not intended for use in the accessory channel of the endoscope. • Care must be exercised when straightening the pigtail curls\* in order to avoid kinking or breaking the stent.

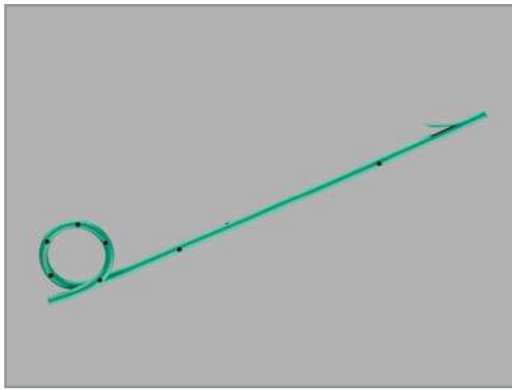
• The tapered tip end of the stent\* must be positioned in the pancreatic duct while the other end remains in the duodenum. • This device should not be left indwelling for more than three months or as directed by a physician. Periodic evaluation is recommended. • Select the Cook stent introducer system (if not included) in the appropriate French size.

\*if any

**POTENTIAL COMPLICATIONS:** Those associated with ERCP include, but are not limited to: pancreatitis, cholangitis, aspiration, perforation, hemorrhage, infection, sepsis, allergic reaction to contrast or medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest. • Those associated with pancreatic stent placement include, but are not limited to: trauma to the pancreatic tract or duodenum, obstruction of the common bile duct, stent migration.

See instructions for use for full product information.

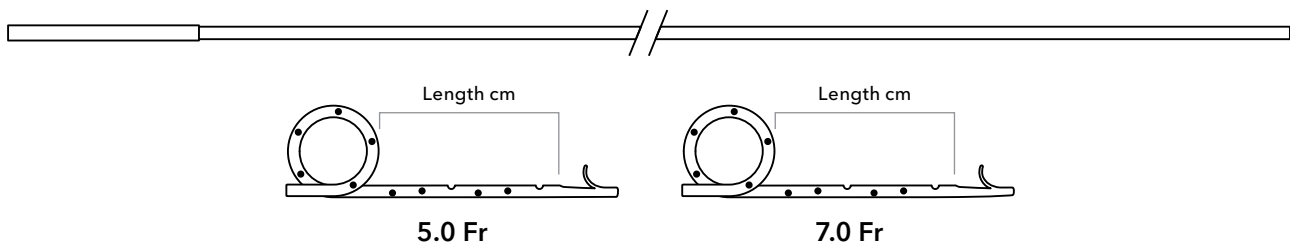
AB\_IFU0055\_REV1



### Zimmon® Pancreatic Stent Sets (with internal flap)

Used to drain obstructed pancreatic ducts.

This set includes a single-pigtail stent and pushing catheter.



Order Number	Reference Part Number	Stent Fr	Stent Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G22162	ZEPDF-5-2	5.0	2	0.035	2.0
G22165	ZEPDF-5-4	5.0	4	0.035	2.0
G22444	ZEPDF-5-5	5.0	5	0.035	2.0
G22169	ZEPDF-5-6	5.0	6	0.035	2.0
G22171	ZEPDF-5-7	5.0	7	0.035	2.0
G22173	ZEPDF-5-8	5.0	8	0.035	2.0
G22445	ZEPDF-5-9	5.0	9	0.035	2.0
G22115	ZEPDF-5-10	5.0	10	0.035	2.0
G22116	ZEPDF-5-12	5.0	12	0.035	2.0
G21425	ZEPDF-7-2	7.0	2	0.035	2.8
G21426	ZEPDF-7-4	7.0	4	0.035	2.8
G22446	ZEPDF-7-5	7.0	5	0.035	2.8
G21427	ZEPDF-7-6	7.0	6	0.035	2.8
G22447	ZEPDF-7-7	7.0	7	0.035	2.8
G21428	ZEPDF-7-8	7.0	8	0.035	2.8
G21429	ZEPDF-7-9	7.0	9	0.035	2.8
G21522	ZEPDF-7-10	7.0	10	0.035	2.8
G21524	ZEPDF-7-12	7.0	12	0.035	2.8
G24563	ZEPDF-7-15	7.0	15	0.035	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

**Pancreatic Stent**

**CAUTION:** U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).

**INTENDED USE:** This device is used to drain obstructed pancreatic ducts.

**CONTRAINDICATIONS:** Those specific to ERCP and any procedure to be performed in conjunction with stent placement. • Inability to pass the wire guide or stent through the obstructed area.

**WARNINGS:** MRI compatibility of pancreatic stents has not been established.

**PRECAUTIONS:** Refer to package label for minimum channel size required for this device. • A complete diagnostic evaluation must be performed, prior to use, to determine proper stent size. • The positioning sleeve\* or the pigtail straightener\* is not intended for use in the accessory channel of the endoscope. • Care must be exercised when straightening the pigtail curls\* in order to avoid kinking or breaking the stent.

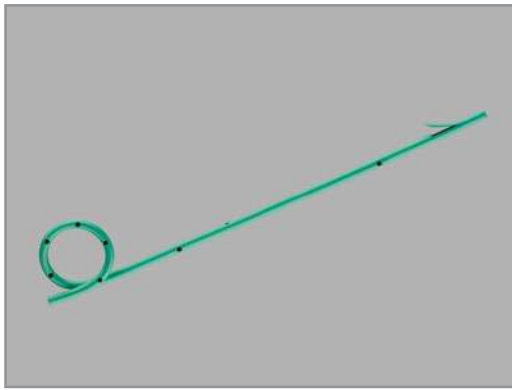
• The tapered tip end of the stent\* must be positioned in the pancreatic duct while the other end remains in the duodenum. • This device should not be left indwelling for more than three months or as directed by a physician. Periodic evaluation is recommended. • Select the Cook stent introducer system (if not included) in the appropriate French size.

\*if any

**POTENTIAL COMPLICATIONS:** Those associated with ERCP include, but are not limited to: pancreatitis, cholangitis, aspiration, perforation, hemorrhage, infection, sepsis, allergic reaction to contrast or medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest. • Those associated with pancreatic stent placement include, but are not limited to: trauma to the pancreatic tract or duodenum, obstruction of the common bile duct, stent migration.

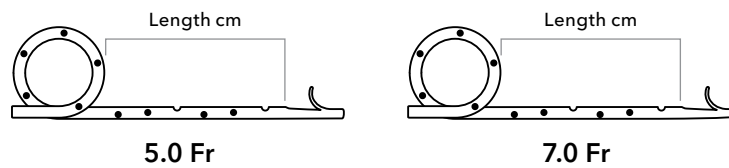
**See instructions for use for full product information.**

AB\_IFU0055\_REV1



### Zimmon® Pancreatic Stents (with internal flap)

Used to drain obstructed pancreatic ducts.



Order Number	Reference Part Number	Stent Fr	Stent Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G22071	ZPSOF-5-2	5.0	2	0.035	2.0
G22375	ZPSOF-5-3	5.0	3	0.035	2.0
G22073	ZPSOF-5-4	5.0	4	0.035	2.0
G22448	ZPSOF-5-5	5.0	5	0.035	2.0
G22075	ZPSOF-5-6	5.0	6	0.035	2.0
G22076	ZPSOF-5-7	5.0	7	0.035	2.0
G22077	ZPSOF-5-8	5.0	8	0.035	2.0
G22449	ZPSOF-5-9	5.0	9	0.035	2.0
G21827	ZPSOF-5-10	5.0	10	0.035	2.0
G21828	ZPSOF-5-12	5.0	12	0.035	2.0
G22450	ZPSOF-5-15	5.0	15	0.035	2.0
G22184	ZPSOF-7-2	7.0	2	0.035	2.8
G22186	ZPSOF-7-4	7.0	4	0.035	2.8
G22187	ZPSOF-7-6	7.0	6	0.035	2.8
G22451	ZPSOF-7-7	7.0	7	0.035	2.8
G22188	ZPSOF-7-8	7.0	8	0.035	2.8
G22452	ZPSOF-7-9	7.0	9	0.035	2.8
G22065	ZPSOF-7-10	7.0	10	0.035	2.8
G22068	ZPSOF-7-12	7.0	12	0.035	2.8
G22435	ZPSOF-7-15	7.0	15	0.035	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Introducer components sold separately.

**Pancreatic Stent**

**CAUTION: U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).**

**INTENDED USE:** This device is used to drain obstructed pancreatic ducts.

**CONTRAINDICATIONS:** Those specific to ERCP and any procedure to be performed in conjunction with stent placement. • Inability to pass the wire guide or stent through the obstructed area.

**WARNINGS:** MRI compatibility of pancreatic stents has not been established.

**PRECAUTIONS:** Refer to package label for minimum channel size required for this device. • A complete diagnostic evaluation must be performed, prior to use, to determine proper stent size. • The positioning sleeve\* or the pigtail straightener\* is not intended for use in the accessory channel of the endoscope. • Care must be exercised when straightening the pigtail curls\* in order to avoid kinking or breaking the stent.

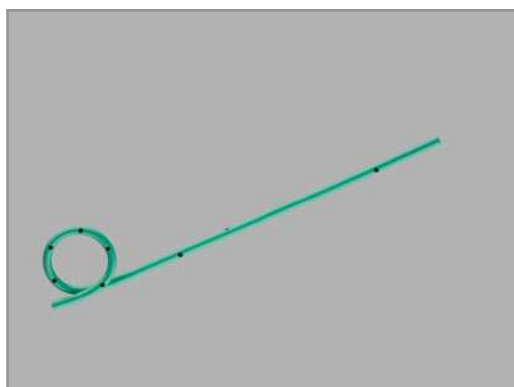
• The tapered tip end of the stent\* must be positioned in the pancreatic duct while the other end remains in the duodenum. • This device should not be left indwelling for more than three months or as directed by a physician. Periodic evaluation is recommended. • Select the Cook stent introducer system (if not included) in the appropriate French size.

\*if any

**POTENTIAL COMPLICATIONS:** Those associated with ERCP include, but are not limited to: pancreatitis, cholangitis, aspiration, perforation, hemorrhage, infection, sepsis, allergic reaction to contrast or medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest. • Those associated with pancreatic stent placement include, but are not limited to: trauma to the pancreatic tract or duodenum, obstruction of the common bile duct, stent migration.

**See instructions for use for full product information.**

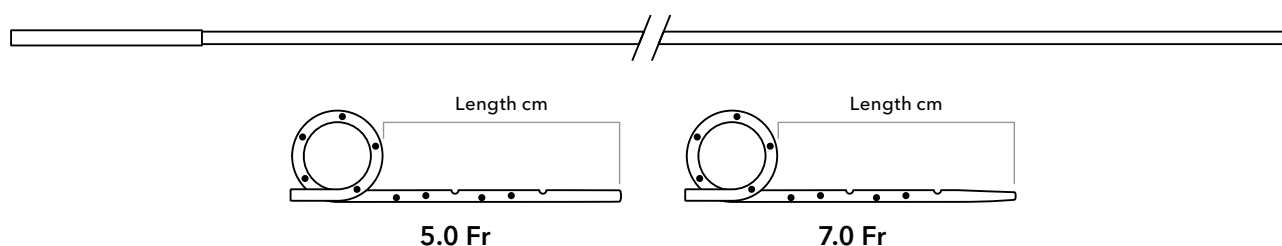
AB\_IFU0055\_REV1



### Zimmon® Pancreatic Stent Sets (no internal flap)

Used to drain obstructed pancreatic ducts.

This set includes a single-pigtail stent and pushing catheter.



Order Number	Reference Part Number	Stent Fr	Stent Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G21920	ZEPDS-5-2	5.0	2	0.035	2.0
G21923	ZEPDS-5-4	5.0	4	0.035	2.0
G21924	ZEPDS-5-6	5.0	6	0.035	2.0
G21926	ZEPDS-5-8	5.0	8	0.035	2.0
G21689	ZEPDS-5-10	5.0	10	0.035	2.0
G21691	ZEPDS-5-12	5.0	12	0.035	2.0
G22041	ZEPDS-7-4	7.0	4	0.035	2.8
G22042	ZEPDS-7-6	7.0	6	0.035	2.8
G22045	ZEPDS-7-8	7.0	8	0.035	2.8
G21893	ZEPDS-7-10	7.0	10	0.035	2.8
G21895	ZEPDS-7-12	7.0	12	0.035	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

#### Pancreatic Stent

**CAUTION:** U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).

**INTENDED USE:** This device is used to drain obstructed pancreatic ducts.

**CONTRAINDICATIONS:** Those specific to ERCP and any procedure to be performed in conjunction with stent placement. • Inability to pass the wire guide or stent through the obstructed area.

**WARNINGS:** MRI compatibility of pancreatic stents has not been established.

**PRECAUTIONS:** Refer to package label for minimum channel size required for this device. • A complete diagnostic evaluation must be performed, prior to use, to determine proper stent size. • The positioning sleeve\* or the pigtail straightener\* is not intended for use in the accessory channel of the endoscope. • Care must be exercised when straightening the pigtail curls\* in order to avoid kinking or breaking the stent.

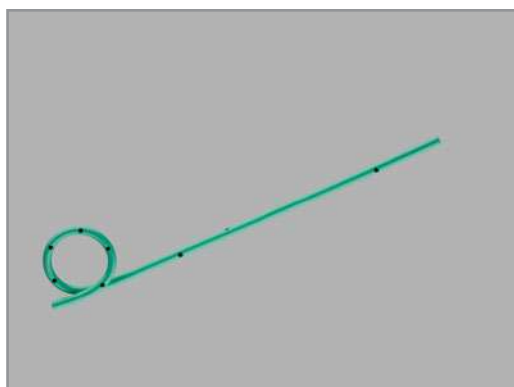
• The tapered tip end of the stent\* must be positioned in the pancreatic duct while the other end remains in the duodenum. • This device should not be left indwelling for more than three months or as directed by a physician. Periodic evaluation is recommended. • Select the Cook stent introducer system (if not included) in the appropriate French size.

\*if any

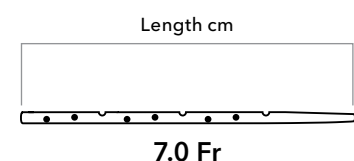
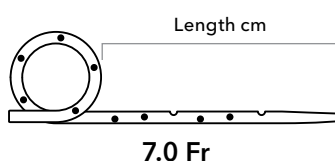
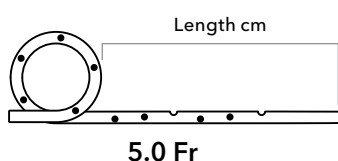
**POTENTIAL COMPLICATIONS:** Those associated with ERCP include, but are not limited to: pancreatitis, cholangitis, aspiration, perforation, hemorrhage, infection, sepsis, allergic reaction to contrast or medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest. • Those associated with pancreatic stent placement include, but are not limited to: trauma to the pancreatic tract or duodenum, obstruction of the common bile duct, stent migration.

See instructions for use for full product information.

AB\_IFU0055\_REV1

**Zimmon® Pancreatic Stents (no internal flap)**

Used to drain obstructed pancreatic ducts.



ZPSOS-7-25-NP only (no pigtail)

Order Number	Reference Part Number	Stent Fr	Stent Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G22453	ZPSOS-5-3	5.0	3	0.035	2.0
G22457	ZPSOS-5-5	5.0	5	0.035	2.0
G21849	ZPSOS-5-7	5.0	7	0.035	2.0
G22458	ZPSOS-5-9	5.0	9	0.035	2.0
G21419	ZPSOS-5-12	5.0	12	0.035	2.0
G21953	ZPSOS-7-4	7.0	4	0.035	2.8
G21955	ZPSOS-7-6	7.0	6	0.035	2.8
G21956	ZPSOS-7-8	7.0	8	0.035	2.8
G21638	ZPSOS-7-10	7.0	10	0.035	2.8
G21642	ZPSOS-7-12	7.0	12	0.035	2.8
G24610	ZPSOS-7-25-NP	7.0	25	0.035	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Pushing catheter sold separately.

**Pancreatic Stent**

**CAUTION:** U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).

**INTENDED USE:** This device is used to drain obstructed pancreatic ducts.

**CONTRAINDICATIONS:** Those specific to ERCP and any procedure to be performed in conjunction with stent placement. • Inability to pass the wire guide or stent through the obstructed area.

**WARNINGS:** MRI compatibility of pancreatic stents has not been established.

**PRECAUTIONS:** Refer to package label for minimum channel size required for this device. • A complete diagnostic evaluation must be performed, prior to use, to determine proper stent size. • The positioning sleeve\* or the pigtail straightener\* is not intended for use in the accessory channel of the endoscope. • Care must be exercised when straightening the pigtail curls\* in order to avoid kinking or breaking the stent.

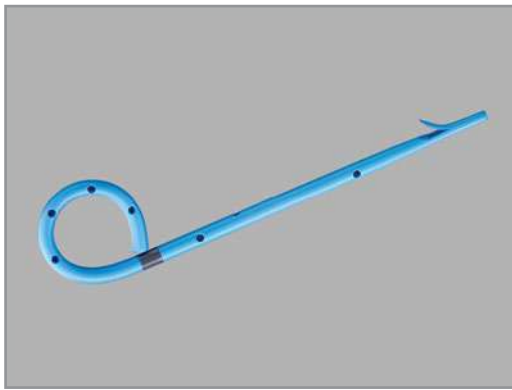
• The tapered tip end of the stent\* must be positioned in the pancreatic duct while the other end remains in the duodenum. • This device should not be left indwelling for more than three months or as directed by a physician. Periodic evaluation is recommended. • Select the Cook stent introducer system (if not included) in the appropriate French size.

\*if any

**POTENTIAL COMPLICATIONS:** Those associated with ERCP include, but are not limited to: pancreatitis, cholangitis, aspiration, perforation, hemorrhage, infection, sepsis, allergic reaction to contrast or medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest. • Those associated with pancreatic stent placement include, but are not limited to: trauma to the pancreatic tract or duodenum, obstruction of the common bile duct, stent migration.

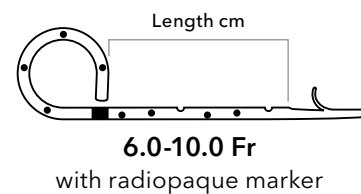
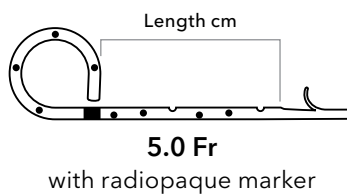
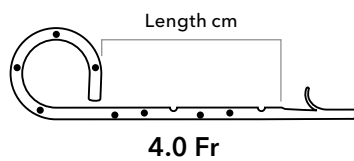
See instructions for use for full product information.

AB\_IFU0055\_REV1



### Zimmon® Pancreatic Stents (with radiopaque band, with internal flap)

Used to drain obstructed pancreatic ducts.



Order Number	Reference Part Number	Stent Fr	Stent Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G24571	SPSOF-4-2	4.0	2	0.021	2.0
G24575	SPSOF-4-4	4.0	4	0.021	2.0
G24579	SPSOF-4-6	4.0	6	0.021	2.0
G24582	SPSOF-4-8	4.0	8	0.021	2.0
G24569	SPSOF-4-10	4.0	10	0.021	2.0
G50281	SPSOF-4-12	4.0	12	0.021	2.0
G50282	SPSOF-4-15	4.0	15	0.021	2.0
G26839	SPSOF-4-18	4.0	18	0.021	2.0
G22357	SPSOF-5-2	5.0	2	0.035	2.0
G22376	SPSOF-5-2.5	5.0	2.5	0.035	2.0
G22979	SPSOF-5-3	5.0	3	0.035	2.0
G22358	SPSOF-5-4	5.0	4	0.035	2.0
G22980	SPSOF-5-5	5.0	5	0.035	2.0
G22359	SPSOF-5-6	5.0	6	0.035	2.0
G22360	SPSOF-5-7	5.0	7	0.035	2.0
G22361	SPSOF-5-8	5.0	8	0.035	2.0
G22981	SPSOF-5-9	5.0	9	0.035	2.0
G22362	SPSOF-5-10	5.0	10	0.035	2.0
G27194	SPSOF-5-11	5.0	11	0.035	2.0
G22363	SPSOF-5-12	5.0	12	0.035	2.0

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

See page 89 for introducer components, sold separately.

Continued on page 133



## Zimmon® Pancreatic Stents (with radiopaque band, with internal flap)

Continued from page 132

Order Number	Reference Part Number	Stent Fr	Stent Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G22978	SPSOF-5-15	5.0	15	0.035	2.0
G22364	SPSOF-6-2	6.0	2	0.035	2.8
G22377	SPSOF-6-2.5	6.0	2.5	0.035	2.8
G22365	SPSOF-6-4	6.0	4	0.035	2.8
G22366	SPSOF-6-6	6.0	6	0.035	2.8
G22367	SPSOF-6-8	6.0	8	0.035	2.8
G22368	SPSOF-6-10	6.0	10	0.035	2.8
G22369	SPSOF-6-12	6.0	12	0.035	2.8
G24584	SPSOF-6-15	6.0	15	0.035	2.8
G22350	SPSOF-7-2	7.0	2	0.035	2.8
G22378	SPSOF-7-2.5	7.0	2.5	0.035	2.8
G22454	SPSOF-7-3	7.0	3	0.035	2.8
G22351	SPSOF-7-4	7.0	4	0.035	2.8
G22455	SPSOF-7-5	7.0	5	0.035	2.8
G22352	SPSOF-7-6	7.0	6	0.035	2.8
G22353	SPSOF-7-7	7.0	7	0.035	2.8
G22354	SPSOF-7-8	7.0	8	0.035	2.8
G22456	SPSOF-7-9	7.0	9	0.035	2.8
G22355	SPSOF-7-10	7.0	10	0.035	2.8
G27195	SPSOF-7-11	7.0	11	0.035	2.8
G22356	SPSOF-7-12	7.0	12	0.035	2.8
G22983	SPSOF-7-15	7.0	15	0.035	2.8
G24586	SPSOF-7-18	7.0	18	0.035	2.8
G24590	SPSOF-8.5-7	8.5	7	0.035	3.2
G24593	SPSOF-8.5-10	8.5	10	0.035	3.2
G24594	SPSOF-8.5-12	8.5	12	0.035	3.2
G22975	SPSOF-10-3	10.0	3	0.035	3.7
G22976	SPSOF-10-4	10.0	4	0.035	3.7
G24589	SPSOF-10-5	10.0	5	0.035	3.7
G22977	SPSOF-10-6	10.0	6	0.035	3.7
G24591	SPSOF-10-7	10.0	7	0.035	3.7
G24707	SPSOF-10-8	10.0	8	0.035	3.7
G22982	SPSOF-10-10	10.0	10	0.035	3.7
G24592	SPSOF-10-12	10.0	12	0.035	3.7
G24585	SPSOF-10-15	10.0	15	0.035	3.7

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

See page 89 for introducer components, sold separately.

**Pancreatic Stent**

**CAUTION:** U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).

**INTENDED USE:** This device is used to drain obstructed pancreatic ducts.

**CONTRAINDICATIONS:** Those specific to ERCP and any procedure to be performed in conjunction with stent placement. • Inability to pass the wire guide or stent through the obstructed area.

**WARNINGS:** MRI compatibility of pancreatic stents has not been established.

**PRECAUTIONS:** Refer to package label for minimum channel size required for this device. • A complete diagnostic evaluation must be performed, prior to use, to determine proper stent size. • The positioning sleeve\* or the pigtail straightener\* is not intended for use in the accessory channel of the endoscope. • Care must be exercised when straightening the pigtail curls\* in order to avoid kinking or breaking the stent.

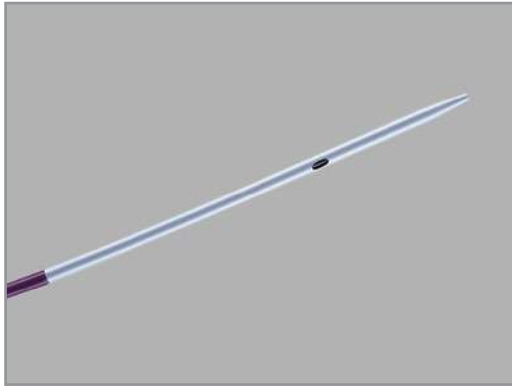
• The tapered tip end of the stent\* must be positioned in the pancreatic duct while the other end remains in the duodenum. • This device should not be left indwelling for more than three months or as directed by a physician. Periodic evaluation is recommended. • Select the Cook stent introducer system (if not included) in the appropriate French size.

\*if any

**POTENTIAL COMPLICATIONS:** Those associated with ERCP include, but are not limited to: pancreatitis, cholangitis, aspiration, perforation, hemorrhage, infection, sepsis, allergic reaction to contrast or medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest. • Those associated with pancreatic stent placement include, but are not limited to: trauma to the pancreatic tract or duodenum, obstruction of the common bile duct, stent migration.

**See instructions for use for full product information.**

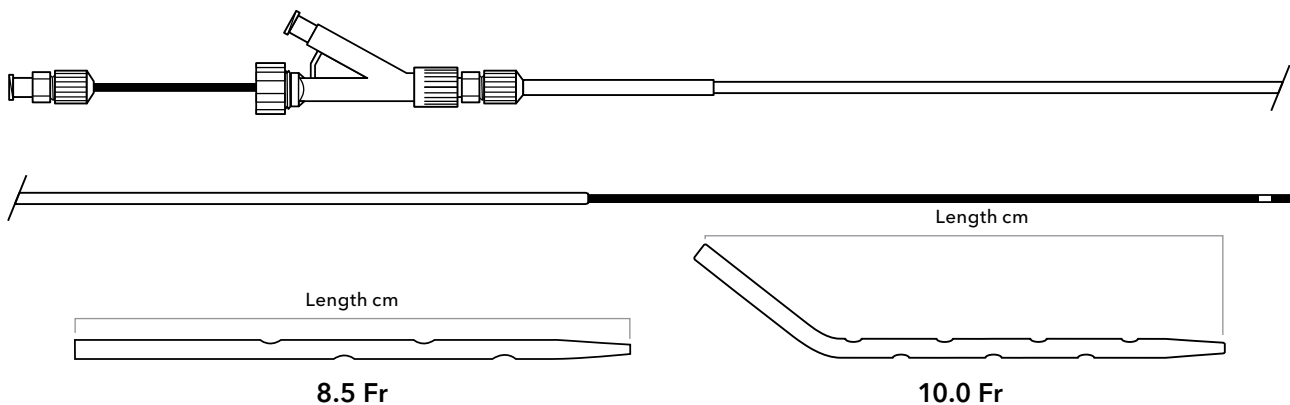
AB\_IFU0055\_REV1



### Johlin™ Pancreatic Wedge Stent

Used to drain obstructed pancreatic ducts.

Includes Wedge Stent Introducer, designed specifically for the Johlin stent.



Order Number	Reference Part Number	Stent Fr	Stent Length cm	Pushing Catheter Length cm	Guiding Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G25694	JPWS-8.5-8	8.5	8	170	200	0.035	3.2
G25695	JPWS-8.5-10	8.5	10	170	200	0.035	3.2
G25693	JPWS-8.5-12	8.5	12	170	200	0.035	3.2
G25691	JPWS-8.5-14	8.5	14	170	200	0.035	3.2
G25690	JPWS-8.5-16	8.5	16	170	200	0.035	3.2
G26830	JPWS-8.5-18	8.5	18	170	200	0.035	3.2
G26831	JPWS-8.5-20	8.5	20	170	200	0.035	3.2
G26832	JPWS-8.5-22	8.5	22	170	200	0.035	3.2
G25713	JPWS-10-8	10.0	8	170	200	0.035	3.7
G25714	JPWS-10-10	10.0	10	170	200	0.035	3.7
G25715	JPWS-10-12	10.0	12	170	200	0.035	3.7
G25716	JPWS-10-14	10.0	14	170	200	0.035	3.7
G25717	JPWS-10-16	10.0	16	170	200	0.035	3.7
G26825	JPWS-10-18	10.0	18	170	200	0.035	3.7
G26827	JPWS-10-20	10.0	20	170	200	0.035	3.7
G26828	JPWS-10-22	10.0	22	170	200	0.035	3.7

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

**Johlin™ Pancreatic Wedge Stent and Introducer**

**CAUTION: U.S. Federal Law restricts this device to sale by or on the order of a physician (or properly licensed practitioner).**

**INTENDED USE:** This device is used to drain obstructed pancreatic ducts.

**CONTRAINDICATIONS:** Those specific to ERCP and any procedure to be performed in conjunction with stent placement. Additional contraindications include, but are not limited to: inability to dilate stricture • inability to pass wire guide or stent through obstructed area.

**WARNINGS:** This device is designed for single use only. Attempts to reprocess, resterilize, and/or reuse may lead to device failure and/or transmission of disease. If package is opened or damaged when received, do not use. Visually inspect with particular attention to kinks, bends and breaks. If an abnormality is detected that would prohibit proper working condition, do not use. Please notify Cook for return authorization.

**PRECAUTIONS:** Refer to the label for the minimum channel size required for this device. Refer to the label for the appropriate wire guide size required for this device. A complete diagnostic evaluation must be

performed prior to use to determine proper stent size. This stent must be placed under fluoroscopic monitoring. This stent must only be placed using introduction system provided with set. This stent should not be left indwelling for more than three months. Periodic evaluation is recommended. Sphincterotomy is not necessary for device placement. Dislodgement of a placed stent is possible when attempting additional procedures. Do not use excessive force to advance device. Do not use this device for any purpose other than the stated intended use. Store in a dry location, away from temperature extremes. Use of this device restricted to a trained healthcare professional.

**POTENTIAL ADVERSE EVENTS:** Those associated with ERCP include, but are not limited to: allergic reaction to contrast or medication • aspiration • cardiac arrhythmia or arrest • cholangitis • hemorrhage • hypotension • infection • pancreatitis • perforation • respiratory depression or arrest • sepsis. Those associated with pancreatic stent placement include, but are not limited to: fever • obstruction of the biliary/pancreatic duct • obstruction of common bile duct • pain/discomfort • stent migration • stent occlusion • trauma to the biliary tract or duodenum • trauma to pancreatic duct or duodenum.

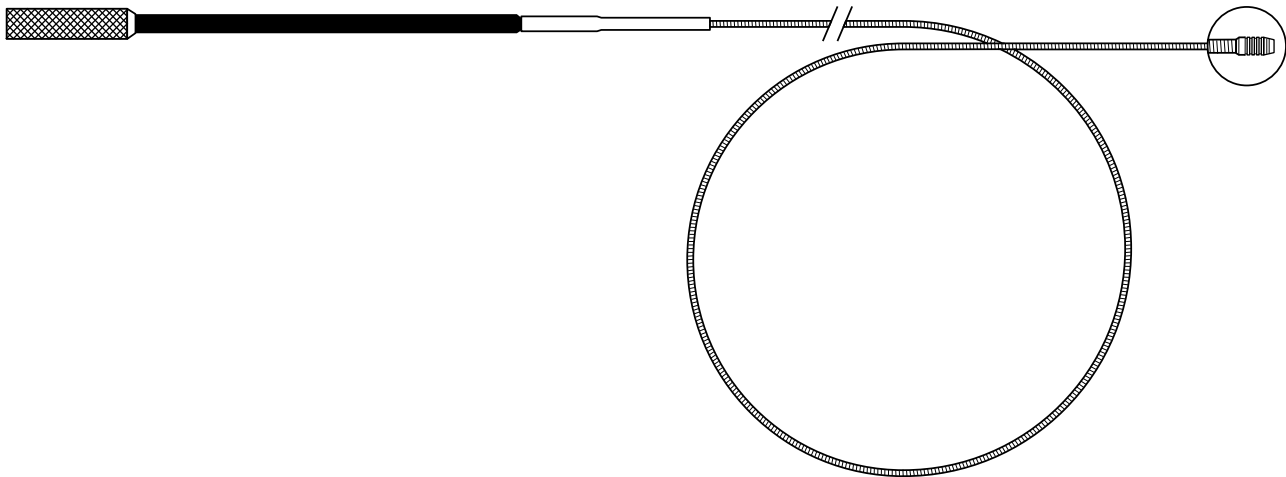
**See Instructions for Use for full product information.**

AB\_JFU0098\_REV1



**Soehendra® Stent Retriever**

Used to remove stents from the biliary and pancreatic ducts while maintaining wire guide placement.



Order Number	Reference Part Number	Retrieved Stent Fr	Stent Retriever Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G21934	SSR-5	5.0	168	0.018	2.8
G21937	SSR-7	7.0	168	0.035	2.8
G21661	SSR-8.5	8.5	168	0.035	3.2
G22205	SSR-10	10.0	168	0.035	4.2
G21535	SSR-11.5	11.5	168	0.035	4.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

# Endoscopic ultrasound

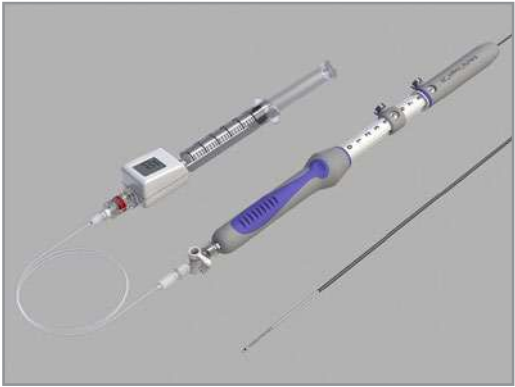


## Endoscopic ultrasound

---

Endohepatology ..... 140

Needles ..... 141



### EchoTip Insight® Portosystemic Pressure Gradient Measurement System

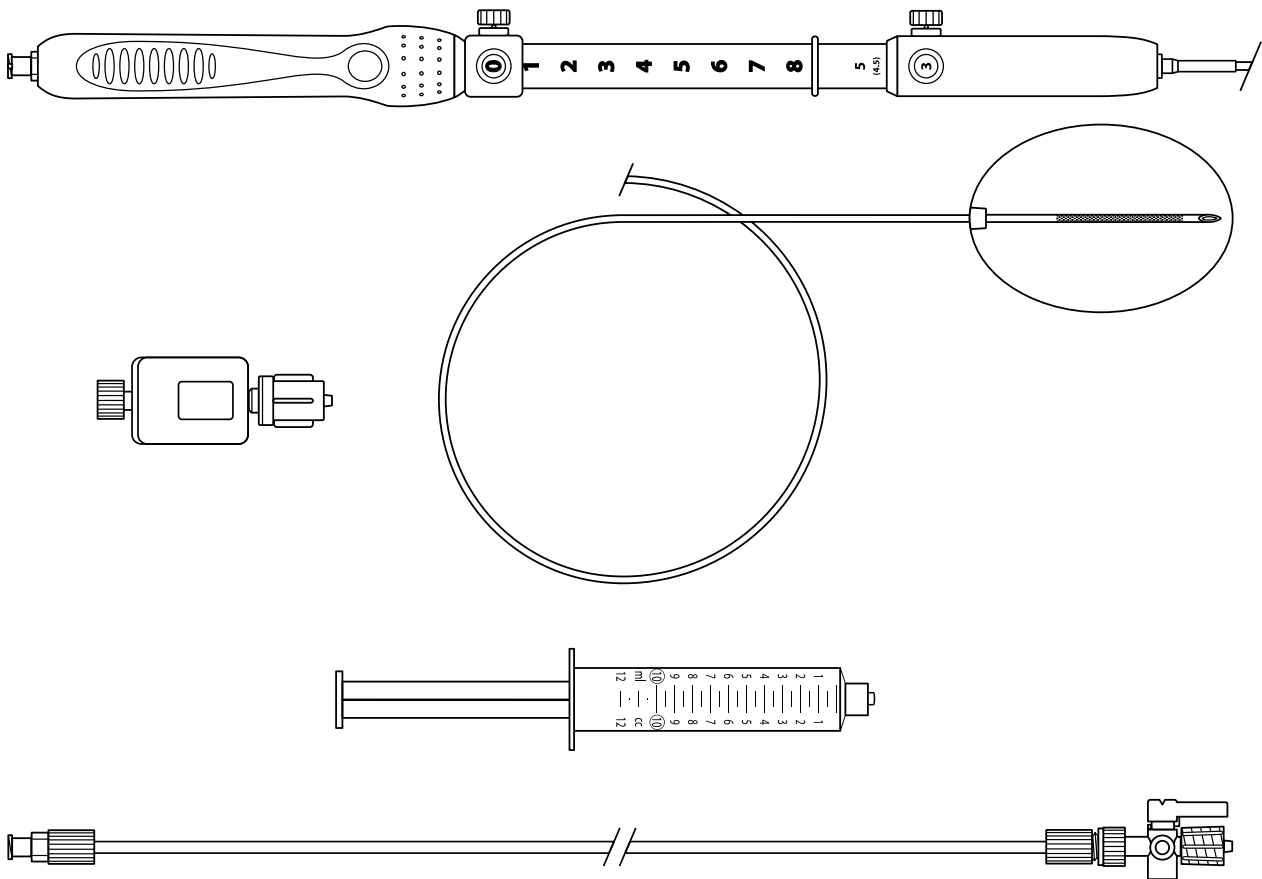
USA: ECHO-PPG

Indicated to directly measure pressures in the hepatic and portal venous vasculatures and is used in conjunction with an ultrasound endoscope.

### EchoTip Insight® Portosystemic Pressure Gradient

Outside USA: ECHO-PPG-I

Used to access the venous vasculature related to the portal circulation and hepatic outflow through the accessory channel of an ultrasound endoscope to allow for direct pressure measurement.



Order Number	Reference Part Number	Needle gage	Sheath Fr	Adjustable Needle Extension cm	Connecting Tube Length cm	Pressure Range mm Hg	Minimum Accessory Channel Diameter mm
G46560	ECHO-PPG	25	5.2	0-8	90	-199 to +999	2.8
G58000	ECHO-PPG-I	25	5.2	0-8	90	-199 to +999	2.8

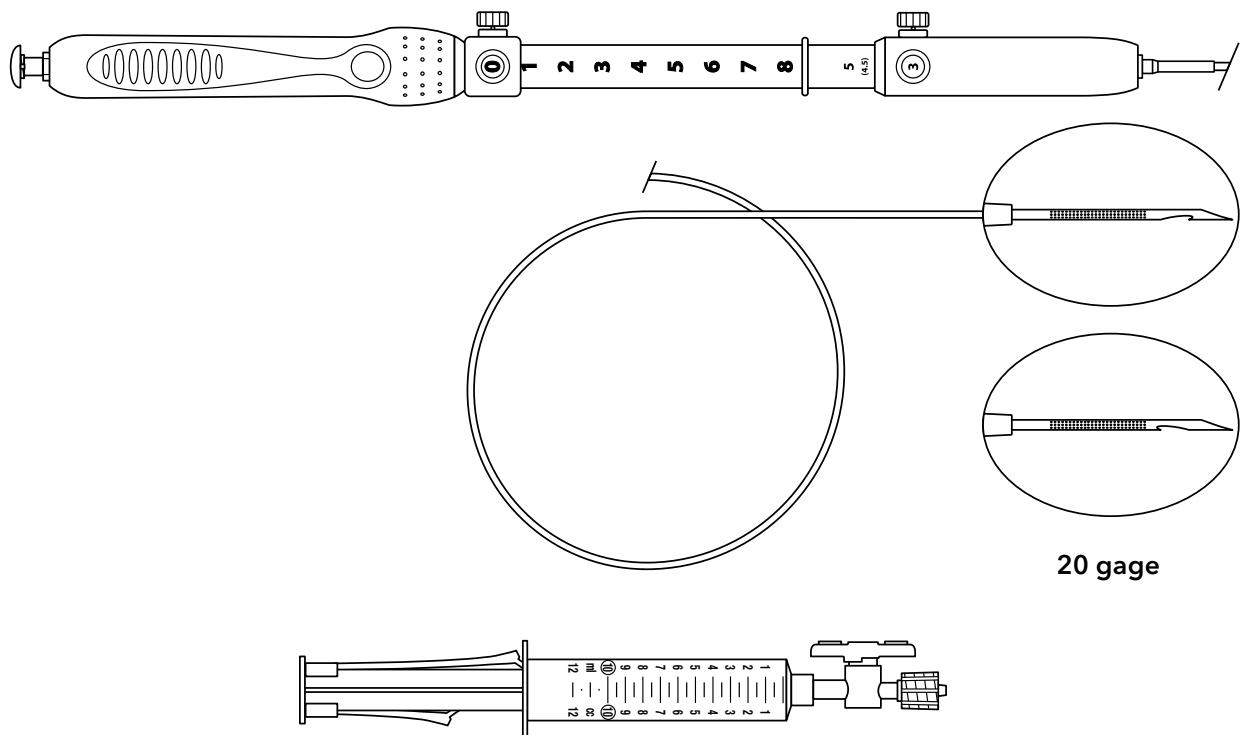
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.





### EchoTip ProCore® Ultrasound Biopsy Needle

Used with an ultrasound endoscope for fine needle biopsy (FNB) of submucosal lesions, mediastinal masses, lymph nodes, and intraperitoneal masses within or adjacent to the gastrointestinal tract.



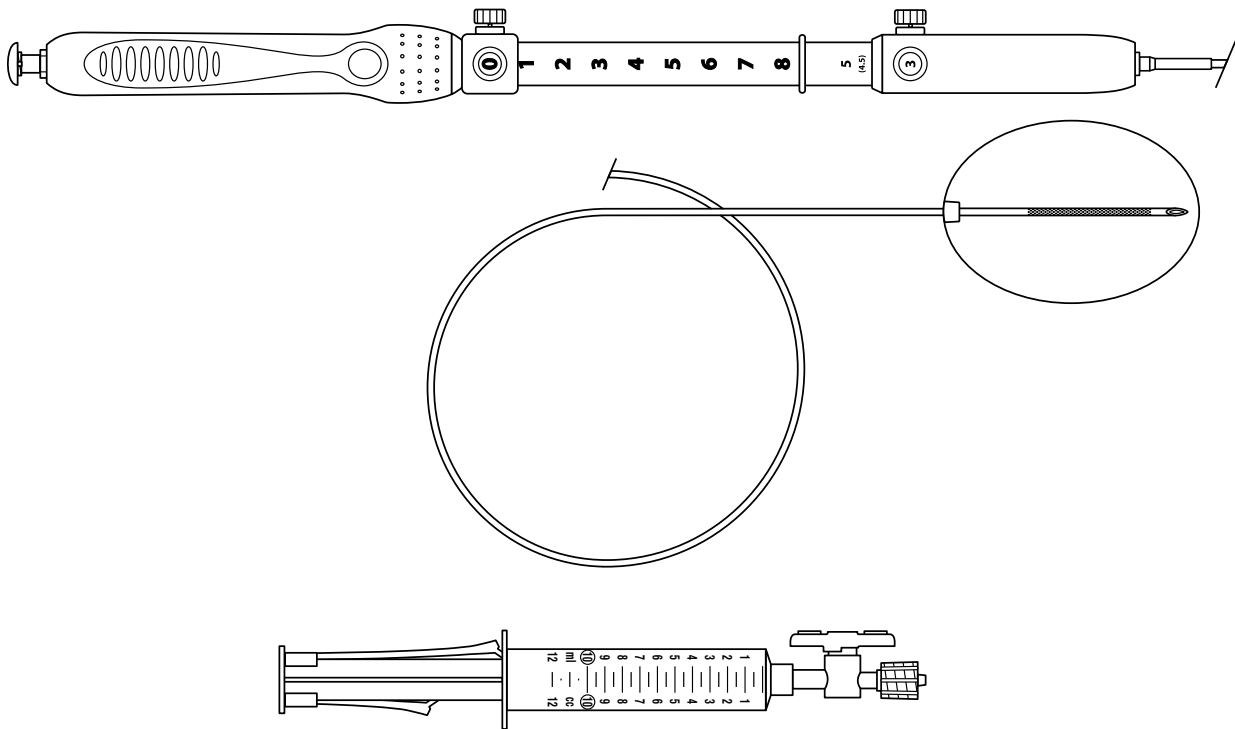
Order Number	Reference Part Number	Needle gage	Sheath Fr	Adjustable Needle Extension Length cm	Stylet Tip	Minimum Accessory Channel Diameter mm
G53585	ECHO-HD-19-C	19	4.8	0-8	recessed ball tip	2.8
G34785	ECHO-HD-3-20-C	20	7.95	0-8	recessed ball tip	3.7
G55736	ECHO-HD-22-C	22	5.2	0-8	recessed ball tip	2.8
G55738	ECHO-HD-25-C	25	5.2	0-8	beveled	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



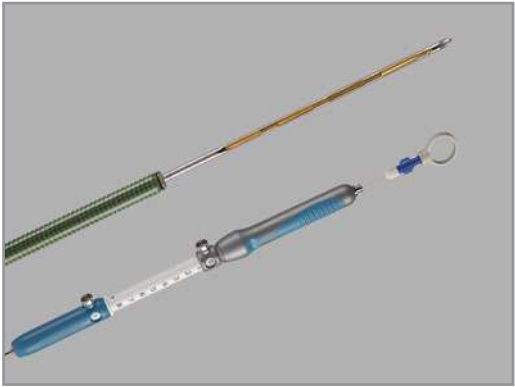
EchoTip Ultra® Endoscopic Ultrasound Needle

Used to sample targeted submucosal gastrointestinal lesions through the accessory channel of an ultrasound endoscope.



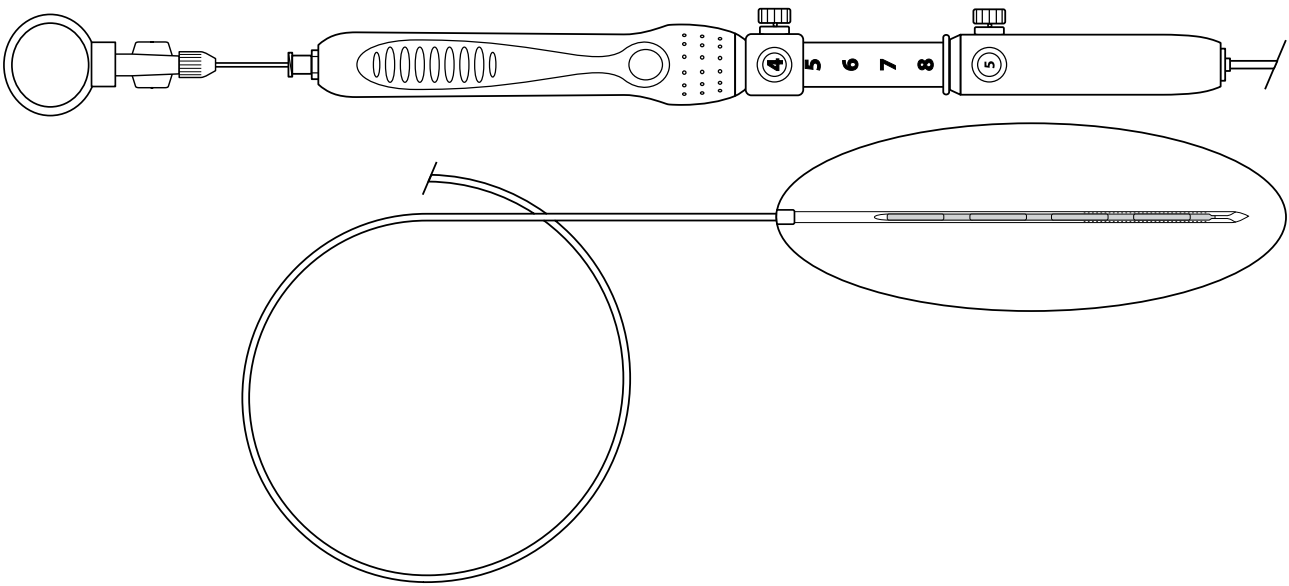
Order Number	Reference Part Number	Needle gage	Sheath Fr	Adjustable Needle Extension Length cm	Stylet Tip	Minimum Accessory Channel Diameter mm
G31520	ECHO-19	19	5.2–4.3	0-8	ball tip	2.8
G31518	ECHO-1-22	22	5.2	0-8	ball tip	2.8
G31521	ECHO-3-22	22	5.4	0-8	ball tip	2.8
G31519	ECHO-25	25	5.2	0-8	ball tip	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



EchoTip Ultra® Fiducial Needle

Used to implant fiducials under endoscopic ultrasound to radiographically mark soft tissue for future therapeutic procedures.



Order Number	Reference Part Number	Needle gage	Fiducial Length mm	Fiducial Width mm	Number of Fiducials per Device	MR Status	Minimum Accessory Channel Diameter mm
G03793	ECHO-22-F	22	5	0.43	4		3.7

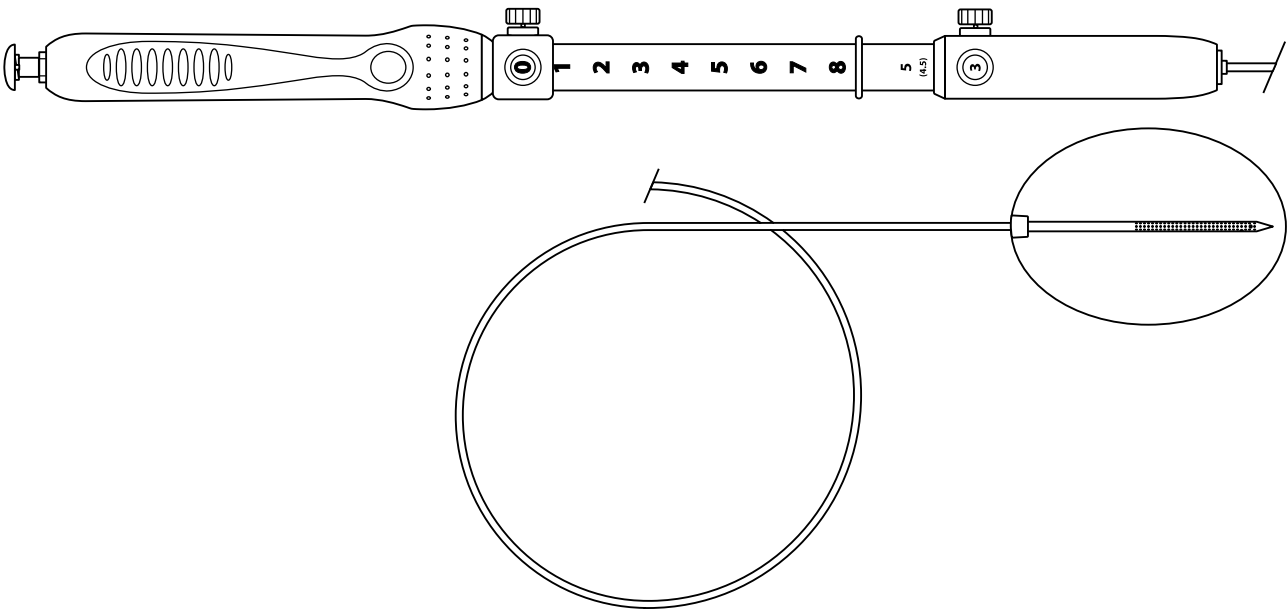
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Sheath Fr 5.2, Sheath Length (cm) 142



EchoTip Ultra® Celiac Plexus Neurolysis Needle

Used to deliver neurolysing agents to the celiac plexus under guidance by endoscopic ultrasound.



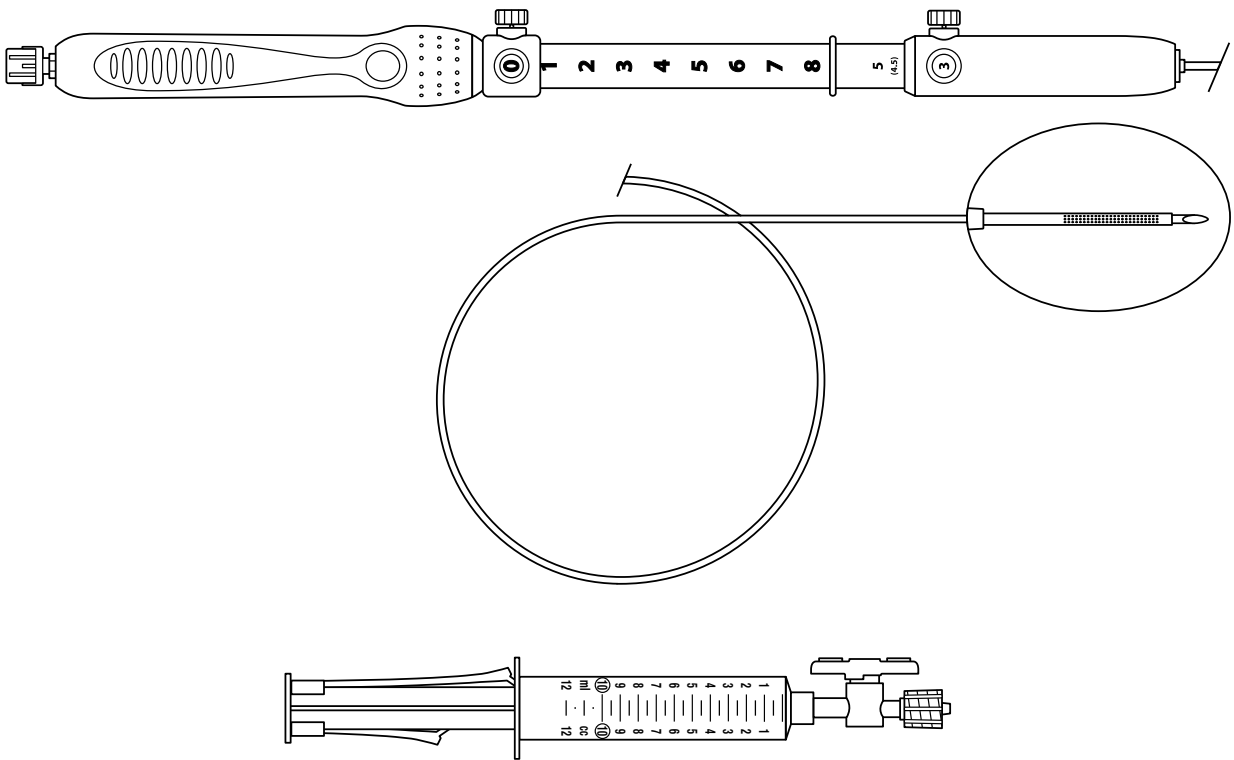
Order Number	Reference Part Number	Needle gage	Sheath Fr	Adjustable Needle Extension Length cm	Needle Tip	Minimum Accessory Channel Diameter mm
G49257	ECHO-20-CPN	20	6.0	0-8	cone tip with side holes	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



EchoTip Ultra® HD Ultrasound Access Needle

Used to access or sample submucosal and extramural lesions of the gastrointestinal tract; to access the intra- or extra-hepatic bile ducts, pancreatic ducts, cystic duct, and gallbladder; or to deliver injectable materials into tissues through the accessory channel of an ultrasound endoscope.



Order Number	Reference Part Number	Needle gage	Sheath Fr	Adjustable Needle Extension Length cm	Stylet Tip	Minimum Accessory Channel Diameter mm
G52012	ECHO-HD-19-A	19	5.2–4.3	0-8	beveled	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

# Hemostasis



## Hemostasis

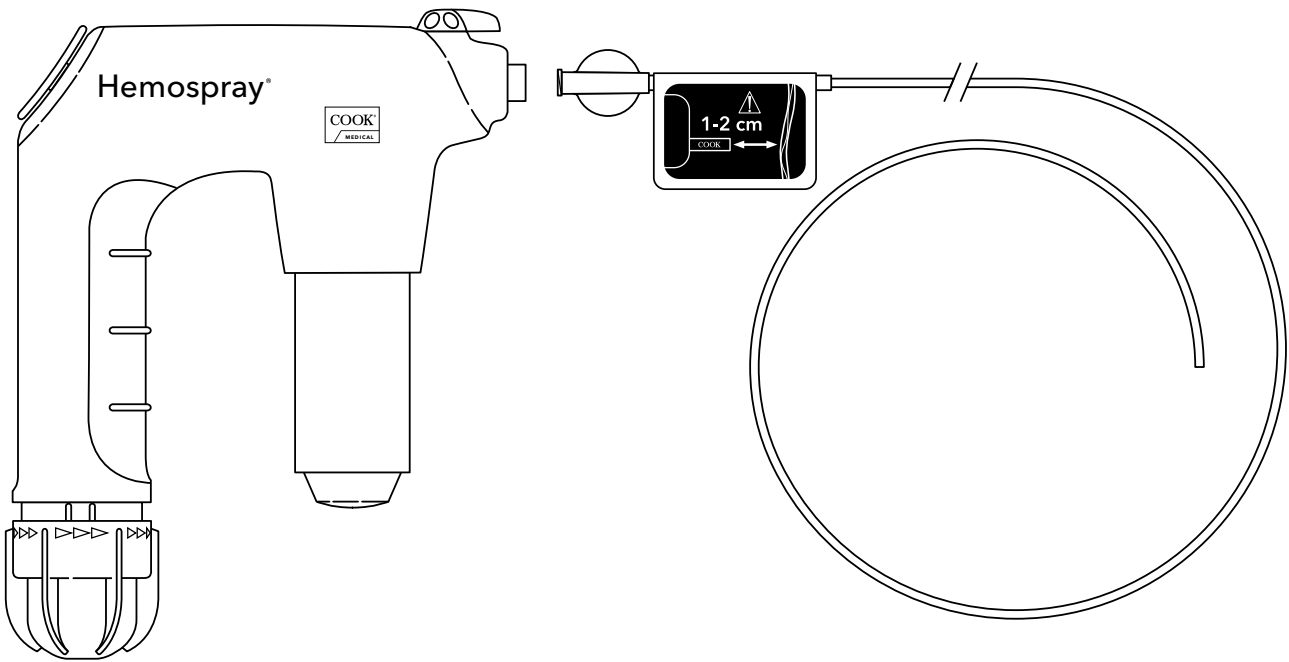
---

Spray .....	148
Clips .....	149
Ligation.....	150
Needles .....	153



**Hemospray® Endoscopic Hemostat**

Used for hemostasis of nonvariceal gastrointestinal bleeding.



Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Minimum Accessory Channel Diameter mm	Max Insertion Portion Width mm
G56572	HEMO-7	7.2	220	2.8	2.5
G21049	HEMO-10	9.6	220	3.7	3.3

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

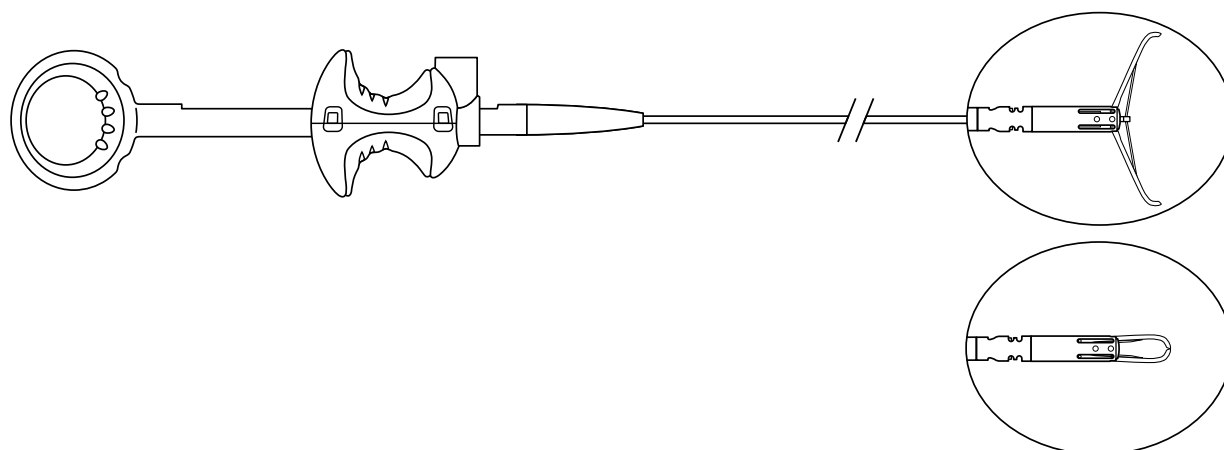
Device handle comes preassembled and each package contains an extra catheter. No additional materials required for usage.





### Instinct Plus® Endoscopic Clipping Device

This device is used for endoscopic clip placement within the gastrointestinal (GI) tract for the purposes of: 1) endoscopic marking; 2) hemostasis for mucosal and/or submucosal defects less than 3 cm, bleeding ulcers, arteries less than 2 mm, polyps less than 1.5 cm in diameter, diverticula in the colon, and prophylactic clipping to reduce the risk of delayed bleeding post-lesion resection; 3) anchoring to affix jejunal feeding tubes to the wall of the small bowel; 4) as a supplemental method for closure of GI tract luminal perforations less than 20 mm that can be treated conservatively; and 5) anchoring to affix fully covered esophageal self-expanding metal stents to the wall of the esophagus in patients with fistulas, leaks, perforations, or disunion.



Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Box Quantity	MR Status	Minimum Accessory Channel Diameter mm
G58010	INSC-P-7-230-S	7.0	230	10		2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

MR conditional up to 3 tesla.

#### Instinct Plus® Endoscopic Clipping Device

**CAUTION:** U.S. federal law restricts this device to sale by or on the order of a physician (or a properly licensed practitioner).

**INTENDED USE:** This device is used for endoscopic clip placement within the gastrointestinal tract for the purpose of: 1. Endoscopic marking, 2. Hemostasis for • Mucosal/submucosal defects less than 3 cm, • Bleeding ulcers, • Arteries less than 2 mm, • Polyps less than 1.5 cm in diameter, • Diverticula in the colon, and • Prophylactic clipping to reduce the risk of delayed bleeding post lesion resection, 3. Anchoring to affix jejunal feeding tubes to the wall of the small bowel, 4. As a supplementary method for closure of GI tract luminal perforations less than 20 mm that can be treated conservatively, 5. Anchoring to affix fully covered esophageal self-expanding metal stents to the wall of the esophagus in patients with fistulas, leaks, perforations, or disunion.

**CONTRAINDICATIONS:** Those specific to primary endoscopic procedure to be performed in gaining access

to desired site. Those specific to endoscopic hemostasis include, but are not limited to: uncooperative patient, coagulopathy, cricopharyngeal or esophageal narrowing or stricture, and tortuous esophagus.

**WARNINGS:** This device has not been evaluated for anchoring to affix fully covered esophageal self-expanding metal stents to the wall of the esophagus in patients with esophageal strictures or malignant obstructions.

**POTENTIAL COMPLICATIONS:** Those associated with gastrointestinal endoscopy and endoscopic hemostasis include, but are not limited to: perforation, hemorrhage, aspiration, fever, infection, allergic reaction to medication, hypotension, respiratory depression or arrest, cardiac arrhythmia or arrest, hematemesis, transient dysphagia, aspiration pneumonia, wound dehiscence, minimal acute inflammatory tissue reaction, transitory local irritation, migration of clip into the bile duct, and anatomy disruption.

**See Instructions for Use for full product information.**

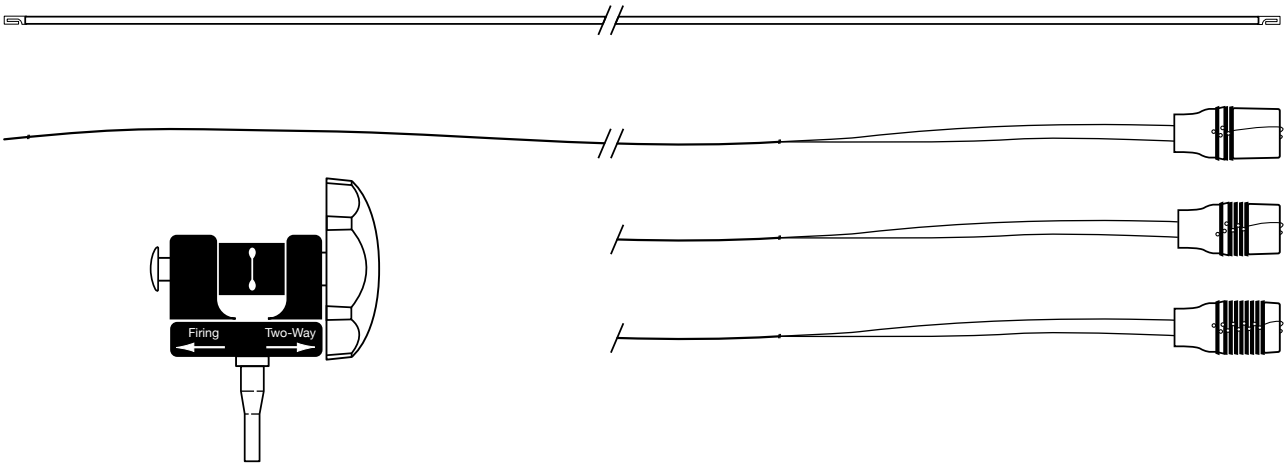
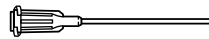
AB\_191002\_REV3



### 6 Shooter® Universal Saeed® Multi-Band Ligator

Used to endoscopically ligate esophageal varices at or above the gastroesophageal junction or to ligate internal hemorrhoids.

This device is supplied nonsterile and is disposable. It is intended for single use only.



Order Number	Reference Part Number	Endoscope Outer Diameter mm	Trigger Cord Length cm	Number of Bands	Minimum Accessory Channel Diameter mm
G31915	MBL-U-4	8.6–11.3	122	4	2.8
G31917	MBL-U-6	8.6–11.3	122	6	2.8
G31919	MBL-U-10	8.6–11.3	122	10	2.8
G31918	MBL-U-6-F	8.6–11.3	142	6	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Each kit includes Opti-Vu® barrel with ligation bands and trigger cord, loading catheter, precision control handle, and irrigation adapter.

Note: -F options are for use with Fuji endoscopes.

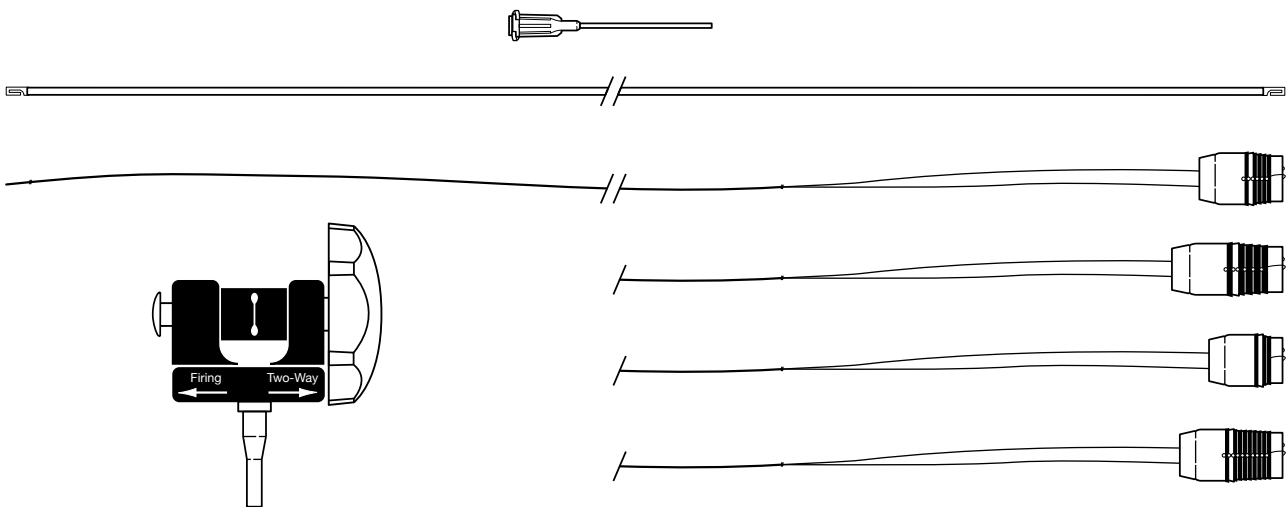
Caution: This product contains natural rubber latex, which may cause allergic reactions.



### 6 Shooter® Saeed® Multi-Band Ligator

Used to endoscopically ligate esophageal varices at or above the gastroesophageal junction or to ligate internal hemorrhoids.

This device is supplied nonsterile and is disposable. It is intended for single use only.



Order Number	Reference Part Number	Endoscope Outer Diameter mm	Trigger Cord Length cm	Number of Bands	Minimum Accessory Channel Diameter mm
G24654	MBL-6-OV	9.5–11.5	122	6	2.8
G22613	MBL-4	9.5–13	122	4	2.8
G22553	MBL-6	9.5–13	122	6	2.8
G22614	MBL-10	9.5–11.5	122	10	2.8
G25424	MBL-6-XS	8.6–9.2	122	6	2.8
G25119	MBL-6-XL	11–14	122	6	2.8
G25221	MBL-6-XL-C	11–14	190	6	2.8
G22692	MBL-6-F	9.5–13	142	6	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Each kit includes barrel with ligation bands and trigger cord, loading catheter, precision control handle, and irrigation adapter.

Note: -F options are for use with Fuji endoscopes. -C options are for use with colonoscopes.

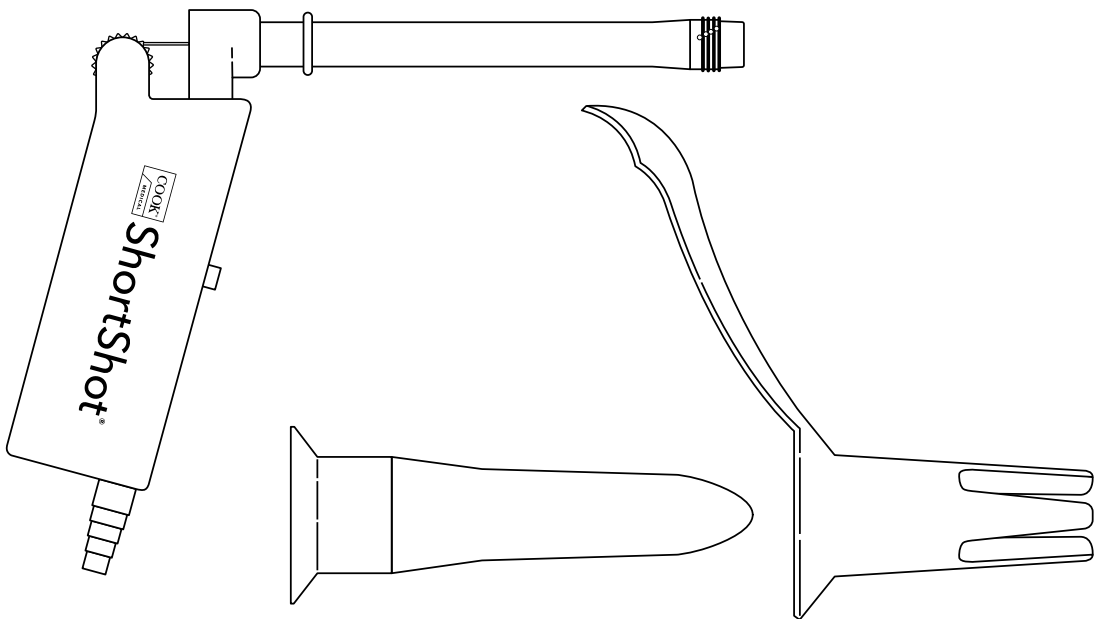
Caution: This product contains natural rubber latex, which may cause allergic reactions.



**ShortShot® Saeed® Hemorrhoidal Multi-Band Ligator with TriView® Anoscope**

Used to ligate internal hemorrhoids, facilitated by an anoscope, for use in adult patients only.

This device is supplied nonsterile and is disposable. It is intended for single use only.



Order Number	Reference Part Number	Body Diameter inch	Body Diameter mm	Body Length inch	Body Length cm	Number of Bands
G34063	HMBL-4-TRI	0.6	15	5	12.7	4

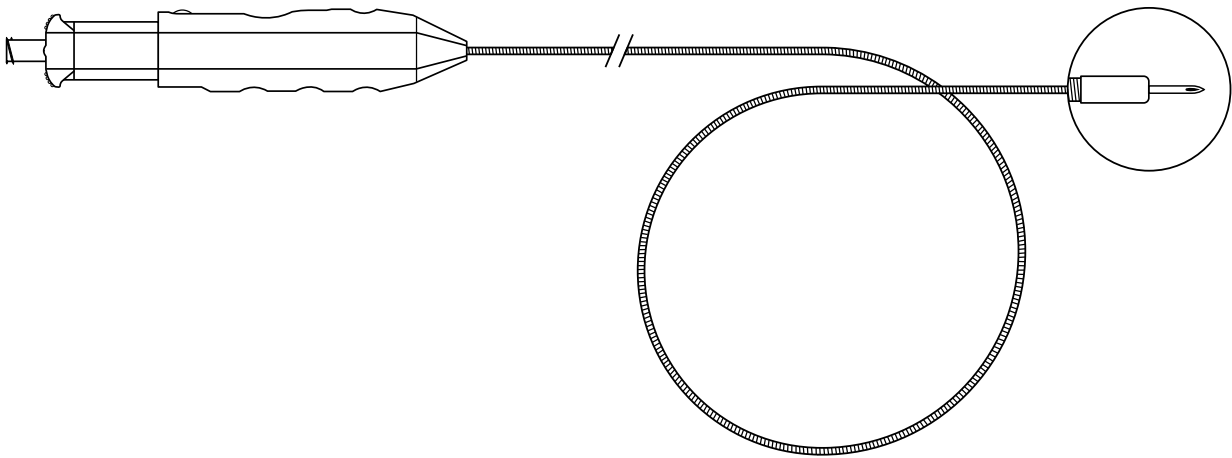
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Caution: This product contains natural rubber latex, which may cause allergic reactions.



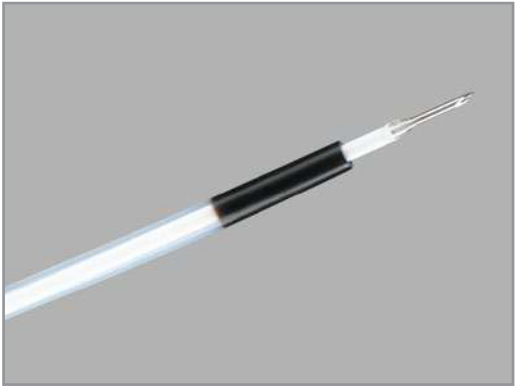
**AcuJect Flex® Injection Needle**

Used for the endoscopic injection of legally marketed sclerotherapy agents and dyes into esophageal or colonic varices.



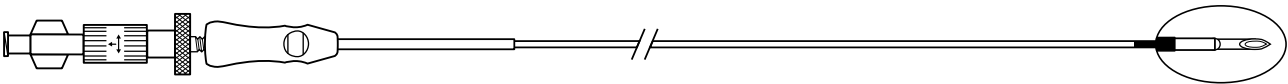
Order Number	Reference Part Number	Needle gage	Needle Deployment Length mm	Catheter Length cm	Minimum Accessory Channel Diameter mm
G57784	AJ-FLEX-25-230-10	25	5	230	2.8
G59858	AJ-FLEX-23-230-10	23	5	230	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



AcuJect® Variable Injection Needle

Used for endoscopic injection into gastrointestinal mucosa.



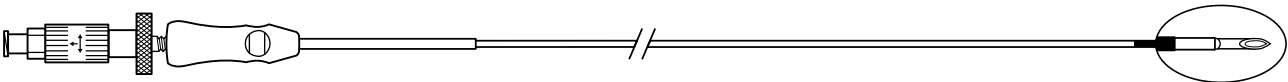
Order Number	Reference Part Number	Needle gage	Needle Tip Extension mm	Catheter Fr	Catheter Length cm	Minimum Accessory Channel Diameter mm
G22525	VIN-23	23	4	6.9	215	2.8
G22526	VIN-25	25	4	6.9	215	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



Disposable Varices Injector

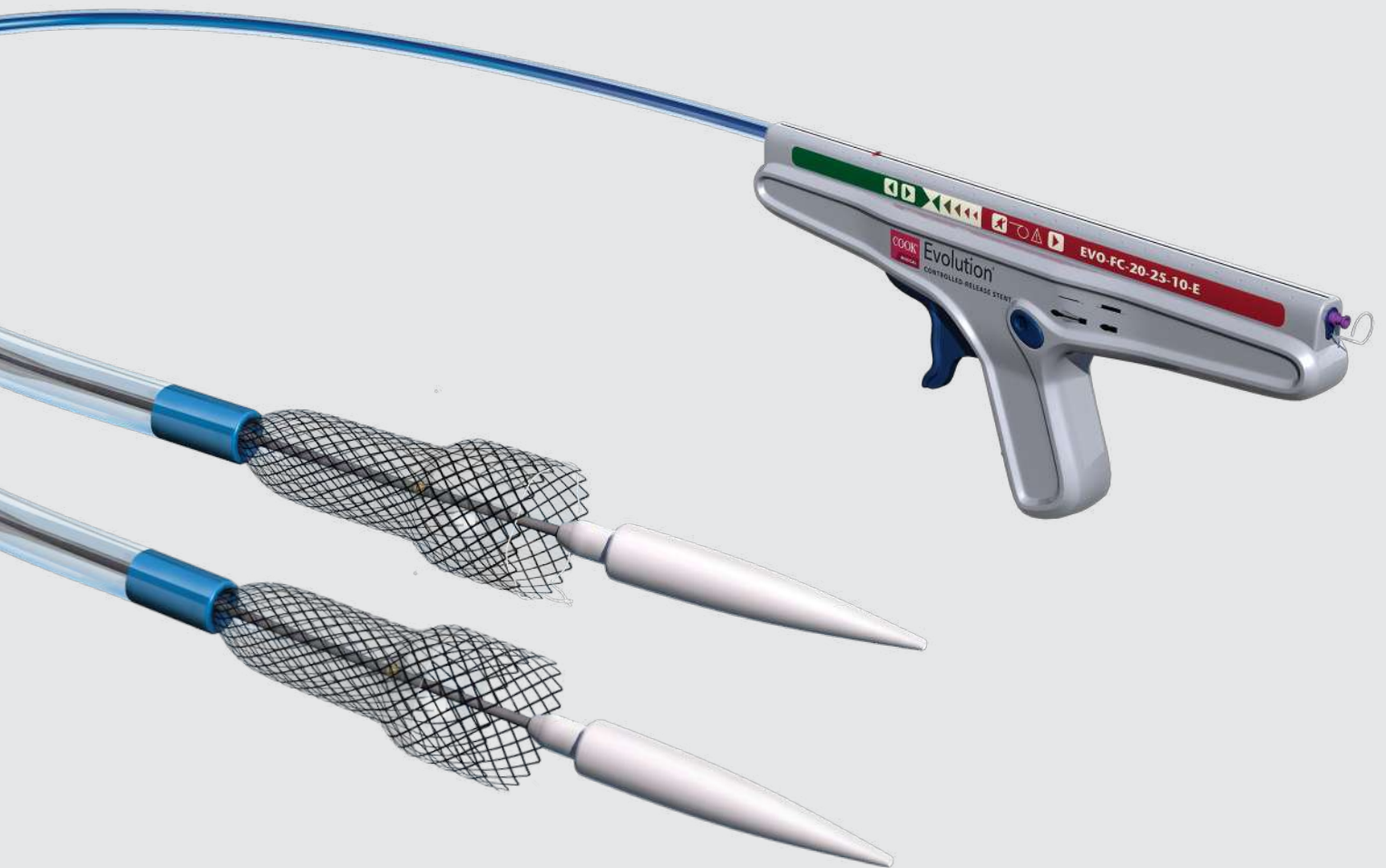
Used for endoscopic injection into gastrointestinal mucosa.



Order Number	Reference Part Number	Needle gage	Needle Tip Extension Length mm	Catheter Fr	Catheter Length cm	Type of Handle	Minimum Accessory Channel Diameter mm
G22992	LDVI-23-MH	23	4	6.9	195	Luer slip with metal hub	2.8
G22994	LDVI-25-MH	25	4	6.9	195	Luer slip with metal hub	2.8
G22722	LDVI-23E	23	4	6.9	315	Luer slip	2.8
G22723	LDVI-25E	25	4	6.9	315	Luer slip	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

# Esophageal, gastric, and colonic

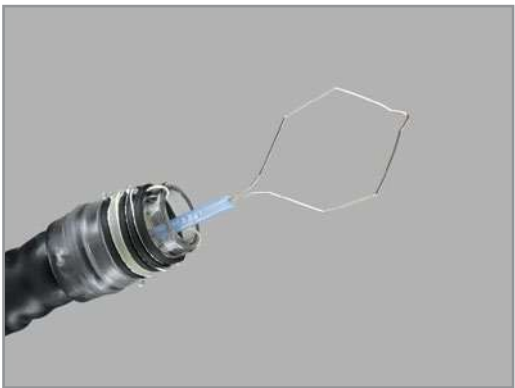




## Esophageal, gastric, and colonic

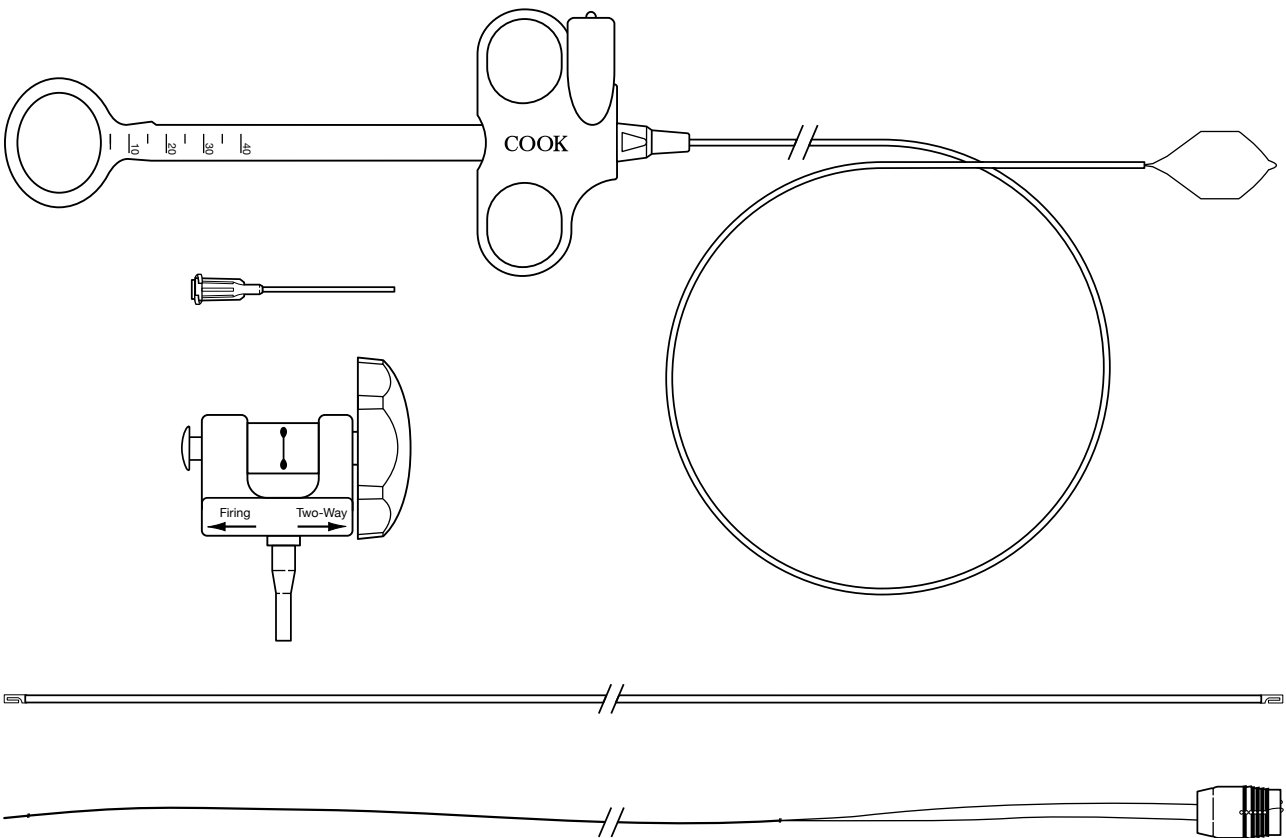
---

Tissue Management & Forceps.....	158
Snares .....	171
Dilation .....	174
Decompression .....	186
Metal Stents.....	188
Spray Catheter .....	194



Duette® Multi-Band Mucosectomy Device

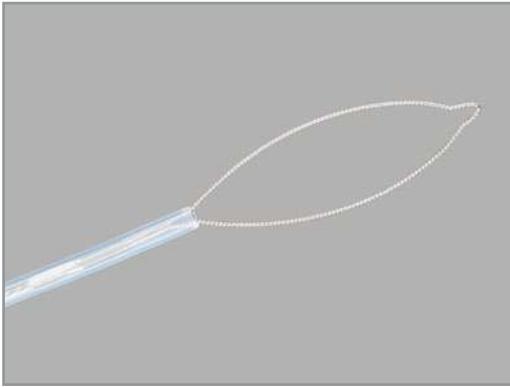
Used for endoscopic mucosal resection in the upper GI tract.



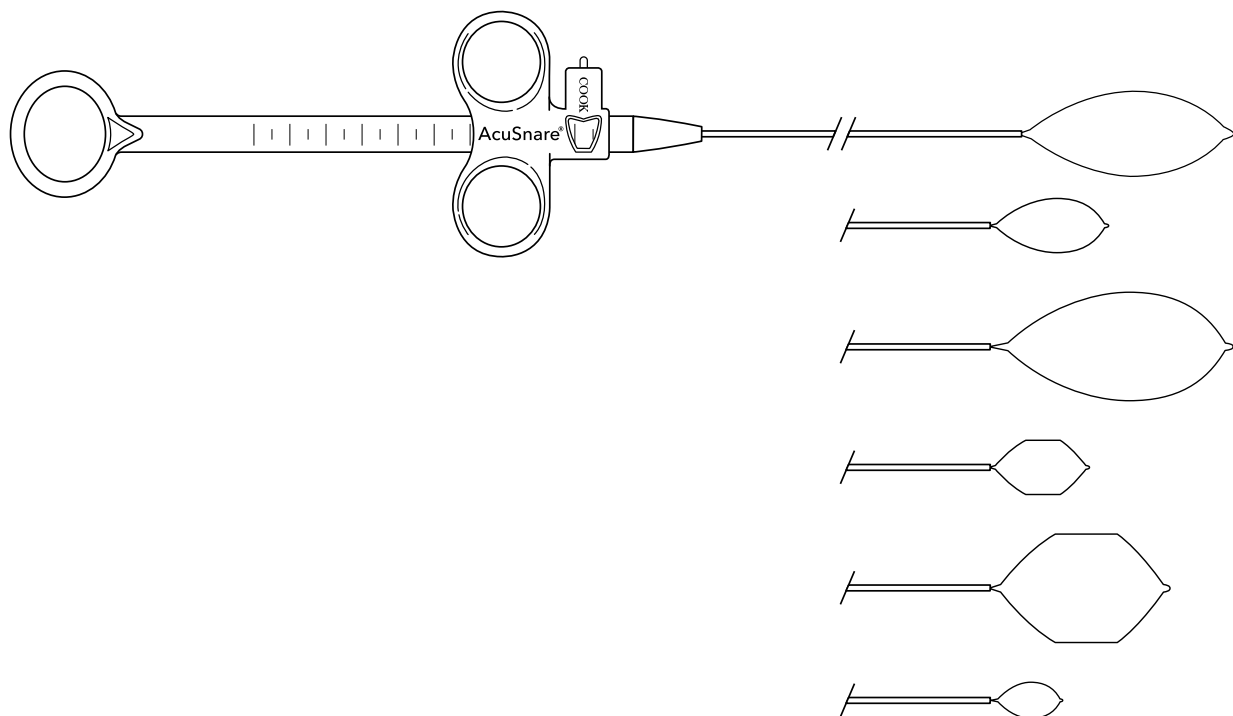
Order Number	Reference Part Number	Endoscope Outer Diameter mm	Sheath Fr	Snare Size cm	Number of Bands	Minimum Accessory Channel Diameter mm
G35129	DT-6-5F	9.5–13	5.0	1.5 x 2.5	6	2.8
G34036	DT-6	9.5–13	7.0	1.5 x 2.5	6	3.7
G34054	DT-6-XL	11–14	7.0	1.5 x 2.5	6	3.7

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Caution: This product contains natural rubber latex, which may cause allergic reactions.

**AcuSnare® Polypectomy Snare**

Used endoscopically in the removal and cauterization of sessile polyps and pedunculated polyps from within the gastrointestinal tract.



Order Number	Reference Part Number	Sheath Fr	Sheath Length cm	Snare Size cm	Snare Type	Box Quantity	Minimum Accessory Channel Diameter mm
<b>AcuSnare®</b>							
G22631	ASM-1-S	6.9	240	1.5 x 3	mini oval	10	2.8
G22629	AS-1-S	6.9	240	2.5 x 5.5	standard oval	10	2.8
G22630	ASJ-1-S	6.9	240	3 x 6	jumbo oval	10	2.8
G22701	ASMH-1-S	6.9	240	1.5 x 2.5	mini hexagonal	10	2.8
G22700	ASH-1-S	6.9	240	3 x 4.5	hexagonal	10	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Active cord (page 216) available separately.

Continued on page 160

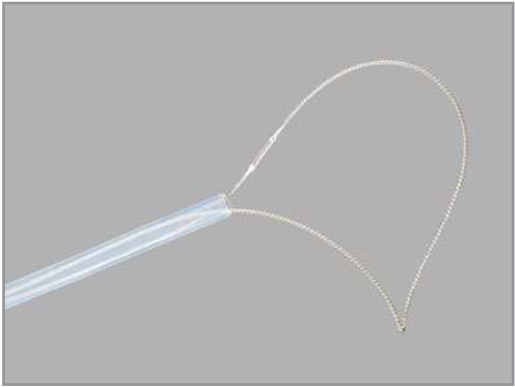
## AcuSnare® Polypectomy Snare

Continued from page 159

Order Number	Reference Part Number	Sheath Fr	Sheath Length cm	Snare Size cm	Snare Type	Box Quantity	Minimum Accessory Channel Diameter mm
<b>Soft AcuSnare®</b>							
G22704	SASMM-1-S	6.9	240	1 x 1.5	micro mini oval	10	2.8
G22633	SASM-1-S	6.9	240	1.5 x 3	mini oval	10	2.8
G22632	SAS-1-S	6.9	240	2.5 x 5.5	standard oval	10	2.8
G22703	SASMH-1-S	6.9	240	1.5 x 2.5	mini hexagonal	10	2.8
G22702	SASH-1-S	6.9	240	3 x 4.5	hexagonal	10	2.8

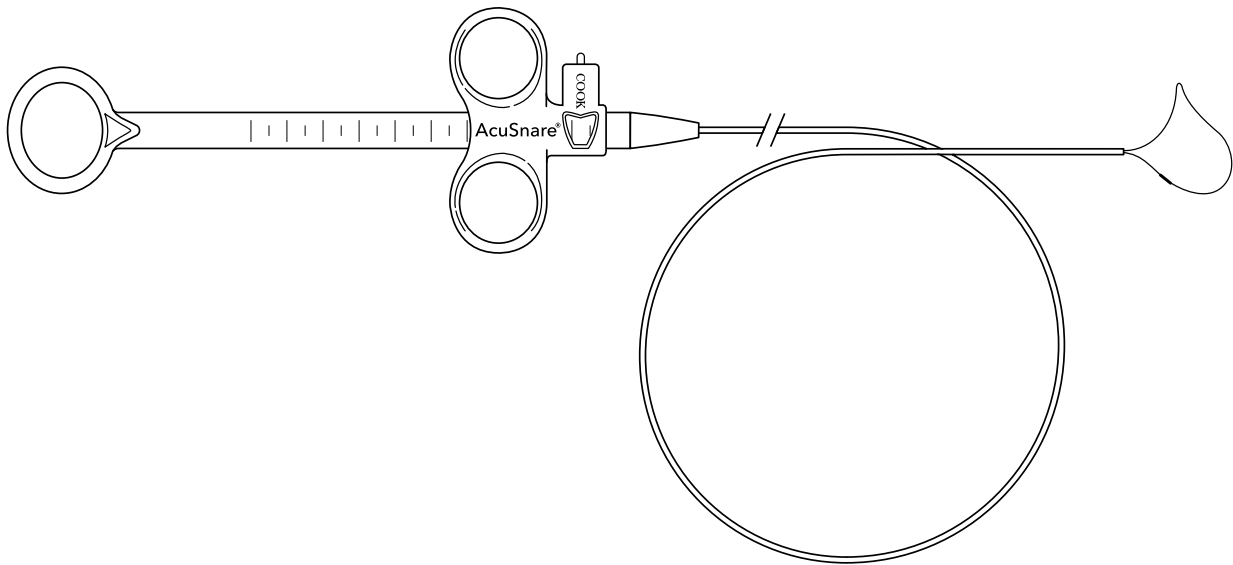
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Active cord (page 216) available separately.



**AcuSnare® Polypectomy Snare - Duck Bill**

Used endoscopically in the removal and cauterization of sessile polyps and pedunculated polyps from within the gastrointestinal tract.



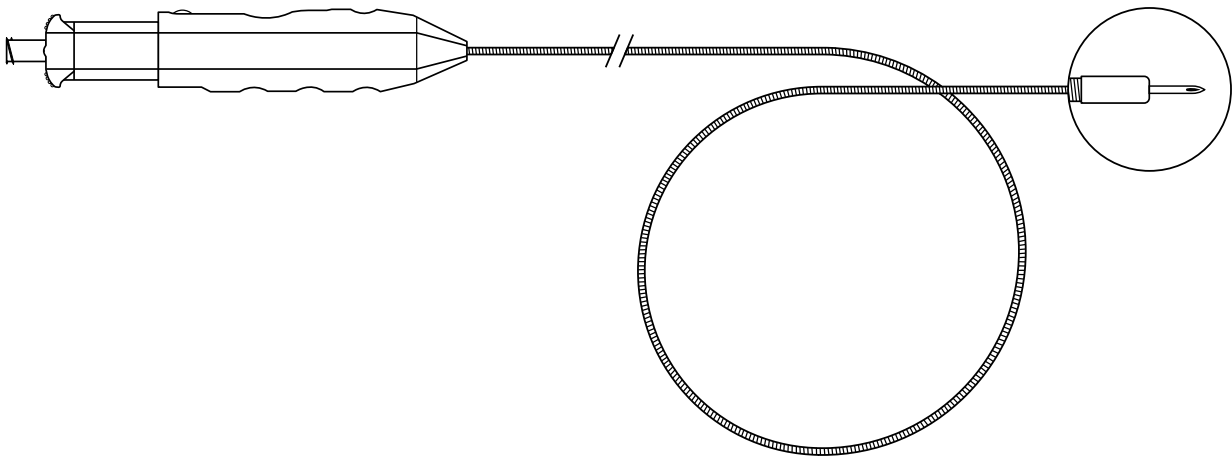
Order Number	Reference Part Number	Sheath Fr	Sheath Length cm	Snare Size mm	Snare Type	Box Quantity	Minimum Accessory Channel Diameter mm
G22647	ASDB-15-015-S	6.9	240	15	duck bill	10	2.8
G22649	ASDB-25-015-S	6.9	240	25	duck bill	10	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.  
Active cord (page 216) available separately.



**AcuJect Flex® Injection Needle**

Used for the endoscopic injection of legally marketed sclerotherapy agents and dyes into esophageal or colonic varices.



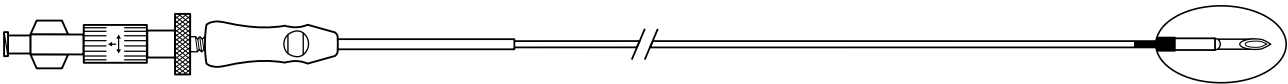
Order Number	Reference Part Number	Needle gage	Needle Deployment Length mm	Catheter Length cm	Minimum Accessory Channel Diameter mm
G57784	AJ-FLEX-25-230-10	25	5	230	2.8
G59858	AJ-FLEX-23-230-10	23	5	230	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



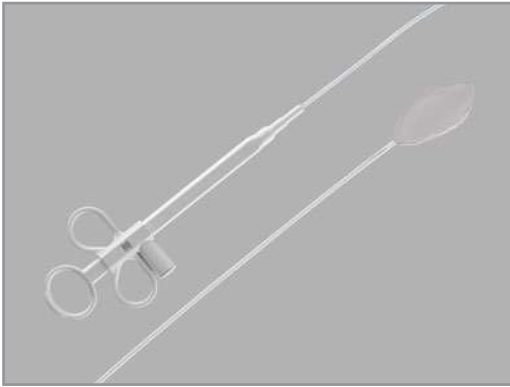
AcuJect® Variable Injection Needle

Used for endoscopic injection into gastrointestinal mucosa.

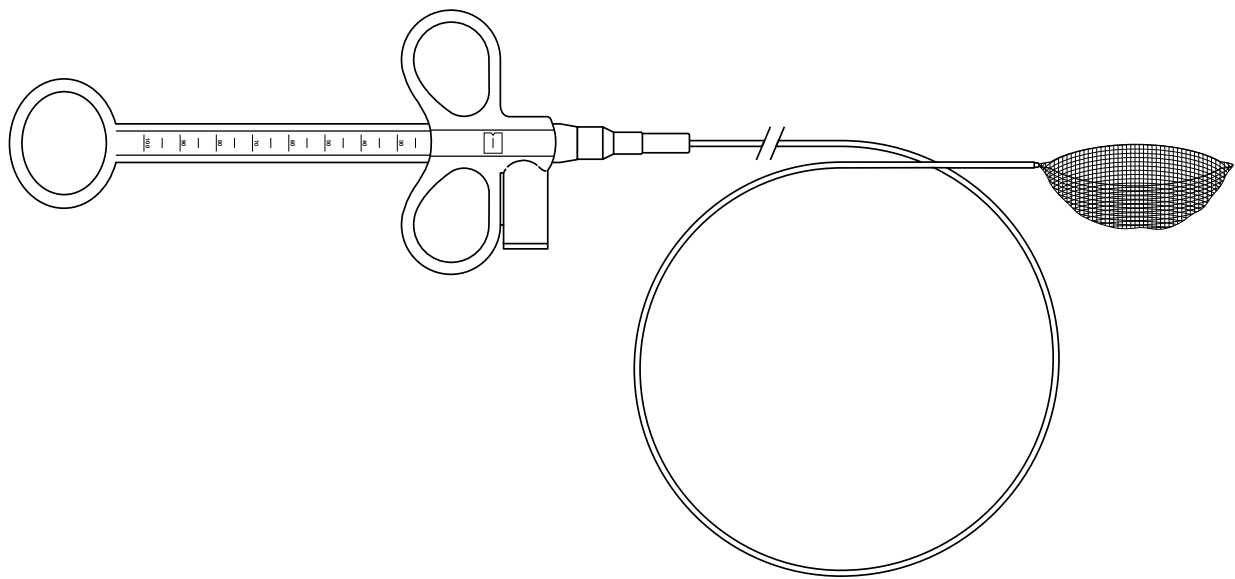


Order Number	Reference Part Number	Needle gage	Needle Tip Extension mm	Catheter Fr	Catheter Length cm	Minimum Accessory Channel Diameter mm
G22525	VIN-23	23	4	6.9	215	2.8
G22526	VIN-25	25	4	6.9	215	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

**RotoNet™ Rotatable Retrieval Net**

Used for the endoscopic retrieval of foreign body, food bolus, and excised tissue, such as polyps.



Order Number	Reference Part Number	Tip Diameter mm	Net Size cm	Catheter Length cm	Minimum Accessory Channel Diameter mm
G57785	RT-NET-2-160-5	1.8	2 x 4.5	160	2.0
G57797	RT-NET-3-160-5	2.5	3 x 6	160	2.8
G57798	RT-NET-3-230-10	2.5	3 x 6	230	2.8
G57799	RT-NET-3-350-5	2.5	3 x 6	350	2.8
G57800	RT-NET-4-160-5	3.0	4 x 8	160	3.2
G57801	RT-NET-4-230-5	3.0	4 x 8	230	3.2

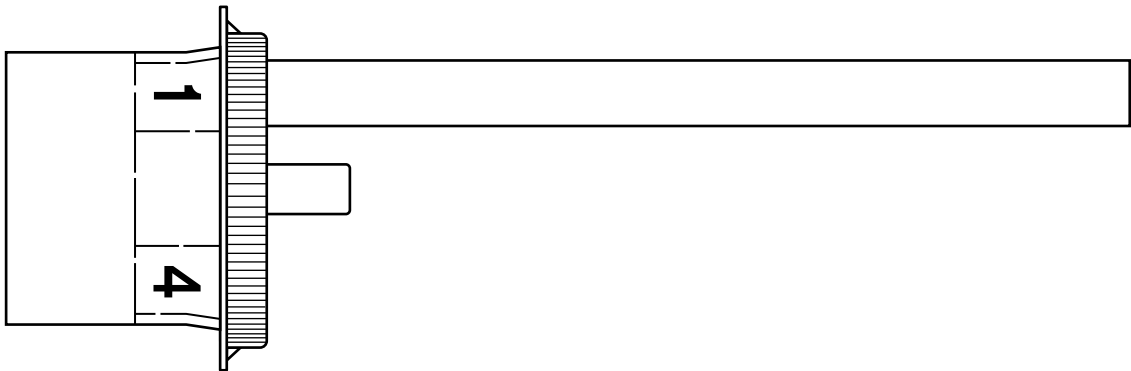
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.





**AcuTrap™ 4-Chamber Polyp Trap**

Used for in-line suction retrieval of polyps during endoscopic procedures.



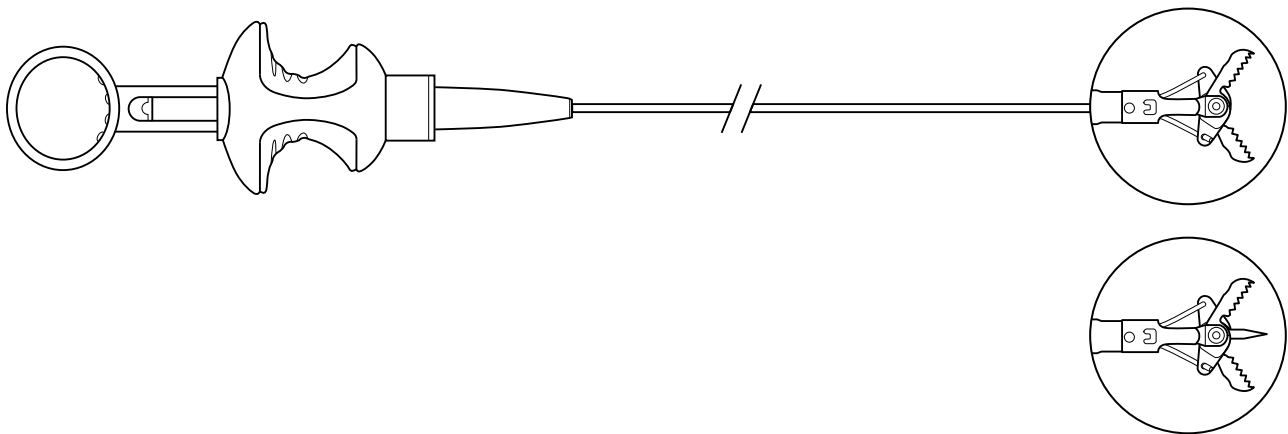
Order Number	Reference Part Number	Number of Chambers	Type of Chambers
G57802	AT-PT-4-12	4	Fixed

*Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.*



### Captura Pro® Biopsy Forceps

Used to obtain endoscopic mucosal tissue biopsies and/or for foreign body retrieval.



Order Number	Reference Part Number	Cup Diameter mm	Shaft Length cm	Forceps Type	Cup Edge	Box Quantity	Scope Type	Minimum Accessory Channel Diameter mm	Color Code
<b>Standard Forceps</b>									
G47687	BF-2.2S-160-20	2.2	160	nonspiked	serrated	20	gastroscope	2.8	green
G47688	BF-2.2S-160-40	2.2	160	nonspiked	serrated	40	gastroscope	2.8	green
G47689	BF-2.2S-160SP-20	2.2	160	spiked	serrated	20	gastroscope	2.8	green
G47686	BF-2.2S-160SP-40	2.2	160	spiked	serrated	40	gastroscope	2.8	green
G47690	BF-2.2S-230-20	2.2	230	nonspiked	serrated	20	colonoscope	2.8	red
G47691	BF-2.2S-230-40	2.2	230	nonspiked	serrated	40	colonoscope	2.8	red
G47692	BF-2.2S-230SP-20	2.2	230	spiked	serrated	20	colonoscope	2.8	red
G47693	BF-2.2S-230SP-40	2.2	230	spiked	serrated	40	colonoscope	2.8	red
<b>Large Forceps</b>									
G47694	BF-2.4SL-160-20	2.4	160	nonspiked	serrated	20	gastroscope	2.8	green
G47695	BF-2.4SL-160-40	2.4	160	nonspiked	serrated	40	gastroscope	2.8	green
G47696	BF-2.4SL-160SP-20	2.4	160	spiked	serrated	20	gastroscope	2.8	green
G47697	BF-2.4SL-160SP-40	2.4	160	spiked	serrated	40	gastroscope	2.8	green
G47698	BF-2.4SL-230-20	2.4	230	nonspiked	serrated	20	colonoscope	2.8	red

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

All forceps are fenestrated.

Continued on page 167

## Captura Pro® Biopsy Forceps

Continued from page 166

Order Number	Reference Part Number	Cup Diameter mm	Shaft Length cm	Forceps Type	Cup Edge	Box Quantity	Scope Type	Minimum Accessory Channel Diameter mm	Color Code
<b>Large Forceps, continued</b>									
G47699	BF-2.4SL-230-40	2.4	230	nonspiked	serrated	40	colonoscope	2.8	red
G50696	BF-2.4SL-230SP-20	2.4	230	spiked	serrated	20	colonoscope	2.8	red
G50697	BF-2.4SL-230SP-40	2.4	230	spiked	serrated	40	colonoscope	2.8	red
<b>Jumbo Forceps</b>									
G56992	BF-2.8SJ-160-20	2.8	160	nonspiked	serrated	20	gastroscope	3.2	green
G56993	BF-2.8SJ-160-40	2.8	160	nonspiked	serrated	40	gastroscope	3.2	green
G56994	BF-2.8SJ-160SP-20	2.8	160	spiked	serrated	20	gastroscope	3.2	green
G56995	BF-2.8SJ-160SP-40	2.8	160	spiked	serrated	40	gastroscope	3.2	green
G56996	BF-2.8SJ-230-20	2.8	230	nonspiked	serrated	20	colonoscope	3.2	red
G56997	BF-2.8SJ-230-40	2.8	230	nonspiked	serrated	40	colonoscope	3.2	red
G56998	BF-2.8SJ-230SP-20	2.8	230	spiked	serrated	20	colonoscope	3.2	red
G56999	BF-2.8SJ-230SP-40	2.8	230	spiked	serrated	40	colonoscope	3.2	red
<b>Max Forceps</b>									
G57000	BF-3.3SM-230-20	3.3	230	nonspiked	serrated	20	colonoscope	3.8	red
G57001	BF-3.3SM-230-40	3.3	230	nonspiked	serrated	40	colonoscope	3.8	red
G57002	BF-3.3SM-230SP-20	3.3	230	spiked	serrated	20	colonoscope	3.8	red
G57003	BF-3.3SM-230SP-40	3.3	230	spiked	serrated	40	colonoscope	3.8	red

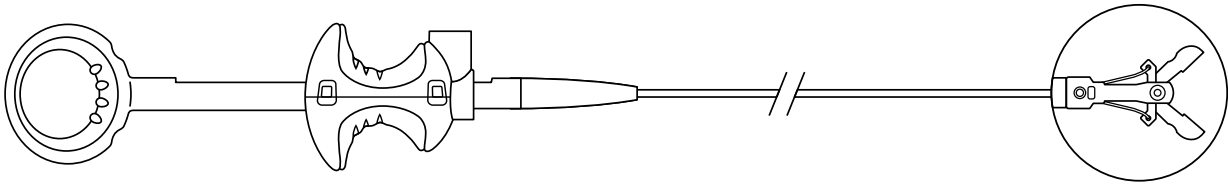
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

All forceps are fenestrated.



**Captura® Mini Biopsy Forceps**

Used to obtain endoscopic mucosal tissue biopsies and/or for foreign body retrieval.



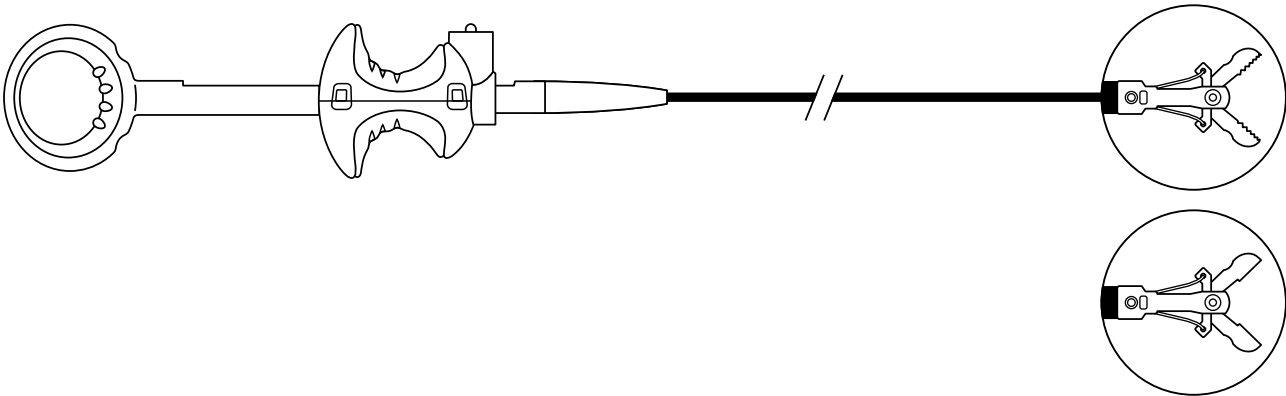
Order Number	Reference Part Number	Cup Diameter mm	Shaft Length cm	Forceps Type	Cup Edge	Box Quantity	Scope Type	Minimum Accessory Channel Diameter mm	Color Code
G53006	DBF-1.8-160-S	1.8	160	nonspiked	surgical	10	gastroscope	2.0	green

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com).  
Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.  
All forceps are fenestrated.



**Captura® Disposable Hot Biopsy Forceps**

Used endoscopically in conjunction with monopolar electrosurgical current to obtain gastrointestinal mucosal tissue biopsies and for removal of sessile polyps.

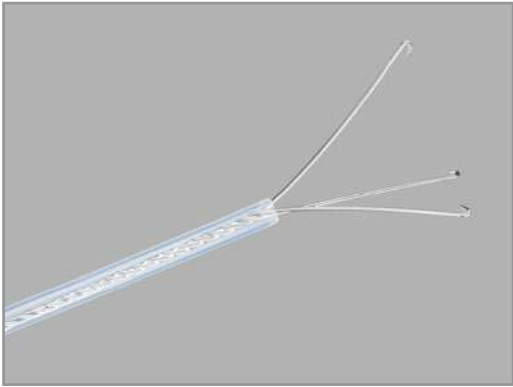


Order Number	Reference Part Number	Cup Diameter mm	Shaft Length cm	Forceps Type	Cup Edge	Box Quantity	Scope Type	Minimum Accessory Channel Diameter mm	Color Code
G31583	HDBF-2.4-230-S	2.4	230	nonspiked	surgical	5	colonoscope	2.8	red
G56135	HDBF-2.4SN-230-S	2.4	230	nonspiked	serrated	5	colonoscope	2.8	red

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

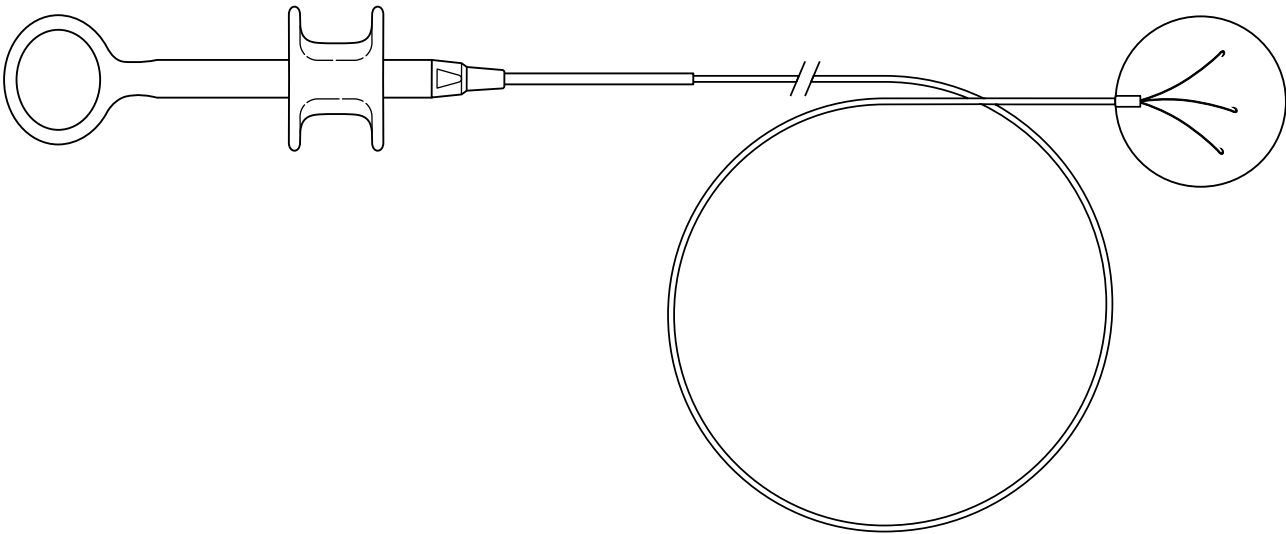
Active cord (page 216) sold separately.

All forceps are fenestrated.



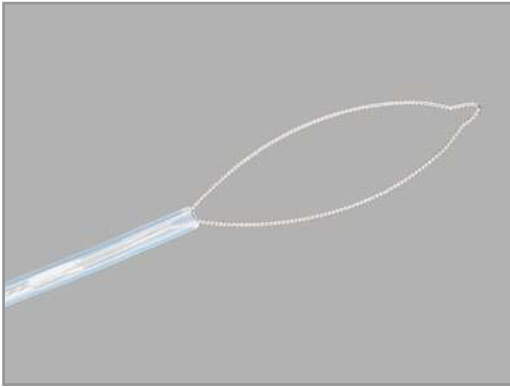
**Caesar® Grasping Forceps**

Used for foreign body retrieval.



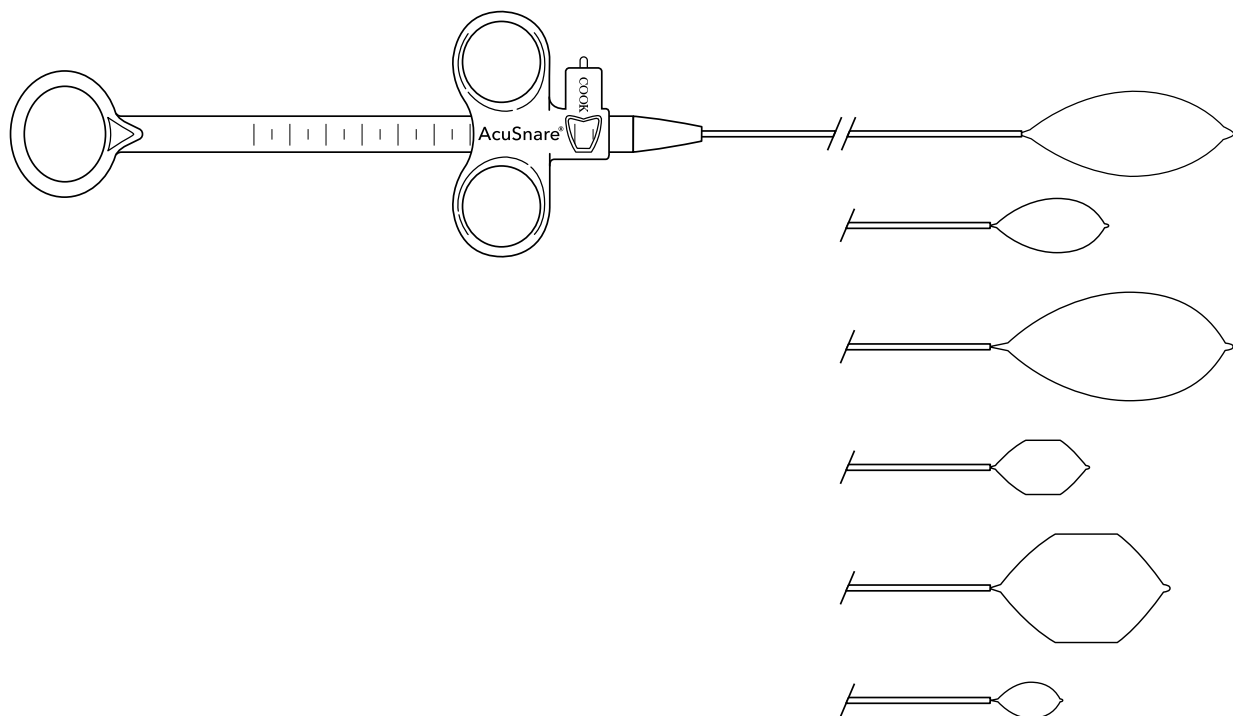
Order Number	Reference Part Number	Sheath Fr	Shaft Length cm	Forceps Type	Scope Type	Minimum Accessory Channel Diameter mm	Color Code
G25080	CGF-1-240	5.5	240	3 prong	colonoscope	2.0	red

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



### AcuSnare® Polypectomy Snare

Used endoscopically in the removal and cauterization of sessile polyps and pedunculated polyps from within the gastrointestinal tract.



Order Number	Reference Part Number	Sheath Fr	Sheath Length cm	Snare Size cm	Snare Type	Box Quantity	Minimum Accessory Channel Diameter mm
<b>AcuSnare®</b>							
G22631	ASM-1-S	6.9	240	1.5 x 3	mini oval	10	2.8
G22629	AS-1-S	6.9	240	2.5 x 5.5	standard oval	10	2.8
G22630	ASJ-1-S	6.9	240	3 x 6	jumbo oval	10	2.8
G22701	ASMH-1-S	6.9	240	1.5 x 2.5	mini hexagonal	10	2.8
G22700	ASH-1-S	6.9	240	3 x 4.5	hexagonal	10	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Active cord (page 216) available separately.

Continued on page 172

## AcuSnare® Polypectomy Snare

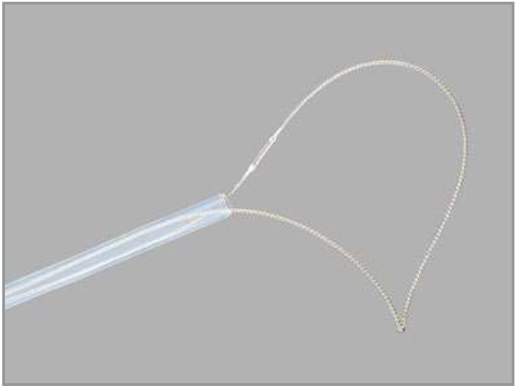
Continued from page 171

Order Number	Reference Part Number	Sheath Fr	Sheath Length cm	Snare Size cm	Snare Type	Box Quantity	Minimum Accessory Channel Diameter mm
<b>Soft AcuSnare®</b>							
G22704	SASMM-1-S	6.9	240	1 x 1.5	micro mini oval	10	2.8
G22633	SASM-1-S	6.9	240	1.5 x 3	mini oval	10	2.8
G22632	SAS-1-S	6.9	240	2.5 x 5.5	standard oval	10	2.8
G22703	SASMH-1-S	6.9	240	1.5 x 2.5	mini hexagonal	10	2.8
G22702	SASH-1-S	6.9	240	3 x 4.5	hexagonal	10	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

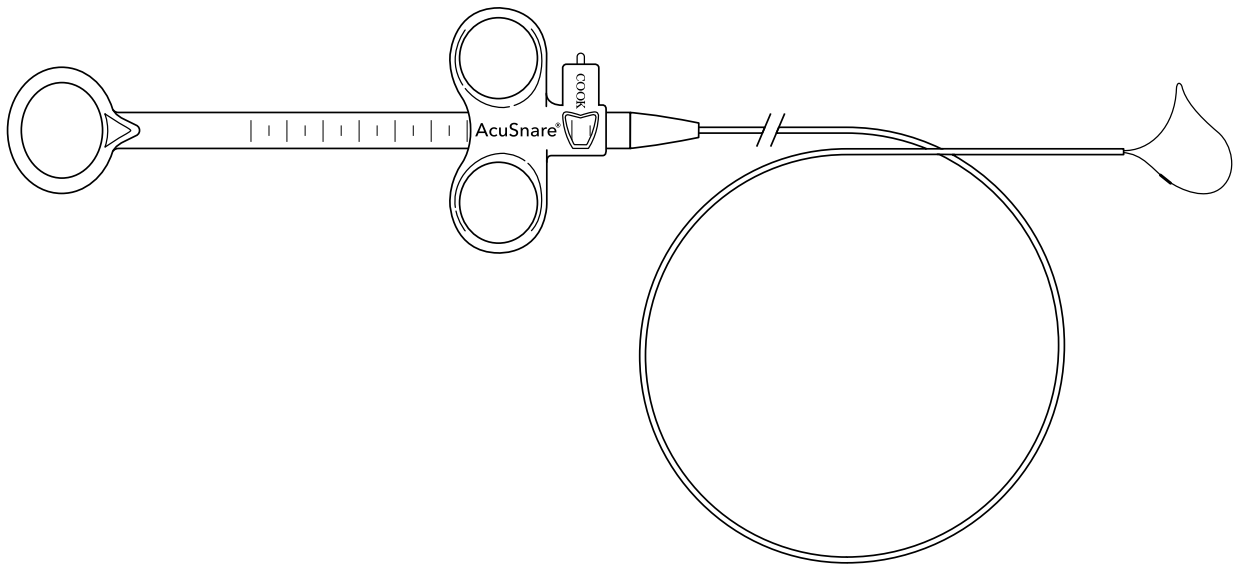
Active cord (page 216) available separately.





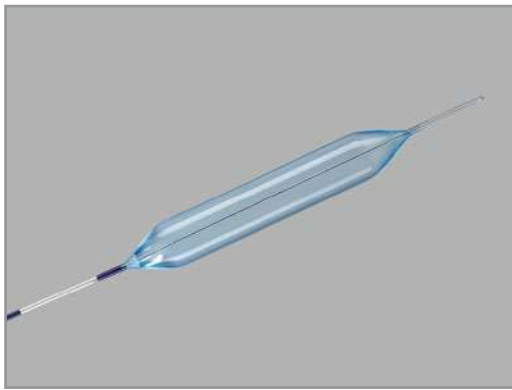
**AcuSnare® Polypectomy Snare - Duck Bill**

Used endoscopically in the removal and cauterization of sessile polyps and pedunculated polyps from within the gastrointestinal tract.



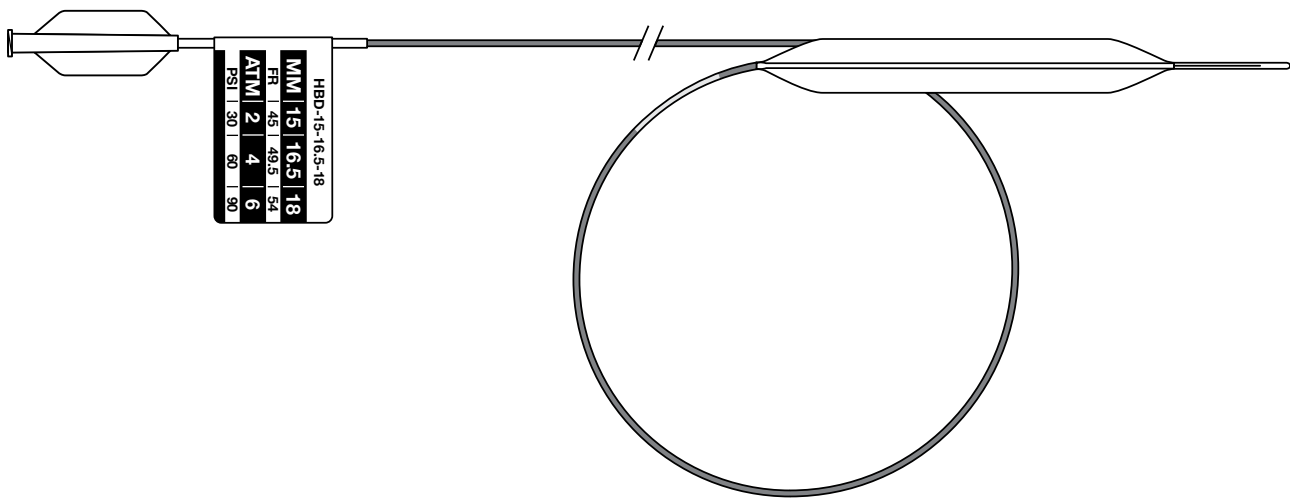
Order Number	Reference Part Number	Sheath Fr	Sheath Length cm	Snare Size mm	Snare Type	Box Quantity	Minimum Accessory Channel Diameter mm
G22647	ASDB-15-015-S	6.9	240	15	duck bill	10	2.8
G22649	ASDB-25-015-S	6.9	240	25	duck bill	10	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.  
Active cord (page 216) available separately.



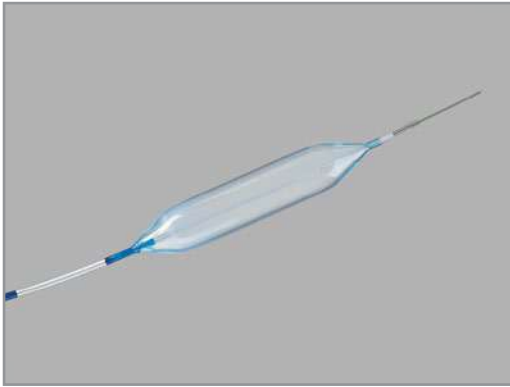
### Hercules® 3 Stage Balloon

Used to endoscopically dilate strictures of the esophagus.



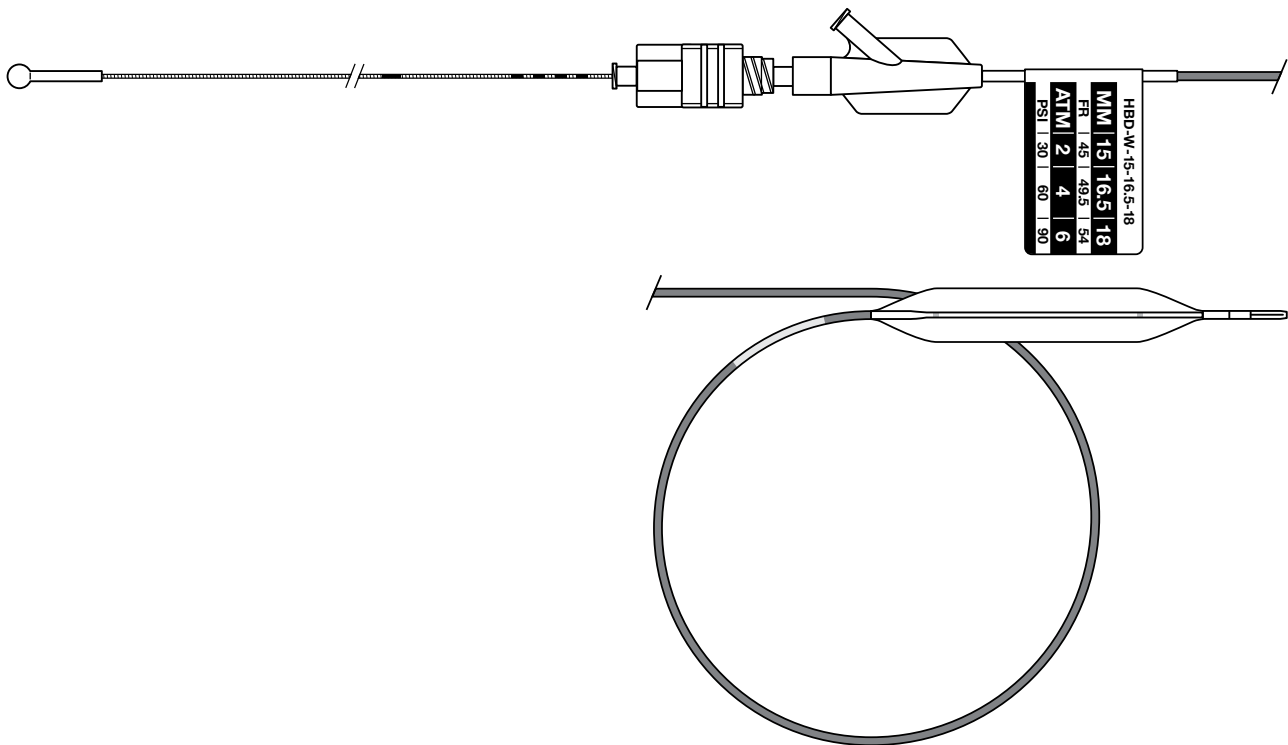
Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Balloon Diameter mm	Balloon Fr	Balloon Length cm	Pressure atm	Pressure psi	Minimum Accessory Channel Diameter mm
G31928	HBD-8-9-10	7.0	180	8-9-10	24-27-30	8	4-6-8	60-90-120	2.8
G31925	HBD-10-11-12	7.0	180	10-11-12	30-33-36	8	2-4-6	30-60-90	2.8
G31926	HBD-12-13.5-15	7.0	180	12-13.5-15	36-40.5-45	8	2-4-6	30-60-90	2.8
G48732	HBD-15-16.5-18	7.0	180	15-16.5-18	45-49.5-54	8	2-4-6	30-60-90	2.8
G31927	HBD-18-19-20	7.0	180	18-19-20	54-57-60	8	2-4-6	30-60-90	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



### Hercules® 3 Stage Wire Guided Balloon

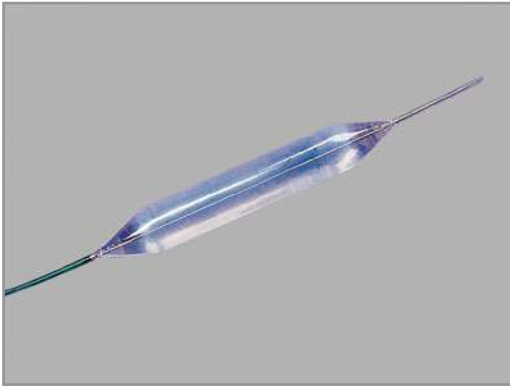
Used to endoscopically dilate strictures of the gastrointestinal tract including the esophagus, pylorus, duodenum, and colon.



Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Balloon Diameter mm	Balloon Fr	Balloon Length cm	Pressure atm	Pressure psi	Minimum Accessory Channel Diameter mm
G51799	HBD-W-8-9-10	8.0	240	8-9-10	24-27-30	5.5	4-6-8	60-90-120	2.8
G51795	HBD-W-10-11-12	8.0	240	10-11-12	30-33-36	5.5	2-4-6	30-60-90	2.8
G51796	HBD-W-12-13.5-15	8.0	240	12-13.5-15	36-40.5-45	5.5	2-4-6	30-60-90	2.8
G51797	HBD-W-15-16.5-18	8.0	240	15-16.5-18	45-49.5-54	5.5	2-4-6	30-60-90	2.8
G51798	HBD-W-18-19-20	8.0	240	18-19-20	54-57-60	5.5	2-4-6	30-60-90	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

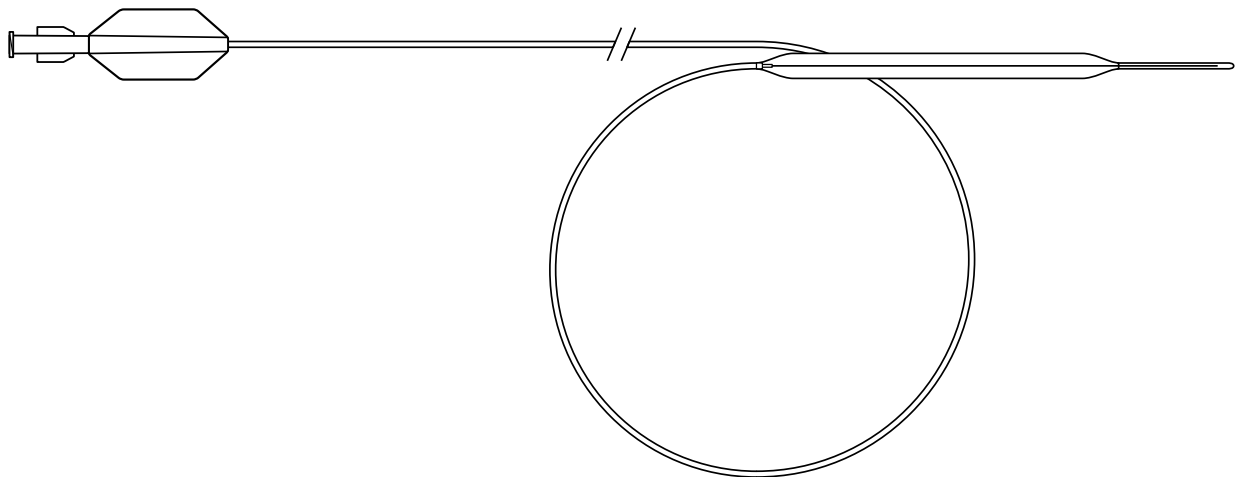
Wire guide length 300 cm and diameter 0.035 inch.



### Quantum TTC® Balloon Dilator

Used to dilate strictures of the gastrointestinal tract, including strictures of the esophagus, pylorus, duodenum, and colon.

This device is supplied nonsterile and is disposable. It is intended for single use only.



Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Balloon Diameter mm	Balloon Fr	Balloon Length cm	Pressure atm	Pressure psi	Minimum Accessory Channel Diameter mm
<b>Quantum TTC® Esophageal Balloon Dilator</b>									
G22307	QD-6X8	6.0	195	6	18	8	8	120	2.8
G22308	QD-8X8	6.0	195	8	24	8	8	120	2.8
G22309	QD-10X8	6.0	195	10	30	8	6	90	2.8
G22310	QD-12X8	6.0	195	12	36	8	6	90	2.8
G22311	QD-14X8	6.0	195	14	42	8	4	60	2.8
G22312	QD-16X8	6.0	195	16	48	8	4	60	2.8
G22313	QD-18X8	6.0	195	18	54	8	3.5	50	2.8
G31511	QD-20X8	6.0	195	20	60	8	6	90	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

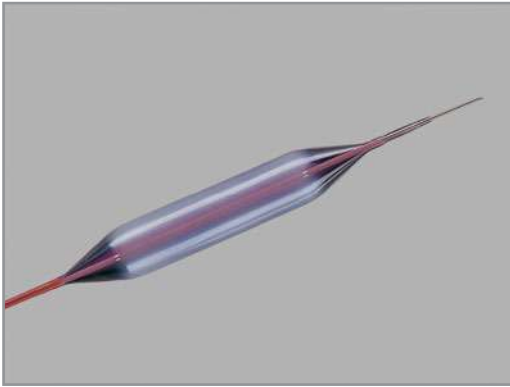
Continued on page 177

## Quantum TTC® Balloon Dilator

Continued from page 176

Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Balloon Diameter mm	Balloon Fr	Balloon Length cm	Pressure atm	Pressure psi	Minimum Accessory Channel Diameter mm
<b>Quantum TTC® Colonic Balloon Dilator</b>									
G22539	QDC-6X5.5	6.0	240	6	18	5.5	8	120	2.8
G22540	QDC-8X5.5	6.0	240	8	24	5.5	8	120	2.8
G22541	QDC-10X5.5	6.0	240	10	30	5.5	6	90	2.8
G22542	QDC-12X5.5	6.0	240	12	36	5.5	6	90	2.8
G22543	QDC-14X5.5	6.0	240	14	42	5.5	4	60	2.8
G22544	QDC-16X5.5	6.0	240	16	48	5.5	4	60	2.8
G22545	QDC-18X5.5	6.0	240	18	54	5.5	3.5	50	2.8

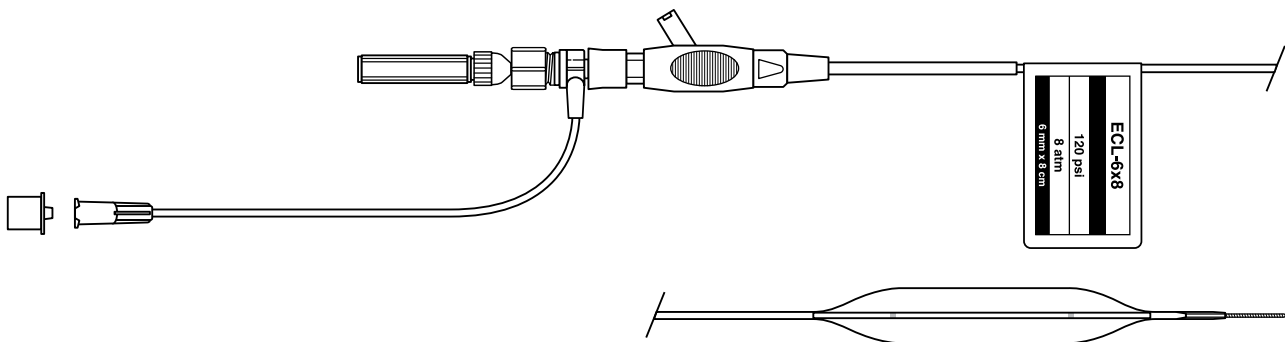
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



### Eclipse™ TTC Wire Guided Balloon Dilator

Used to dilate strictures of the gastrointestinal tract, including strictures of the esophagus, pylorus, duodenum, and colon.

This device is supplied nonsterile and is disposable. It is intended for single use only.



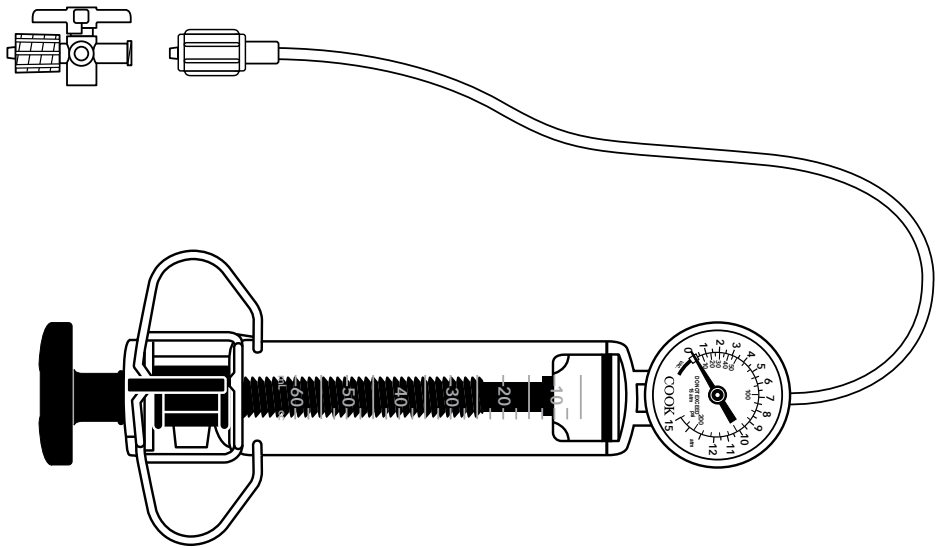
Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Balloon Diameter mm	Balloon Fr	Balloon Length cm	Pressure atm	Pressure psi	Minimum Accessory Channel Diameter mm
G25636	ECL-6X5.5	6.0	240	6	18	5.5	8	120	2.8
G25628	ECL-8X5.5	6.0	240	8	24	5.5	8	120	2.8
G25629	ECL-10X5.5	6.0	240	10	30	5.5	6	90	2.8
G25630	ECL-12X5.5	6.0	240	12	36	5.5	6	90	2.8
G25631	ECL-14X5.5	6.0	240	14	42	5.5	4	60	2.8
G25632	ECL-16X5.5	6.0	240	16	48	5.5	4	60	2.8
G25633	ECL-18X5.5	6.0	240	18	54	5.5	3.5	50	2.8
G25637	ECL-20X5.5	6.0	240	20	60	5.5	3.5	50	3.7

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



Cook Sphere® Inflation Device

Used to inflate the balloon with fluid, to monitor the pressure in the balloon during the procedure, and to deflate the balloon after dilation.



Order Number	Reference Part Number	Fluid Capacity mL	Maximum Pressure atm	Maximum Pressure psi
G34903	CID-60-15	60	15	220

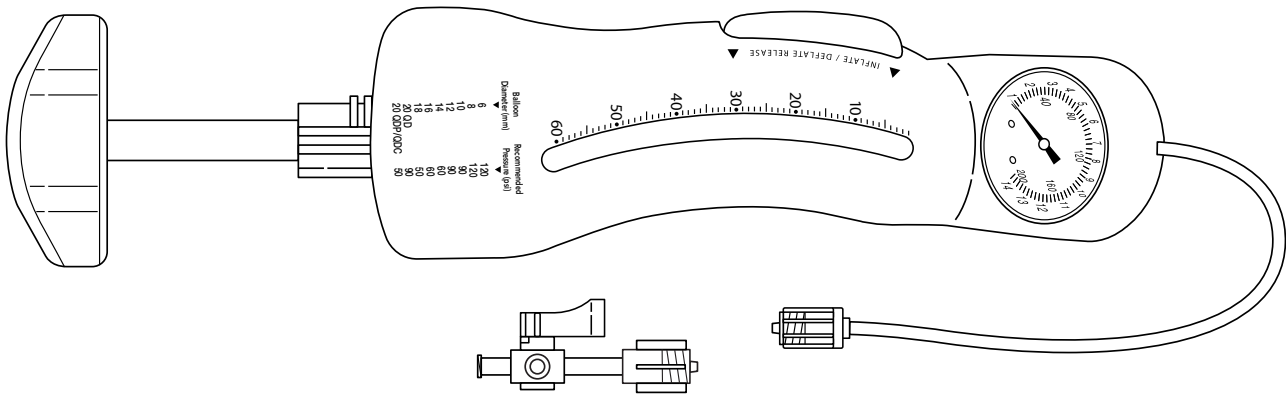
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



**Quantum™ Inflation Device**

Used to inflate, deflate, and monitor pressure of the Cook line of balloon dilators during GI balloon dilation.

This device is supplied nonsterile and is disposable. It is intended for single use only.



Order Number	Reference Part Number	Maximum Pressure atm	Maximum Pressure psi
G22349	QID-1	13.0	200

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

To be used with Quantum TTC® (page 176 and 177), Eclipse™ balloon dilator (page 178), Hercules® 3 Stage Balloon (page 174) and Hercules 3 Stage Wire Guided Balloon (page 175).

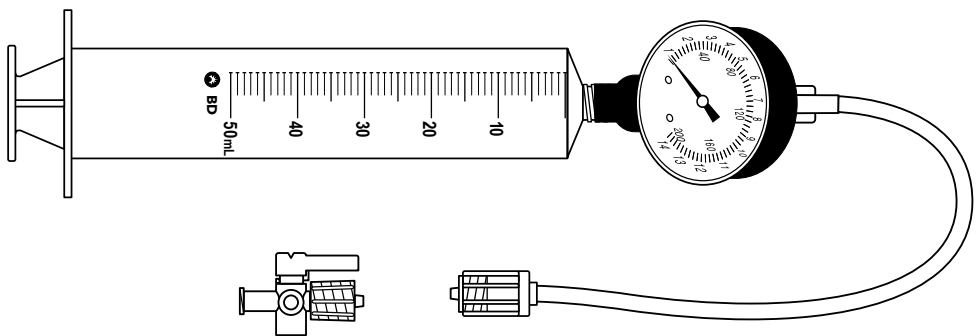




### Dilation Syringe

Used to inflate, deflate, and monitor pressure of the Cook line of balloon dilators during GI balloon dilation.

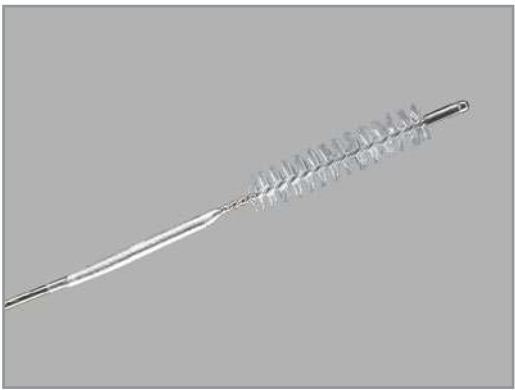
This device is supplied nonsterile and is disposable. It is intended for single use only.



Order Number	Reference Part Number	Syringe Capacity mL	Maximum Pressure atm	Maximum Pressure psi	Box Quantity
G27112	DS-60CC-S	50	13	200	5

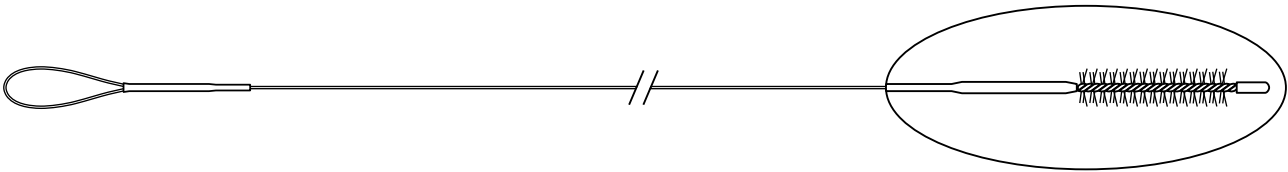
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

For use with compatible reusable inflation handles. 3-way stopcock included.



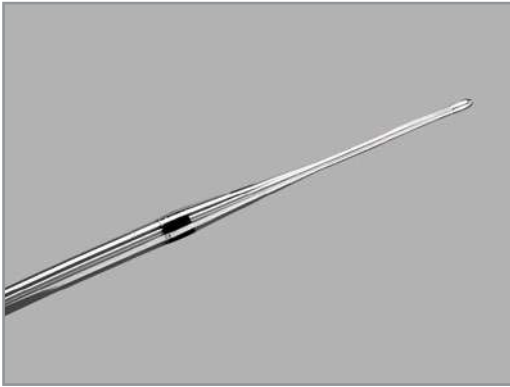
**Savary Cleaning Brush**

Used to clean the lumen of Savary-Gilliard® dilators.  
This device is supplied nonsterile and is disposable. It is intended for single use only.



Order Number	Reference Part Number	Brush Diameter mm	Brush Length cm
G22678	SCB-1-S	3	113

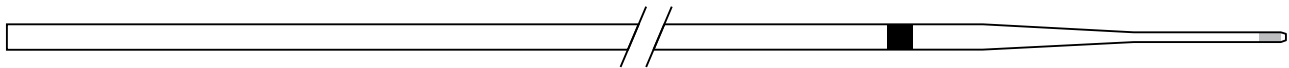
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com).  
Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.  
Savary-Gilliard is a registered trademark of succession de Rene Louis Gilliard, composee de Jeannine Gilliard, Claude Gilliard, et Denis Gilliard estate.



### Savary-Gilliard® Dilator

Used over a pre-positioned Savary-Gilliard wire guide for dilation of esophageal strictures.

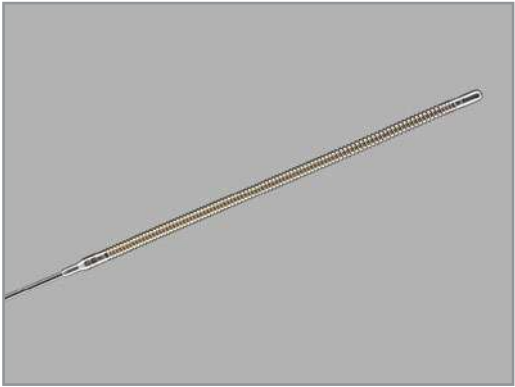
This device is supplied nonsterile and is reusable if the device integrity is intact.



Order Number	Reference Part Number	Dilator Fr	Dilator Diameter mm	Dilator Length cm
G22147	SGD-5-70	15	5	70
G21830	SGD-6-70	18	6	70
G21551	SGD-7-70	21	7	70
G22069	SGD-8-70	24	8	70
G21752	SGD-9-70	27	9	70
G22146	SGD-10-70	30	10	70
G21829	SGD-11-70	33	11	70
G21549	SGD-12-70	36	12	70
G21632	SGD-12.8-70	38	12.8	70
G21750	SGD-14-70	42	14	70
G21470	SGD-15-70	45	15	70
G21968	SGD-16-70	48	16	70
G21690	SGD-17-70	51	17	70
G21383	SGD-18-70	54	18	70
G21894	SGD-19-70	57	19	70
G21607	SGD-20-70	60	20	70
<b>Dilator Carrying Case</b> (Accommodates 10 Dilators)				
G21424	SGDC-1	—	—	—
<b>Dilator Washer</b> (Reusable if device integrity is intact)				
G21653	SGDW-1	—	—	—

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

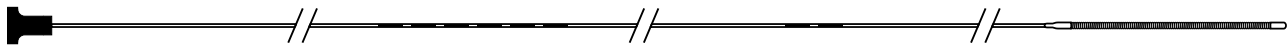
Savary-Gilliard is a registered trademark of succession de Rene Louis Gilliard, composee de Jeannine Gilliard, Claude Gilliard, et Denis Gilliard estate.



Savary-Gilliard® Wire Guide

Used to introduce Savary-Gilliard dilators.

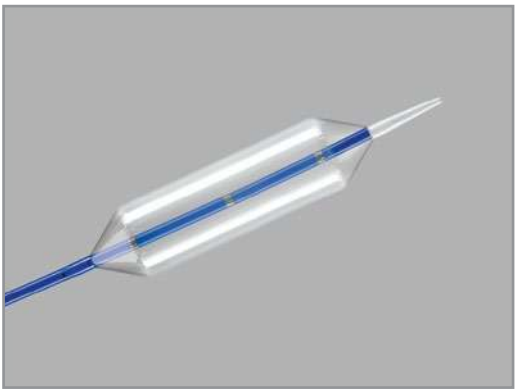
This device is supplied nonsterile. It is intended for single use only.



Order Number	Reference Part Number	Wire Guide Length cm	Tip	Wire Guide Material
G57280	SGW-200-SD-D	200	flexible	stainless steel
G57281	SGW-250-SD-D	250	flexible	stainless steel
G57282	SGW-360-SD-D	360	flexible	stainless steel

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

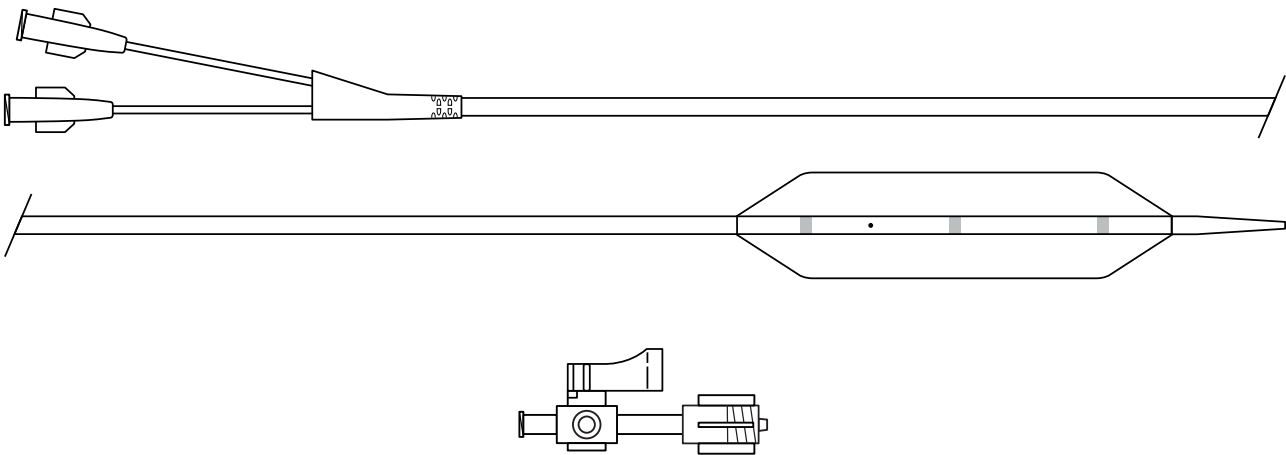
Savary-Gilliard is a registered trademark of succession de Rene Louis Gilliard, composee de Jeannine Gilliard, Claude Gilliard, et Denis Gilliard estate.



**Wilson-Cook® Achalasia Balloon**

Used to dilate the lower esophageal sphincter in patient with Achalasia.

This device is supplied nonsterile and is disposable. It is intended for single use only.



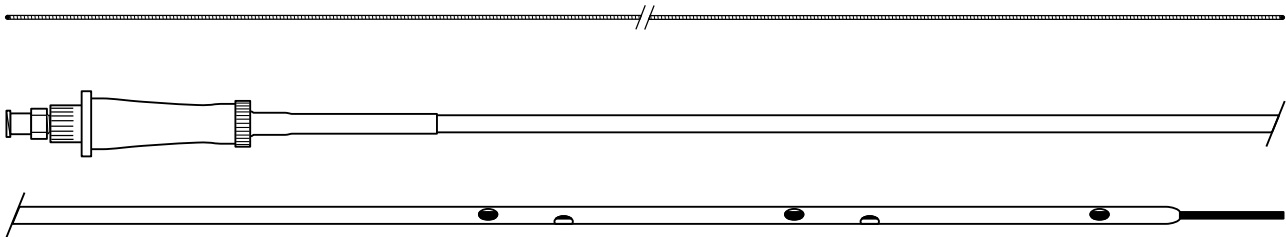
Order Number	Reference Part Number	Catheter Fr	Working Length cm	Balloon Diameter mm	Balloon Fr	Balloon Length cm	Maximum Pressure atm	Maximum Pressure kPa
G24893	WCAB-30	14.4	75	30	90	8	3	310
G24945	WCAB-35	14.4	75	35	105	8	2.7	276

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



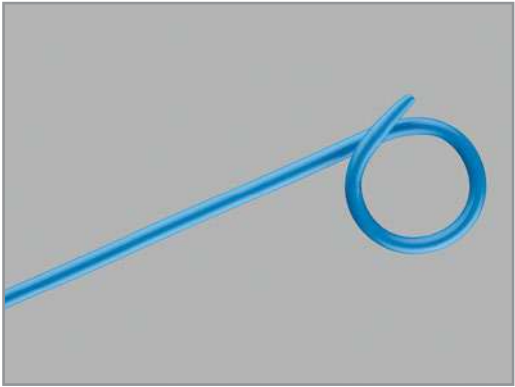
14 Fr Colon Decompression Set

Used for treatment of acute nontoxic megacolon, pseudo-obstruction (Ogilvie's syndrome), and colonic strictures.



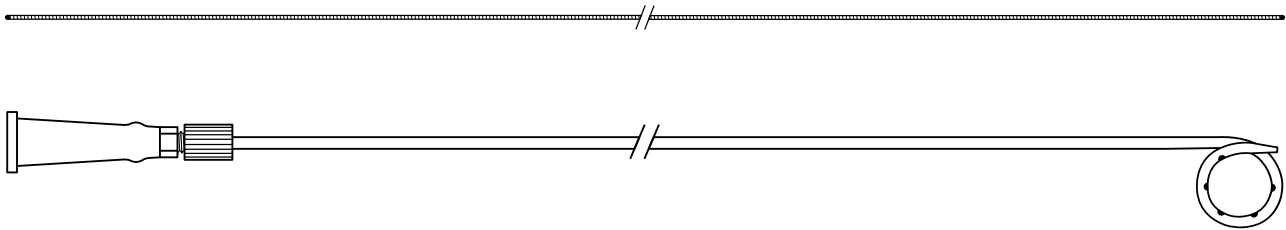
Order Number	Reference Part Number	Drainage Catheter Fr	Drainage Catheter Length cm	Number of Drainage Sideports	Guiding Catheter Fr	Guiding Catheter Length cm	Wire Guide Diameter inch	Wire Guide Length cm
G22181	CDSG-14-175	14.0	175	10	6.0	182	0.035	480

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



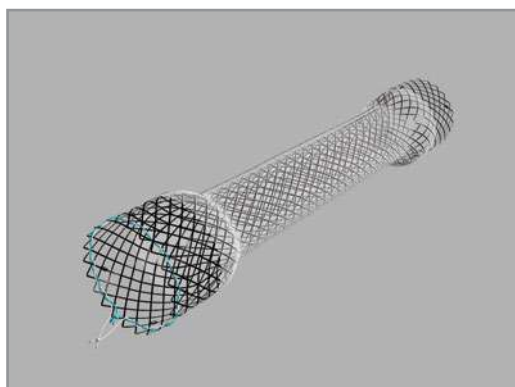
**Marcon Colon Decompression Set**

Used for treatment of acute nontoxic megacolon, pseudo-obstruction (Ogilvie’s syndrome), and colonic strictures.



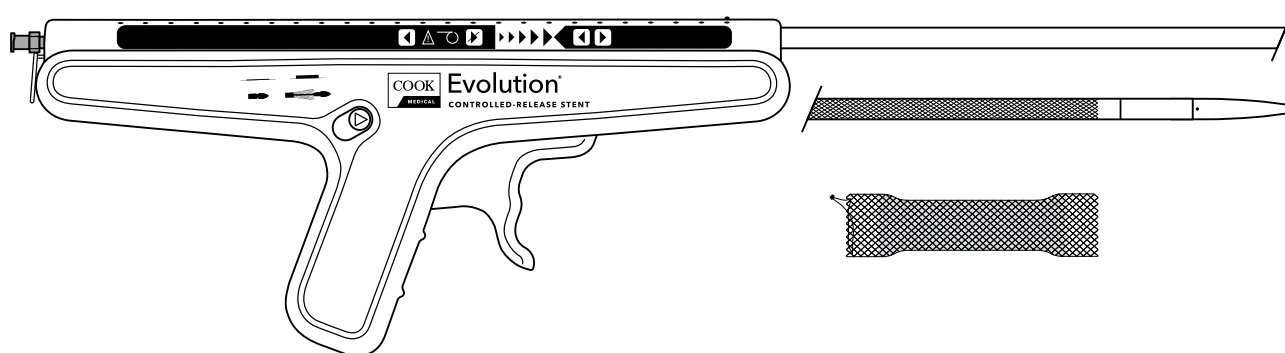
Order Number	Reference Part Number	Drainage Catheter Fr	Drainage Catheter Length cm	Number of Drainage Sideports	Wire Guide Diameter inch	Wire Guide Length cm	Minimum Accessory Channel Diameter mm
G21938	CDSM-7	7.0	350	5	0.035	480	2.8
G21709	CDSM-8.5	8.5	350	5	0.035	480	3.2
G22218	CDSM-10	10.0	350	5	0.035	480	3.7

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



## Evolution® Esophageal Controlled-Release Stent - Partially Covered

Used to maintain patency of malignant esophageal strictures and/or to seal tracheoesophageal fistulas.



Order Number	Reference Part Number	Stent Body Diameter mm	Stent Flange Diameter mm	Stent Length cm	Delivery System Diameter mm	Delivery System Length cm	MR Status	Wire Guide Diameter inch
G48030	EVO-20-25-8-E	20	25	8	8	78		0.035
G48031	EVO-20-25-10-E	20	25	10	8	78		0.035
G48032	EVO-20-25-12.5-E	20	25	12.5	8	78		0.035
G48033	EVO-20-25-15-E	20	25	15	8	78		0.035

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

### Evolution® Esophageal Stent System – Partially Covered / Fully Covered

**CAUTION:** U.S. Federal Law restricts this device to sale by or on the order of a physician (or properly licensed practitioner).

**INTENDED USE:** This device is used to maintain patency of malignant esophageal strictures and/or to seal tracheoesophageal fistulas.

**CONTRAINDICATIONS:** Those specific to upper GI endoscopy and any procedure to be performed in conjunction with stent placement. Additional contraindications include, but are not limited to: total esophageal obstruction • strictures that cannot be dilated to a minimum size as outlined in the precautions section • placement requiring positioning of stent within 2 cm of the cricopharynx • surgical resection candidates • hiatal hernia and gastric prolapse in the esophageal area • patients with a perforated esophagus • placement in actively bleeding tumors • benign diseases. Relative contraindications include, but are not limited to: uncooperative patient • coagulopathy • tracheal compression • recent myocardial infarction • cervical arthritis with fixed cervical spine • large tumor mass occupying the mediastinum • nonobstructive tumor • gastric outlet obstruction • necrotic esophageal mucosa • acutely angled stenosis.

**WARNINGS:** The stent is not intended to be removed and is considered a permanent implant. Attempts to remove stent after placement may cause damage to esophageal mucosa. This device is designed for single use only. Attempts to reprocess, sterilize, and/or reuse may lead to device failure and/or transmission of disease. If package is opened or damaged when received, do not use. Visually inspect product with particular attention to kinks, bends and breaks. If an abnormality is detected that would prohibit proper working conditions, do not use. Please notify Cook for return authorization. This stent contains nickel, which may cause an allergic reaction in individuals with nickel sensitivity. Do not introduce the endoscope into the stent as displacement may occur. After stent placement, alternative methods of treatment such as chemotherapy and radiation should not be administered as this may increase risk of stent migration due to tumor shrinkage, stent erosion, and/or mucosal bleeding. The risk of perforation and erosion into adjacent vascular structures or aorto-esophageal and arterio-esophageal fistulas may be increased with pre- or post-operative chemotherapy and radiation, longer implantation times, aberrant anatomy, and/or mediastinal contamination or inflammation.

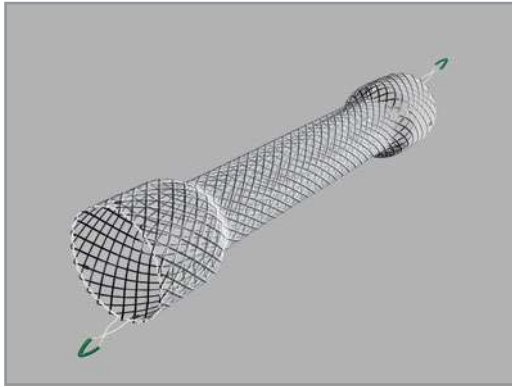
**PRECAUTIONS:** A complete diagnostic evaluation must be performed prior to use to determine proper stent size. Part numbers with the prefix EVO-FC are Fully Covered. Stent should be placed using fluoroscopic monitoring. Stent should only be placed with the Cook delivery system, which is provided with each stent. **Note:** Prior to advancing system, area to be stented should be dilated to: **For (18mm x 23mm) stent** – a minimum of 9 mm and a maximum of 11 mm. If area is dilated greater than 11 mm, stent may migrate. **For (20mm x 25mm) stent** – a minimum of 10 mm and a maximum of 14 mm. If area is dilated greater than 14 mm, stent may migrate. This device is intended for palliative treatment only. Alternate methods of therapy should be investigated prior to placement. Long-term patency of this device has not been established. Periodic evaluation is advised. This device shortens upon deployment. With proximal strictures near the upper esophageal sphincter, deployment should be performed under fluoroscopic visualization as this may enhance placement accuracy. Do not use this device for any purpose other than stated intended use. Stent cannot be retrieved after the deployment threshold has been passed. The position of the red marker on top of the handle in relation to the point-of-no-return position on the handle label indicates when the threshold has been passed. Use of this device is restricted to a trained healthcare professional.

**POTENTIAL ADVERSE EVENTS:** Those associated with upper GI endoscopy include, but are not limited to: allergic reaction to contrast or medication • aspiration • cardiac arrhythmia or arrest • fever • hemorrhage • hypotension • infection • perforation • reflux • respiratory depression or arrest • vomiting. Additional adverse events include, but are not limited to: airway compression • allergic reaction to nickel • aorto-esophageal fistula and arterio-esophageal fistula • chest or retrosternal pain • death (other than due to normal disease progression) • dysphagia • edema • erosion or perforation of stent into adjacent vascular structures • esophageal ulceration and erosion • esophagitis • fistula involving trachea, bronchi or pleural space • food bolus impaction • foreign body sensation or reaction • gas bloat • inadequate stent expansion • intestinal obstruction secondary to migration • mediastinitis or peritonitis • nausea • pain/discomfort • reocclusion • sensitivity to metal components • sepsis • stent misplacement and/or migration • tracheal obstruction • tumor ingrowth or overgrowth • wire entrapment.

See Instructions for Use for full product information.

AB\_IFU0061\_REV3



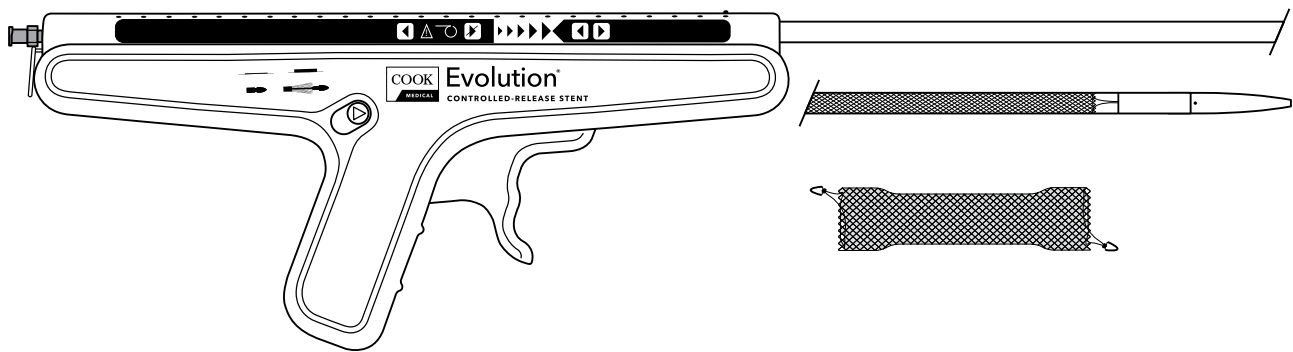








### Evolution® Esophageal Controlled-Release Stent - Fully Covered (benign indication)

**Benign and malignant indication.**

**Not for sale in the US.**

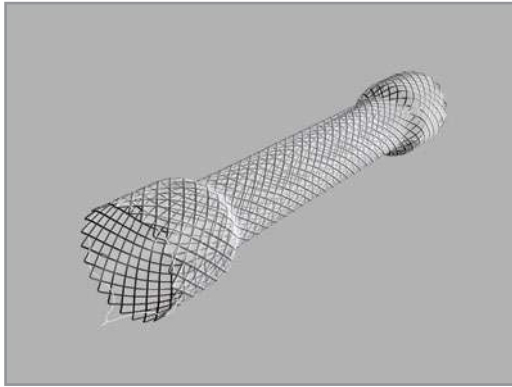
Used to maintain luminal patency of the esophagus in cases of: obstruction caused by intrinsic or extrinsic malignancies, or refractory benign strictures, or to seal tracheoesophageal fistulas.



Order Number	Reference Part Number	Stent Body Diameter mm	Stent Flange Diameter mm	Stent Length cm	Delivery System Diameter mm	Delivery System Length cm	MR Status	Wire Guide Diameter inch
G55167	EVO-FC-R-18-23-8-E	18	23	8	8	78		0.035
G55168	EVO-FC-R-18-23-10-E	18	23	10	8	78		0.035
G55169	EVO-FC-R-18-23-12-E	18	23	12	8	78		0.035
G55170	EVO-FC-R-20-25-8-E	20	25	8	8	78		0.035
G55171	EVO-FC-R-20-25-10-E	20	25	10	8	78		0.035
G55172	EVO-FC-R-20-25-12-E	20	25	12	8	78		0.035

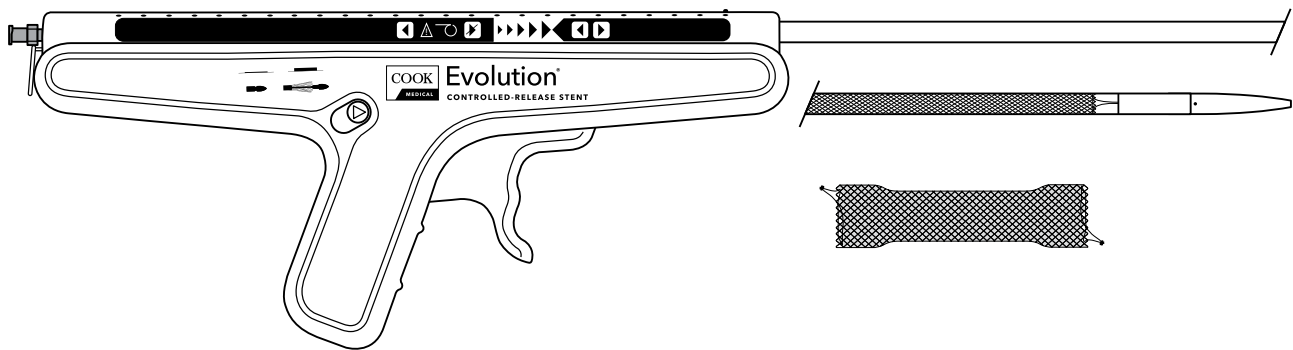
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.







The safety and effectiveness of leaving this stent in place, or removing the Evolution Esophageal Stent - Fully Covered from a benign lesion beyond 8 weeks has not been established.



### Evolution® Esophageal Controlled-Release Stent - Fully Covered

Used to maintain patency of malignant esophageal strictures and/or to seal tracheoesophageal fistulas.



Order Number	Reference Part Number	Stent Body Diameter mm	Stent Flange Diameter mm	Stent Length cm	Delivery System Diameter mm	Delivery System Length cm	MR Status	Wire Guide Diameter inch
G51181	EVO-FC-18-23-8-E	18	23	8	8	78		0.035
G51182	EVO-FC-18-23-10-E	18	23	10	8	78		0.035
G51183	EVO-FC-18-23-12-E	18	23	12	8	78		0.035
G52225	EVO-FC-20-25-8-E	20	25	8	8	78		0.035
G52227	EVO-FC-20-25-10-E	20	25	10	8	78		0.035
G52226	EVO-FC-20-25-12-E	20	25	12	8	78		0.035

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

**Evolution® Esophageal Stent System – Partially Covered / Fully Covered**

**CAUTION: U.S. Federal Law restricts this device to sale by or on the order of a physician (or properly licensed practitioner).**

**INTENDED USE:** This device is used to maintain patency of malignant esophageal strictures and/or to seal tracheoesophageal fistulas.

**CONTRAINDICATIONS:** Those specific to upper GI endoscopy and any procedure to be performed in conjunction with stent placement. Additional contraindications include, but are not limited to: total esophageal obstruction • strictures that cannot be dilated to a minimum size as outlined in the precautions section • placement requiring positioning of stent within 2 cm of the cricopharynx • surgical resection candidates • hiatal hernia and gastric prolapse in the esophageal area • patients with a perforated esophagus • placement in actively bleeding tumors • benign diseases. Relative contraindications include, but are not limited to: uncooperative patient • coagulopathy • tracheal compression • recent myocardial infarction • cervical arthritis with fixed cervical spine • large tumor mass occupying the mediastinum • nonobstructive tumor • gastric outlet obstruction • necrotic esophageal mucosa • acutely angled stenosis.

**WARNINGS:** The **stent is not intended to be removed** and is considered a permanent implant. Attempts to remove stent after placement may cause damage to esophageal mucosa. This device is designed for single use only. Attempts to reprocess, sterilize, and/or reuse may lead to device failure and/or transmission of disease. If package is opened or damaged when received, do not use. Visually inspect product with particular attention to kinks, bends and breaks. If an abnormality is detected that would prohibit proper working conditions, do not use. Please notify Cook for return authorization. This stent contains nickel, which may cause an allergic reaction in individuals with nickel sensitivity. Do not introduce the endoscope into the stent as displacement may occur. After stent placement, alternative methods of treatment such as chemotherapy and radiation should not be administered as this may increase risk of stent migration due to tumor shrinkage, stent erosion, and/or mucosal bleeding. The risk of perforation and erosion into adjacent vascular structures or aorto-esophageal and arterio-esophageal fistulas may be increased with pre- or post-operative chemotherapy and radiation, longer implantation times, aberrant anatomy, and/or mediastinal contamination or inflammation.

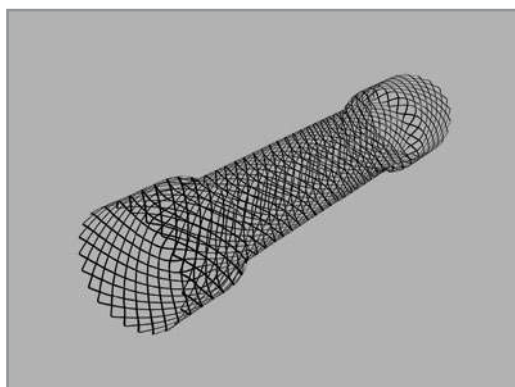
**PRECAUTIONS:** A complete diagnostic evaluation must be performed prior to use to determine proper stent size. Part numbers with the prefix EVO-FC are Fully Covered. Stent should be placed using fluoroscopic monitoring. Stent should only be placed with the Cook delivery system, which is provided with each stent. **Note:** Prior to advancing system, area to be stented should be dilated to: **For (18mm x 23mm) stent** – a minimum of 9 mm and a maximum of 11 mm. If area is dilated greater than 11 mm, stent may migrate.

**For (20mm x 25mm) stent** – a minimum of 10 mm and a maximum of 14 mm. If area is dilated greater than 14 mm, stent may migrate. This device is intended for palliative treatment only. Alternate methods of therapy should be investigated prior to placement. Long-term patency of this device has not been established. Periodic evaluation is advised. This device shortens upon deployment. With proximal strictures near the upper esophageal sphincter, deployment should be performed under fluoroscopic visualization as this may enhance placement accuracy. Do not use this device for any purpose other than stated intended use. Stent cannot be retrieved after the deployment threshold has been passed. The position of the red marker on top of the handle in relation to the point-of-no-return position on the handle label indicates when the threshold has been passed. Use of this device is restricted to a trained healthcare professional.

**POTENTIAL ADVERSE EVENTS:** Those associated with upper GI endoscopy include, but are not limited to: allergic reaction to contrast or medication • aspiration • cardiac arrhythmia or arrest • fever • hemorrhage • hypotension • infection • perforation • reflux • respiratory depression or arrest • vomiting. Additional adverse events include, but are not limited to: airway compression • allergic reaction to nickel • aorto-esophageal fistula and arterio-esophageal fistula • chest or retrosternal pain • death (other than due to normal disease progression) • dysphagia • edema • erosion or perforation of stent into adjacent vascular structures • esophageal ulceration and erosion • esophagitis • fistula involving trachea, bronchi or pleural space • food bolus impaction • foreign body sensation or reaction • gas bloat • inadequate stent expansion • intestinal obstruction secondary to migration • mediastinitis or peritonitis • nausea • pain/discomfort • reocclusion • sensitivity to metal components • sepsis • stent misplacement and/or migration • tracheal obstruction • tumor ingrowth or overgrowth • wire entrapment.

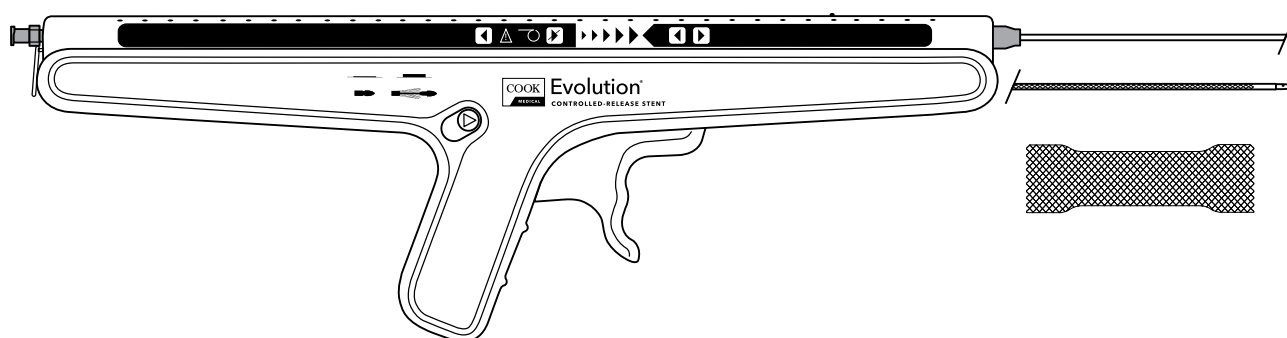
**See Instructions for Use for full product information.**

AB\_JFU0061\_REV3



### Evolution® Duodenal Controlled-Release Stent - Uncovered

Used for palliative treatment of duodenal or gastric outlet obstruction and duodenal strictures caused by malignant neoplasms.



Order Number	Reference Part Number	Stent Body Diameter mm	Stent Flange Diameter mm	Stent Length cm	Delivery System Fr	Delivery System Length cm	Wire Guide Diameter inch	MR Status	Minimum Accessory Channel Diameter mm
G48025	EVO-22-27-6-D	22	27	6	10.0	230	0.035	MR	3.7
G48026	EVO-22-27-9-D	22	27	9	10.0	230	0.035	MR	3.7
G48027	EVO-22-27-12-D	22	27	12	10.0	230	0.035	MR	3.7

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

#### Evolution® Duodenal Stent System – Uncovered

**CAUTION:** U.S. Federal Law restricts this device to sale by or on the order of a physician (or properly licensed practitioner).

**INTENDED USE:** This device is used for palliative treatment of duodenal or gastric outlet obstruction and duodenal strictures caused by malignant neoplasms.

**CONTRAINDICATIONS:** Those specific to GI endoscopy and any procedure to be performed in conjunction with stent placement. Additional contraindications include, but are not limited to: enteral ischemia • suspected or impending perforation • intra-abdominal abscess/perforation • inability to pass wire guide or stent through obstructed area • patients for whom endoscopic procedures are contraindicated • coagulopathy/patients with elevated bleeding times • benign disease.

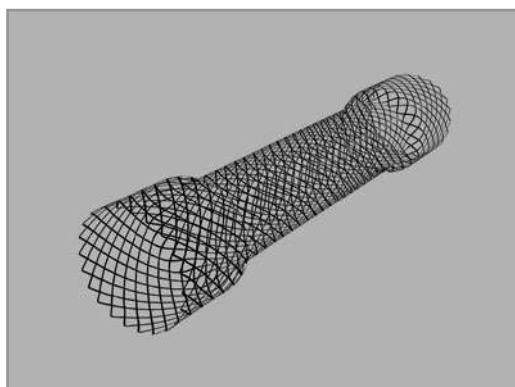
**WARNINGS:** The stent is not intended to be removed or repositioned after stent placement and is intended to remain in the body permanently. Attempts to remove or reposition stent after placement may cause damage to surrounding tissue or mucosa. The stent contains nickel, which may cause an allergic reaction in individuals with nickel sensitivity. This device is designed for single use only. Attempts to reprocess, resterilize, and/or reuse may lead to device failure and/or transmission of disease. If package is opened or damaged when received, do not use. Visually inspect with particular attention to kinks, bends and breaks. If an abnormality is detected that would prohibit proper working condition, do not use. Please notify Cook for return authorization. After stent placement, alternative methods of treatment such as chemotherapy and radiation should not be administered as this may increase risk of stent migration due to tumor shrinkage, stent erosion, and/or mucosal bleeding.

**PRECAUTIONS:** Refer to product package label for the minimum channel size required for this device. A complete diagnostic evaluation must be performed prior to use to determine proper stent size. If wire guide or stent cannot advance through obstructed area, do not attempt to place stent. Stent should be placed using fluoroscopic monitoring with endoscopy. The stent should only be placed with the Cook delivery system, which is provided with each stent. This device is intended for palliative treatment only. Alternate methods of therapy should be investigated prior to placement. Long-term patency of this device has not been established. Periodic evaluation is advised. Stent cannot be retrieved after the deployment threshold has been passed. The position of the red marker on the top of the handle in relation to the point-of-no-return position on the handle label indicates when threshold has been passed. Do not use this device for any purpose other than stated intended use. Use of this device is restricted to a trained healthcare professional.

**POTENTIAL ADVERSE EVENTS:** Potential adverse events associated with GI endoscopy include, but are not limited to: airway obstruction • allergic reaction to contrast or medication • aspiration • biliary obstruction • cardiac arrhythmia or arrest • cholangitis • fever • hemorrhage • hypotension • infection • perforation • reflux • respiratory depression or arrest. Additional adverse events include, but are not limited to: allergic reaction to nickel • bowel impaction • death (other than due to normal disease progression) • erosion of the luminal mucosa • foreign body sensation • inadequate expansion • intestinal perforation • nausea/vomiting • pain/discomfort • pancreatitis • pressure necrosis • septicemia • stent misplacement and/or migration • stent occlusion • tumor ingrowth or overgrowth • ulcerations.

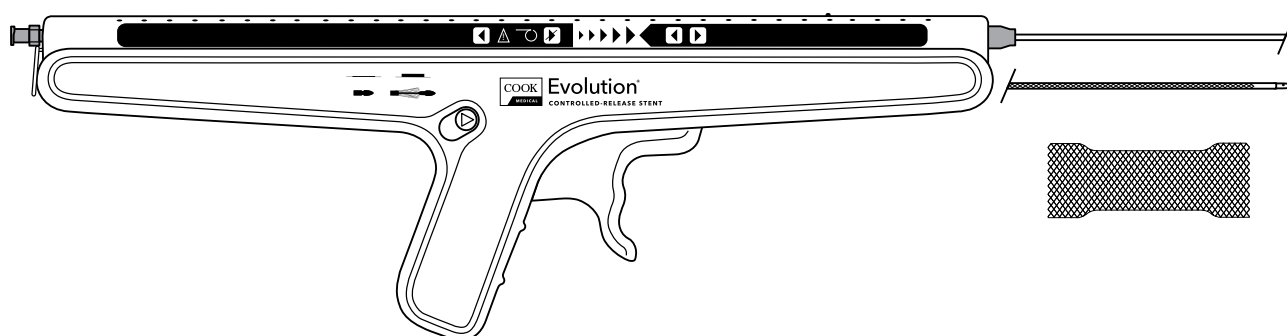
See Instructions for Use for full product information.

AB\_IFU0053\_REV3



## Evolution® Colonic Controlled-Release Stent - Uncovered

Used for palliative treatment of colonic obstruction or colonic strictures caused by malignant neoplasms, and to relieve large bowel obstruction prior to colectomy in patients with malignant strictures.



Order Number	Reference Part Number	Stent Body Diameter mm	Stent Flange Diameter mm	Stent Length cm	Delivery System Fr	Delivery System Length cm	Wire Guide Diameter inch	MR Status	Minimum Accessory Channel Diameter mm
G48029	EVO-25-30-6-C	25	30	6	10.0	230	0.035	MR	3.7
G48028	EVO-25-30-8-C	25	30	8	10.0	230	0.035	MR	3.7
G48038	EVO-25-30-10-C	25	30	10	10.0	230	0.035	MR	3.7

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

### Evolution® Colonic Stent System – Uncovered

**CAUTION:** U.S. Federal Law restricts this device to sale by or on the order of a physician (or properly licensed practitioner).

**INTENDED USE:** This device is used for palliative treatment of colonic obstruction or colonic strictures caused by malignant neoplasms, and to relieve large bowel obstruction prior to colectomy in patients with malignant strictures.

**CONTRAINDICATIONS:** Those specific to GI endoscopy and any procedure to be performed in conjunction with stent placement. Additional contraindications include, but are not limited to: enteral ischemia • suspected or impending perforation • intra-abdominal abscess/perforation • inability to pass wire guide or stent through obstructed area • patients for whom endoscopic procedures are contraindicated • significant coagulopathy • benign disease.

**WARNINGS:** The stent is not intended to be removed or repositioned after stent placement and is intended to remain in the body permanently. Attempts to remove or reposition stent after placement may cause damage to surrounding tissue or mucosa. This stent contains nickel, which may cause an allergic reaction in individuals with nickel sensitivity. This device is designed for single use only. Attempts to reprocess, sterilize, and/or reuse may lead to device failure and/or transmission of disease. To minimize pain and tenesmus, the stent end nearest to the anal canal/anus should be placed 2 cm above the anal canal or 6 cm from the anus. If package is opened or damaged when received, do not use. Visually inspect with particular attention to kinks, bends and breaks. If an abnormality is detected that would prohibit proper working condition, do not use. Please notify Cook for return authorization. After stent placement, alternative methods of treatment such as chemotherapy and radiation should not be administered as this may increase risk of stent migration due to tumor shrinkage, stent erosion, and/or mucosal bleeding. The device should be

used with caution and only after careful consideration in patients with: • Patients with radiation colitis or proctitis. • Patients with elevated bleeding times, coagulopathies.

**PRECAUTIONS:** Refer to product package label for the minimum channel size required for this device. A complete diagnostic evaluation must be performed prior to use to determine proper stent size. If wire guide or stent cannot advance through obstructed area, do not attempt to place stent. Stent should be placed endoscopically with fluoroscopic monitoring. The stent should only be placed with the Cook delivery system, which is provided with each stent. This device is intended for palliative treatment only. Alternate methods of therapy should be investigated prior to placement. Long-term patency of this device has not been established. Periodic evaluation is advised. Use of this device is restricted to a trained healthcare professional. Do not use this device for any purpose other than stated intended use. Stent cannot be retrieved after the deployment threshold has been passed. The position of the red marker on the top of the handle in relation to the point-of-no-return position on the handle label indicates when threshold has been passed.

**POTENTIAL ADVERSE EVENTS:** Potential adverse events associated with GI endoscopy include, but are not limited to: allergic reaction to contrast or medication • aspiration • cardiac arrhythmia or arrest • fever • hemorrhage • hypotension • infection • perforation • respiratory depression or arrest. Additional adverse events include, but are not limited to: allergic reaction to nickel • bowel impaction • constipation • death (other than due to normal disease progression) • diarrhea • erosion of the luminal mucosa • foreign body sensation • inadequate stent expansion • intestinal perforation • nausea/vomiting • pain/discomfort • peritonitis • pressure necrosis • septicemia • stent misplacement and/or migration • stent occlusion • symptoms of tenesmus or urgency/incontinence • tumor ingrowth or overgrowth • ulcerations.

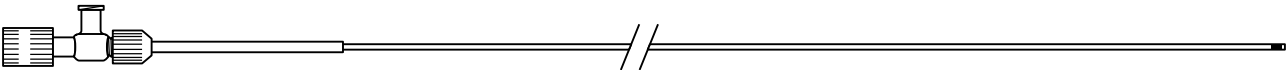
See Instructions for Use for full product information.

AB\_IFU0052\_REV2



Glo-Tip® Spray Catheter

Used in conjunction with an endoscope to spray the gastrointestinal mucosa.



Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Stylet Length cm	Minimum Accessory Channel Diameter mm
G24892	GT-7-SPRAY	6.9	235	100	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

With radiopaque spray tip.

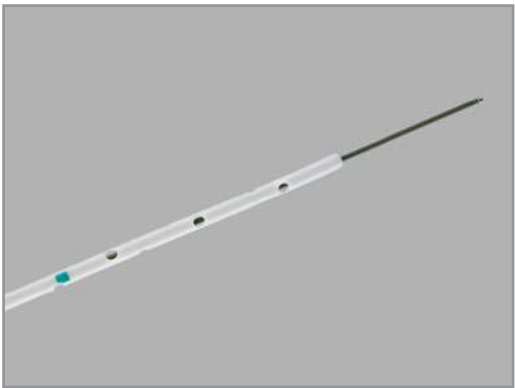
# Enteral feeding

## Enteral feeding

---

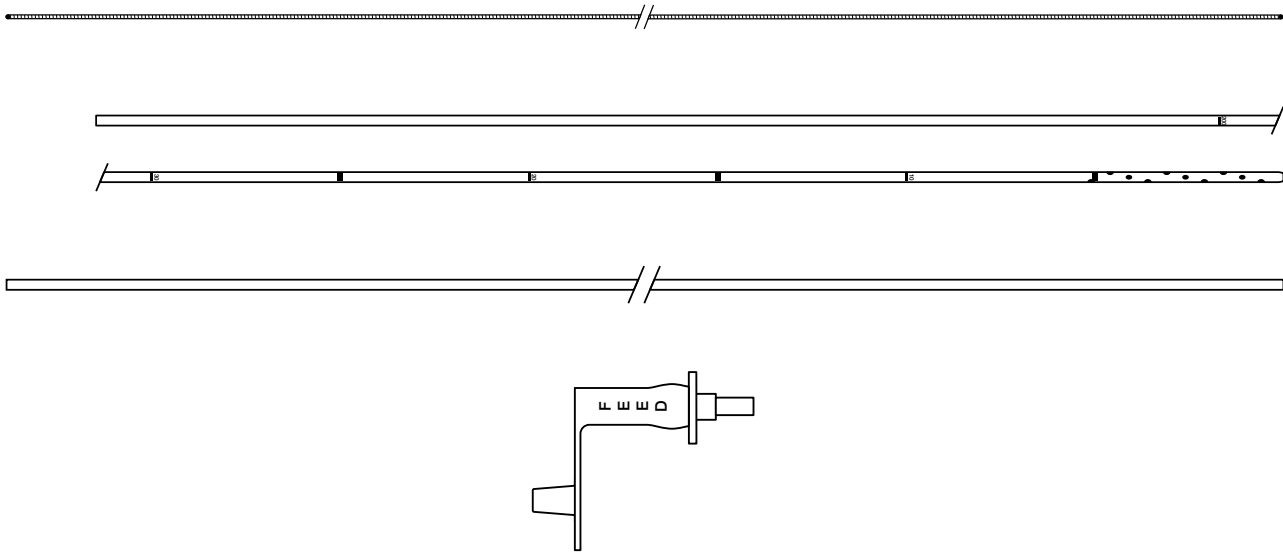
Nasal Jejunal Feeding Tube (NJFT) .....	197
-----------------------------------------	-----





Nasal Jejunum Feeding Tube (NJFT)

Used to provide short-term enteral access for delivery of nutrition or medications to the small bowel.



Order Number	Reference Part Number	Feeding Tube Fr	Feeding Tube Length cm	Wire Guide Diameter inch	Wire Guide Length cm	Nasal Transfer Tube Length cm	Minimum Accessory Channel Diameter mm
G22300	NJFT-8	8.0	240	0.035	260	50	3.2
G22301	NJFT-10	10.0	240	0.035	260	50	3.7

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Components include: wire guide, NJFT, nasal transfer tube, barbed fitting (feeding adapter).

# Endosurgery

## Endosurgery

---

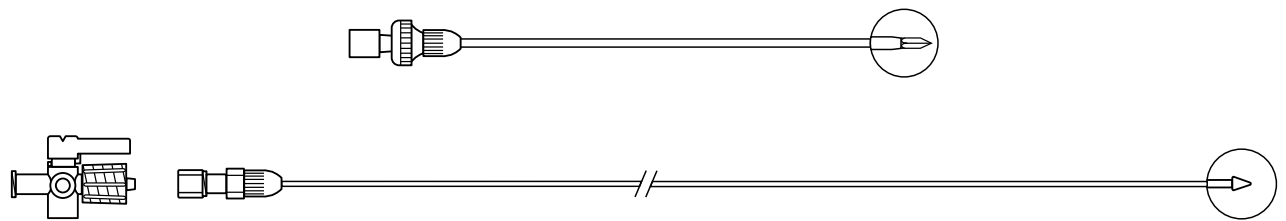
Hepatobiliary.....	200
--------------------	-----



Olsen Endoscopic Cholangiography Set

Used for access and diagnostic evaluation of the bile ducts during percutaneous cholecystectomy procedures.

The set includes a catheter, introducer sheath needle, and stopcock.



Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Introducer Sheath Needle gage	Introducer Sheath Needle Length cm
G05926	C-OECS-300	3.0	43	16	12
G05927	C-OECS-400	4.0	43	14	12

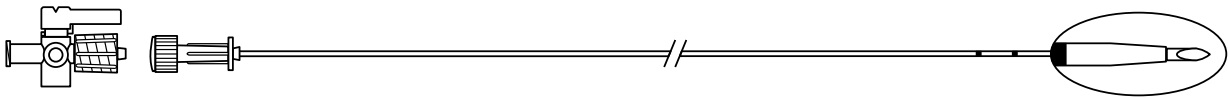
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



**Cook Endoscopic Cholangiography Set**

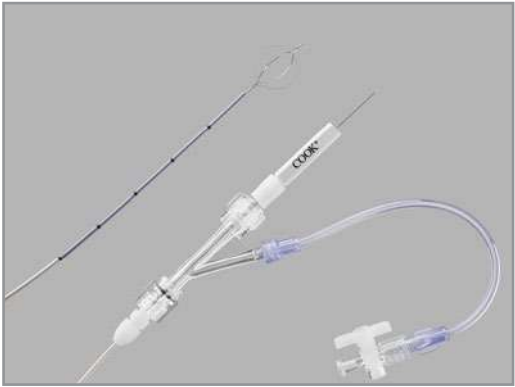
Used for diagnostic evaluation of the bile ducts during percutaneous cholecystectomy procedures.

The set includes a radiopaque catheter, needle stylet, and stopcock.



Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Catheter End Hole Diameter inch	Stylet Length cm
G08045	C-OECS-400-MIXTER	4.0	50	0.025	52
G09331	C-OECS-500-MIXTER	5.0	50	0.035	52

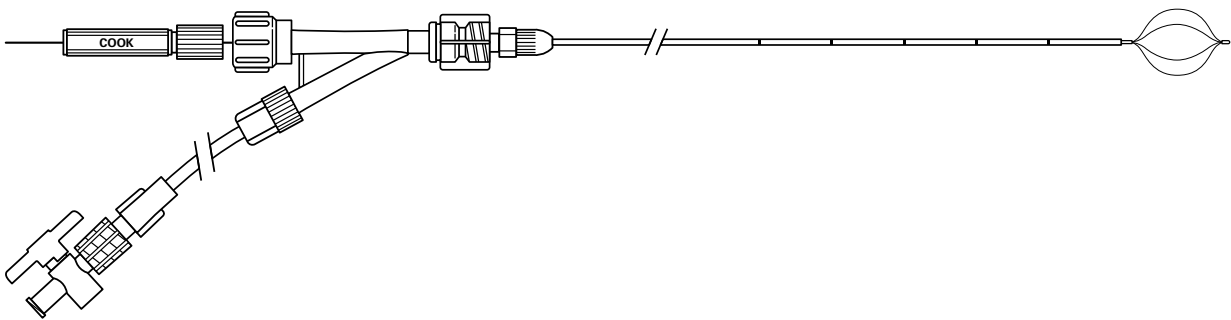
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



**Nathanson Transystic Bile Duct Stone Exploration Pack**

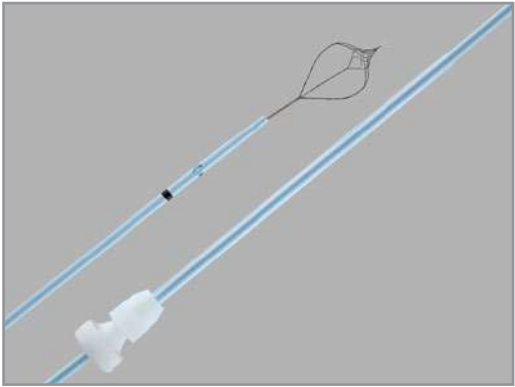
Used for extraction of bile duct stones via laparoscopic transystic approach.

The set includes a catheter, stone basket extractor, and Tuohy-Borst Adapter.



Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Basket Diameter cm	Basket Configuration
G03298	CDES-550-NATHANSON	5.5	70	2.0	4 wire, stainless steel

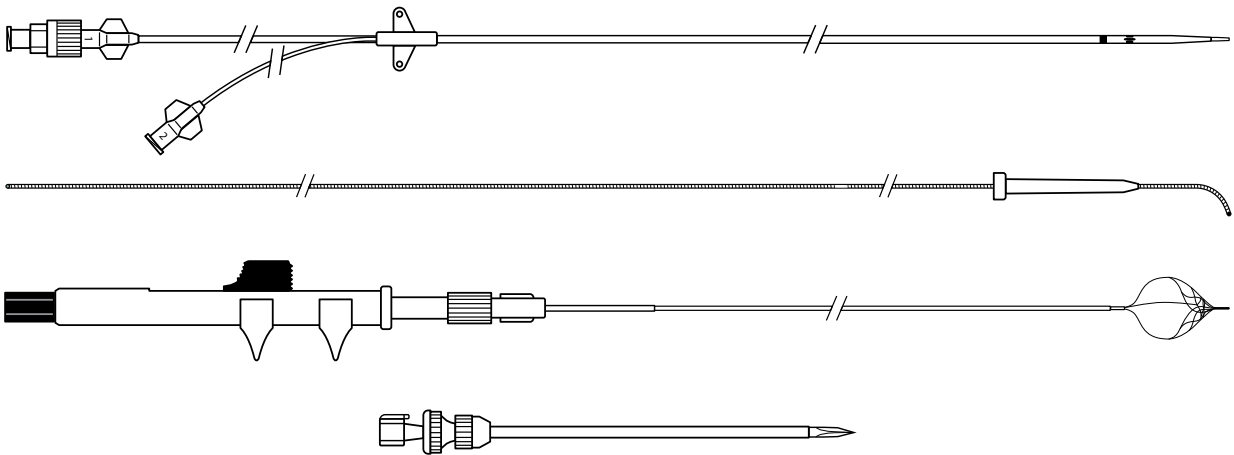
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



Strange Bile Duct Stone Exploration Set

Used for cholangiography and bile duct stone retrieval using fluoroscopy. The device is indicated for adults only.

This set includes a double-lumen catheter with preloaded inner catheter, wire guide, NCompass® Nitinol Stone Extractor with Tuohy-Borst adapter, and an introducer with preloaded needle.



Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Basket Diameter cm	Basket Length cm	Sheath Fr	Basket Configuration	Trocar gage
G09108	C-CSRC-7.5D-40-STRANGE	7.5	40	1.5	115	2.4	3 wires, tipped	12

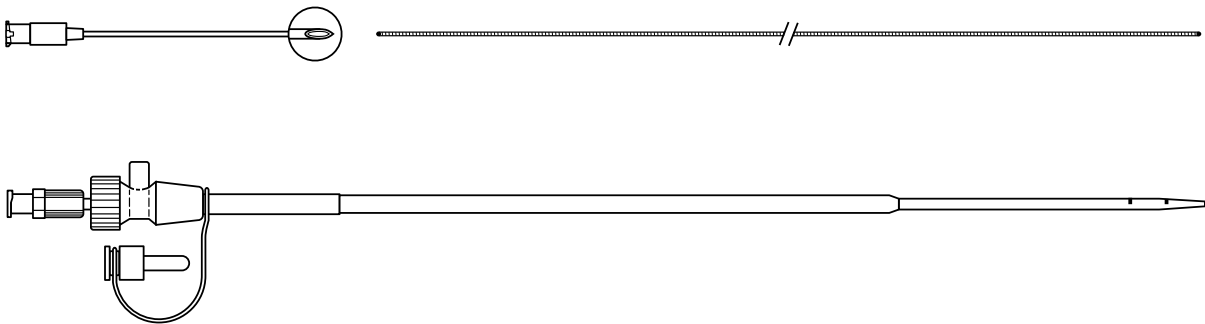
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



Cystic Duct Introducer Set

Used for placement of choledochoscopes, cholangiography catheters, and other instruments.

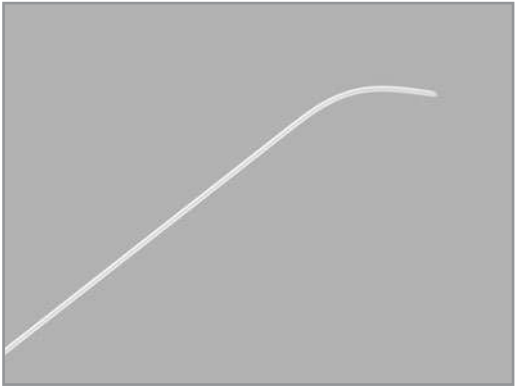
The set includes an introducer sheath, dilator, needle, and wire guide.



Order Number	Reference Part Number	Sheath ID mm	Sheath Length cm	Introducer Fr	Accepts Instrumentation Fr
G08297	C-CDIS-4.0-15-BERCI	4.0	15	12.0	12.0

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



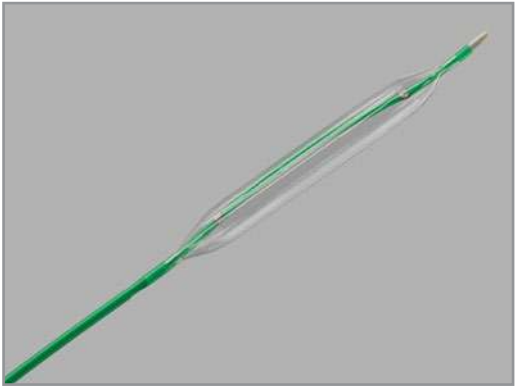


Roadrunner® Biliary Wire Guide

Used to assist in cannulation for laparoscopic and general surgical procedures for the dilation of the cystic duct to facilitate common bile duct exploration.

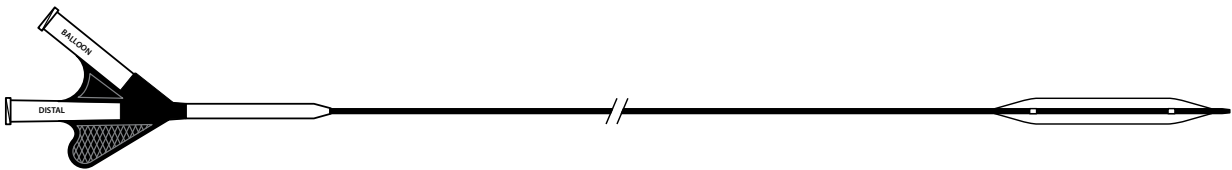
Order Number	Reference Part Number	Wire Guide Diameter inch	Wire Guide Length cm	Taper Length cm	Floppy Tip Length cm	Tip Configuration
G58996	RFSPC-35-145-CDES	0.035	145	11.5	3	angled

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



**Advance® Biliary Balloon Catheter**

Used for laparoscopic and general procedures for the dilation of the cystic duct to facilitate common bile duct exploration.



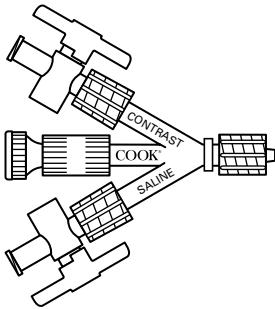
Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Accepts Wire Guide Diameter inch	Inflated Balloon Diameter mm	Balloon Length cm
G58803	C-PTA5-35-80-6-4.0	5.0	80	0.035	6.0	4.0
G58804	C-PTA5-35-80-8-4.0	5.0	80	0.035	8.0	4.0

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



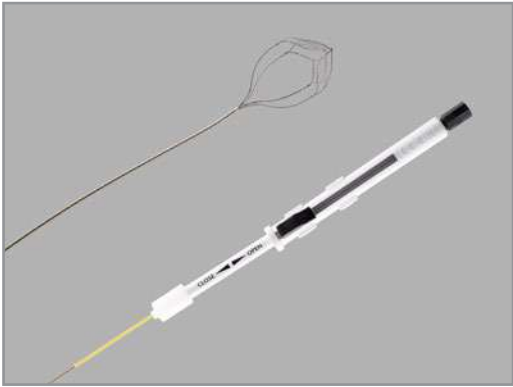
**Multiport Adapter for Cholangiography**

Used for saline flush or contrast for cholangiography.



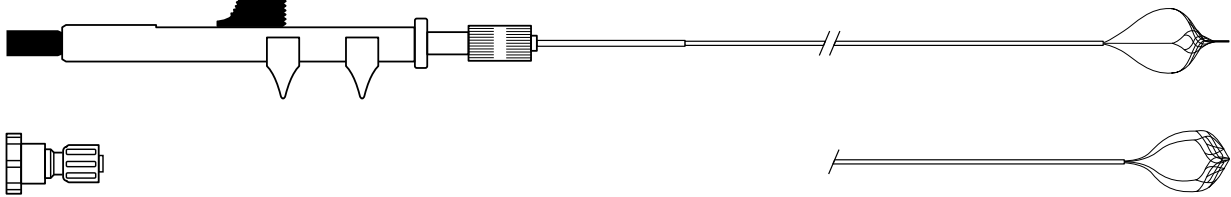
Order Number	Reference Part Number
G13070	C-MPA-200

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.



**NCompass® Nitinol Stone Extractor**

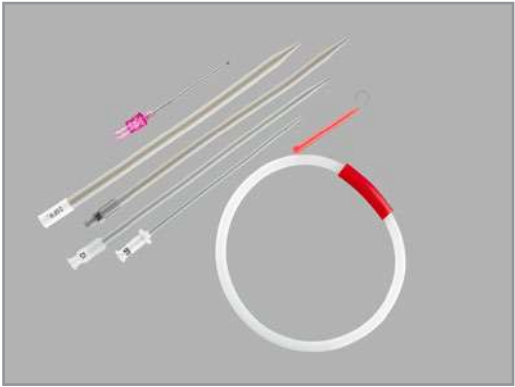
Used for extraction of stones or debris during biliary surgical procedures.



Order Number	Reference Part Number	Sheath Fr	Basket Length cm	Basket Configuration	Basket Diameter cm
G36250	C-NTSE-2.4-115-NC3	2.4	115	3 wires, tipped	1.5
G36251	C-NTSE-2.4-115-NCT4	2.4	115	4 wires, tipless	1.5

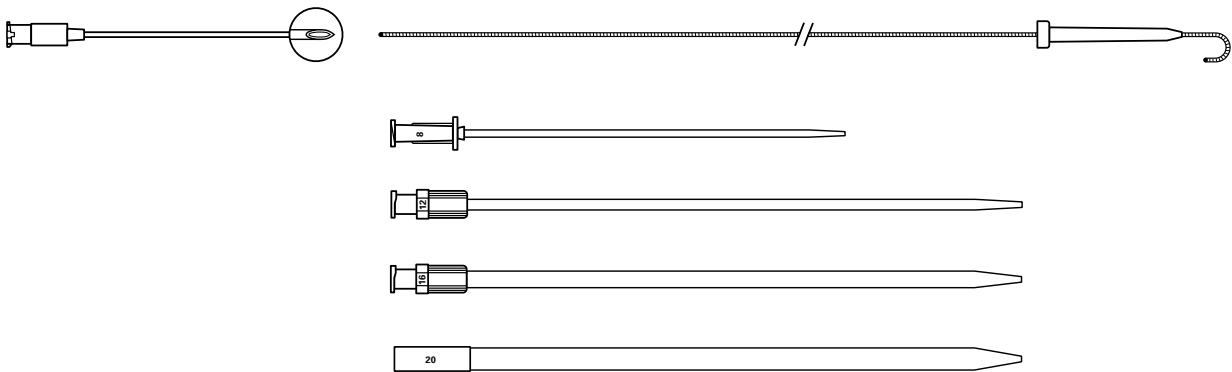
Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Not to be used with mechanical lithotripter.



Dilator Set

Used for dilating puncture sites or catheter tracts for percutaneous placement of devices for vascular and nonvascular applications such as in the venous, arterial, biliary, and renal systems.



Order Number	Reference Part Number	Fr
G10397	C-JCDS-100-CHB	8, 12, 16, 20

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

# Miscellaneous

## Miscellaneous

---

Diverticulum Overtube .....	212
Long Length Devices.....	213
Universal Active Cord .....	216



**Zenker's Diverticulum Overtube**

The Zenker's Diverticulum Overtube is intended to act as a diverticuloscope for the purpose of creating a diverticulotomy in patients with Zenker's Diverticulum.

Not for sale in the US.



Order Number	Reference Part Number	Length cm	Diameter mm	Quantity
G32631	ZDO-22-30	30	22	1

*Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.*



**Classic Cotton® CannulaTome®**

Order Number	Reference Part Number	Catheter Fr	Tip Shape	Catheter Length cm	Wire Guide Diameter inch	Cutting Wire Length mm	Cutting Wire Type	Minimum Accessory Channel Diameter mm
G22732	CCPT-25ME	6.3	taper	300	0.035	25	monofilament	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Active cord (page 216) available separately.

**Zimmon® Needle Knife Papillotome**

Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Wire Guide Diameter inch	Cutting Wire Length mm	Minimum Accessory Channel Diameter mm
G22717	PTW-1E	5.1	315	0.035	7	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Active cord (page 216) available separately.

**Tri-Ex® Multiple Size Extraction Balloon**

Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Balloon Diameter mm	Wire Guide Diameter inch	Injection Port	Minimum Accessory Channel Diameter mm
G50695	TXR-ME	6.6	275	8.5 12 15	0.035	above balloon	3.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Caution: This product contains natural rubber latex, which may cause allergic reactions.

**Soehendra® Biliary Dilation Catheter**

Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Taper Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G50800	SBDC-7E	6.9–4.0	278	4.0	0.035	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

**Glo-Tip® ERCP Catheter**

Order Number	Reference Part Number	Catheter Fr	Tip Shape	Catheter Length cm	Stylet Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G22719	GT-1-TE	4.5–5.4	taper	315	220	0.035	2.8

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

**Tracer Metro® Direct™ Wire Guide**

Order Number	Reference Part Number	Wire Guide Diameter inch	Wire Guide Length cm	Radiopaque Tip Length cm	Hydrophilic Coating Length cm	Tip Shape
G50660	METII-35-600E	0.035	600	5	5	straight

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

May be left in place during sphincterotomy.

Caution: Not for use with metal tip devices.

**OASIS One Action Stent Introduction System®**

Order Number	Reference Part Number	Pushing Catheter Fr	Pushing Catheter Length cm	Guiding Catheter Fr	Guiding Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
G25146	OA-8.5E	8.5	293	5.0	318	0.035	3.2
G25147	OA-10E	10.0	295	6.0	320	0.035	3.7

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

Compatible with ST-2 Soehendra Tannenbaum® (page 106), Cotton-Huibregtse® (page 103-104), and Cotton-Leung® (page 108-110) stents.

With four radiopaque bands 5 cm apart.

**Stent Introducer Sets**

Order Number	Reference Part Number	Pushing Catheter Fr	Pushing Catheter Length cm	Guiding Catheter Length cm	Wire Guide Diameter inch	Minimum Accessory Channel Diameter mm
<b>Pushing Catheter</b>						
G22715	PC-5E	5.0	320	–	0.035	3.2
G22716	PC-7E	7.0	320	–	0.035	3.2

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

**Disposable Varices Injector**

Order Number	Reference Part Number	Needle gage	Needle Tip Extension Length mm	Catheter Fr	Catheter Length cm	Type of Handle	Minimum Accessory Channel Diameter mm
G22722	LDVI-23E	23	4	6.9	315	Luer slip	2.8
G22723	LDVI-25E	25	4	6.9	315	Luer slip	2.8

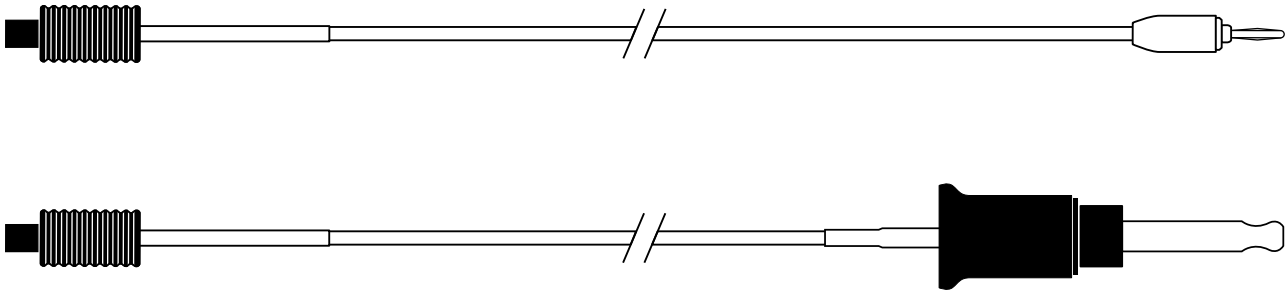
*Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.*



Universal Active Cord

These devices are used to connect Cook monopolar electro-surgical accessories to compatible electro-surgical generators.

This device is supplied nonsterile and is reusable if the device integrity is intact.



Order Number	Reference Part Number	Compatible Electrocautery Units
G21485	ACU-1	Type BF or CF Generator
G22092	ACU-1-VL	Type BF or CF Generator

Some products or part numbers may not be available in all markets. Please see product risk information in device IFU at [cookmedical.com](http://cookmedical.com). Contact your local Cook representative or Customer Support & Distribution for details regarding: stock or nonstock status (expect longer lead time if nonstock), pricing, and/or availability.

## Quick reference

### A

ACU .....	216
AJ-FLEX .....	153, 162
AS.....	159, 171
ASDB .....	161, 173
ASH.....	159, 171
ASJ.....	159, 171
ASM .....	159, 171
ASMH .....	159, 171
AT-PT .....	165
AWG2.....	28

### B

BF.....	166, 167
---------	----------

### C

CBBSO .....	94
C-CDIS .....	204
CCPT .....	39, 213
C-CSRC .....	203
CDES .....	202
CDSG.....	186
CDSM .....	187
CGDC.....	71
CGF.....	170
CHBS .....	95, 96
CHBSO .....	97, 98
CID.....	69, 179
C-JCDS.....	209
CLBS .....	99, 100, 101
CLSO .....	102, 103, 104, 105
C-MPA .....	207
C-NTSE.....	208
C-OECS.....	200, 201
C-PTA5.....	206
CST .....	76
CT .....	37, 38

### D

DASH.....	35
DASH-AWG2 .....	28, 35
DBF.....	168
DLB .....	74
DS .....	181
DSA.....	54
DT.....	158
DWG.....	31

### E

EBL.....	59
ECHO .....	142, 143, 144
ECHO-HD .....	141, 145
ECHO-PPG .....	140
ECL.....	178
ENBD .....	75
ERCP .....	51, 52
EVO .....	78, 80, 81, 188, 189, 190, 192, 193
EVO-PC.....	81

### F

FS .....	18, 34, 56
FS-25M.....	14
FS-BDB.....	20, 68
FS-BDC.....	21, 70
FS-CB .....	22, 73
FS-GT .....	16, 46
FS-LXB.....	19, 60
FS-OA.....	23, 84
FS-OMNI.....	13, 33
FS-PC.....	24, 85
FS-PRECUT .....	15, 42
FS-QEB.....	17, 55
FS-WL .....	12

### G

GC.....	89
GEPD .....	114, 115, 116
GPDS .....	120
GPSO.....	117, 118, 119, 123
GPSOS.....	121, 124
GT .....	47, 48, 49, 50, 194, 213

### H

HBD .....	174, 175
HDBF .....	169
HEMO.....	148
HGC.....	87
HMBL.....	152
HPC.....	43, 44
HRC.....	53

### I

INSC.....	149
-----------	-----

**J**

JPWS ..... 135

**L**

LDVI ..... 155, 215

**M**

MB5 ..... 65

MBL ..... 150, 151

METII ..... 29, 214

MSB ..... 62, 63

MWB ..... 64

**N**

NJFT ..... 197

**O**

OA ..... 86, 214

OACL ..... 90

OATS ..... 92

**P**

PC ..... 89, 214

PTG ..... 41

PTW ..... 45, 213

**Q**

QD ..... 176

QDC ..... 177

QID ..... 180

**R**

RFSPC ..... 205

RR ..... 30

RT-NET ..... 164

**S**

SAS ..... 160, 172

SASH ..... 160, 172

SASM ..... 160, 172

SASMH ..... 160, 172

SASMM ..... 160, 172

SBDC ..... 68, 213

SCB ..... 182

SGD ..... 183

SGDC ..... 183

SGDW ..... 183

SGW ..... 184

SIS ..... 88

SLC ..... 67

SLH ..... 67

SNAPLOC ..... 27

SOM ..... 77

SPSOF ..... 132, 133

SPSOS ..... 125

SSR ..... 137

**T**

THSF ..... 32

TRI ..... 36

TTCL ..... 66

TTSO ..... 106, 107

TX ..... 58

TXR ..... 57, 213

**U**

UTS ..... 40

**V**

VIN ..... 154, 163

**W**

WCAB ..... 185

WEB ..... 61

**Z**

ZDO ..... 212

ZEBD ..... 110, 111

ZEPDF ..... 126

ZEPDS ..... 130

ZILBS ..... 82, 83

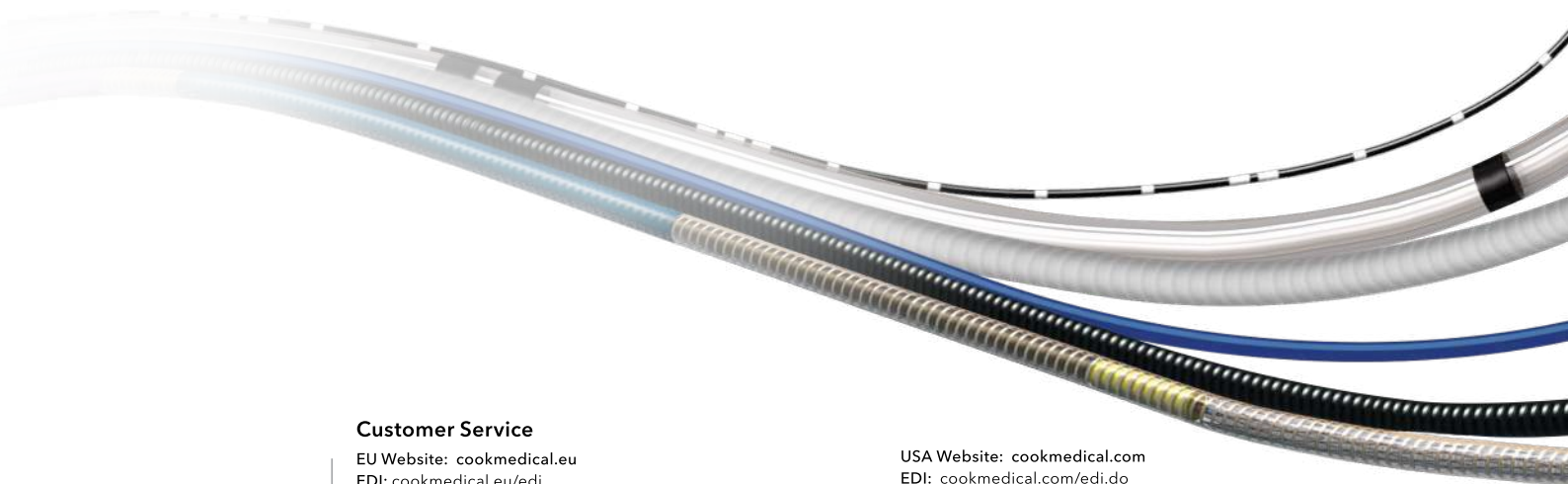
ZPSOF ..... 128

ZPSOS ..... 131

ZSO ..... 112, 113

ZSS ..... 108

Please refer to the product's Instructions for Use (IFU) for full prescribing information, warnings, precautions, contraindications, and potential adverse events.



#### Customer Service

EU Website: [cookmedical.eu](http://cookmedical.eu)  
EDI: [cookmedical.eu/edi](http://cookmedical.eu/edi)  
Distributors: +353 61239240, [ssc.distributors@cookmedical.com](mailto:ssc.distributors@cookmedical.com)  
Austria: +43 179567121, [oe.orders@cookmedical.com](mailto:oe.orders@cookmedical.com)  
Belgium: +32 27001702, [be.orders@cookmedical.com](mailto:be.orders@cookmedical.com)  
Denmark: +45 38487607, [da.orders@cookmedical.com](mailto:da.orders@cookmedical.com)  
Finland: +358 972519996, [fi.orders@cookmedical.com](mailto:fi.orders@cookmedical.com)  
France: +33 171230269, [fr.orders@cookmedical.com](mailto:fr.orders@cookmedical.com)  
Germany: +49 6950072804, [de.orders@cookmedical.com](mailto:de.orders@cookmedical.com)  
Hungary: +36 17779199, [hu.orders@cookmedical.com](mailto:hu.orders@cookmedical.com)  
Iceland: +354 800 7615, [IS.orders@cookmedical.com](mailto:IS.orders@cookmedical.com)  
Ireland: +353 61239252, [ie.orders@cookmedical.com](mailto:ie.orders@cookmedical.com)  
Italy: +39 0269682853, [it.orders@cookmedical.com](mailto:it.orders@cookmedical.com)  
Netherlands: +31 202013367, [nl.orders@cookmedical.com](mailto:nl.orders@cookmedical.com)  
Norway: +47 23162968, [no.orders@cookmedical.com](mailto:no.orders@cookmedical.com)  
Spain: +34 912702691, [es.orders@cookmedical.com](mailto:es.orders@cookmedical.com)  
Sweden: +46 858769468, [se.orders@cookmedical.com](mailto:se.orders@cookmedical.com)  
Switzerland - French: +41 448009609, [fr.orders@cookmedical.com](mailto:fr.orders@cookmedical.com)  
Switzerland - Italian: +41 448009609, [it.orders@cookmedical.com](mailto:it.orders@cookmedical.com)  
Switzerland - German: +41 448009609, [de.orders@cookmedical.com](mailto:de.orders@cookmedical.com)  
United Kingdom: +44 2073654183, [uk.orders@cookmedical.com](mailto:uk.orders@cookmedical.com)

USA Website: [cookmedical.com](http://cookmedical.com)

EDI: [cookmedical.com/edi.do](http://cookmedical.com/edi.do)

#### Americas:

Phone: +1 812.339.2235, 800.457.4500, Fax: 800.554.8335

E-mail: [orders@cookmedical.com](mailto:orders@cookmedical.com)

#### Australia:

Phone: +61 734346000, 1800777222, Fax: +61 734346001, 1800077283

E-mail: [cau.custserv@cookmedical.com](mailto:cau.custserv@cookmedical.com)



AI, ESC, IR, OHNS, PI, RH, SUR-A4