



# Gastroenterology

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**MarFlow**<sup>®</sup>  
MEDICAL EQUIPMENT

## **Our Certificates**

ISO 9001

ISO 13485

**CE** 1014

Free Sale Certificate

Biocompatibility

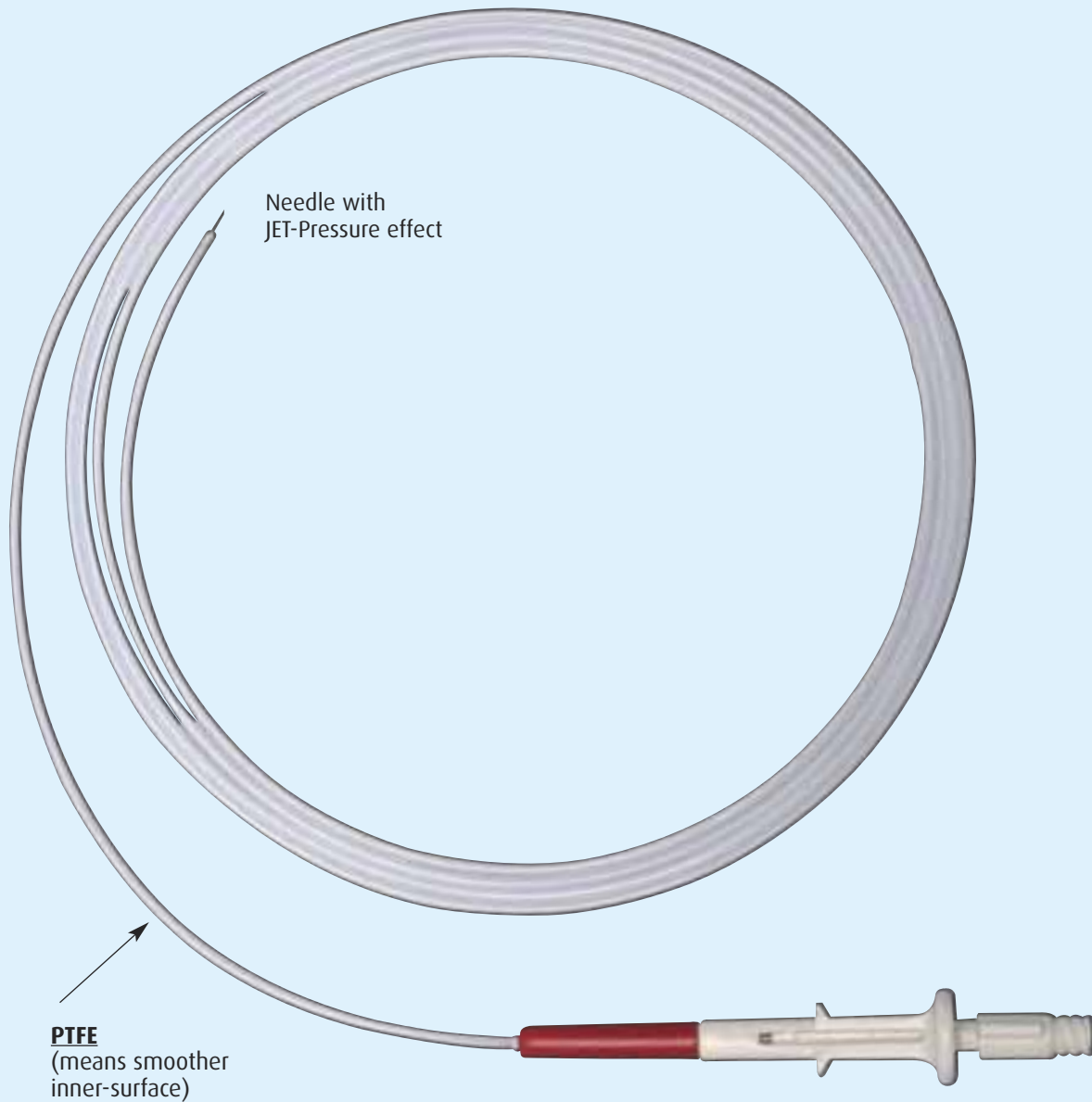
Pyrogen

# Gastroenterology

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# Sclerotherapy Injection Needles

Used for endoscopic injection into esophageal varices above o.g. junction



Art.No.	Product name	Needle gauge	Working Length	Required Channel Ø
SGN-2321	Sclerotherapy Needle	21G	170 cm	2.8 mm
SGN-2321-C	Sclerotherapy Needle	21G	210 cm	2.8 mm
SSN-2323	Sclerotherapy Needle	23G	170 cm	2.8 mm
SSN-2323-C	Sclerotherapy Needle	23G	210 cm	2.8 mm
SSN-2324	Sclerotherapy Needle	24G	170 cm	2.8 mm
SSN-2324-C	Sclerotherapy Needle	24G	210 cm	2.8 mm

# Multiband Ligator

## Barrel with 6 bands

Used to ligate Esophageal varices at or above gastroesophageal junction  
Fits on wide range of endoscopes  
Alert light band when only one band remains

**Standard Band Ligator**  
requires 9.5 to 11.2 mm  
endoscope diameter

**Paediatric Band Ligator**  
requires 8.0 to 9.5 mm  
endoscope diameter



	Art. No.	Product name
Standard	SGK-6	Set incl. barrel
	SGB-6	Barrel only
Paediatric	SGK-6-S	Set incl. barrel
	SGB-6-S	Barrel only

# Sengstaken Esophageal Balloon

For balloon tamponade of bleeding esophageal varices  
consists of gastric balloon, esophageal balloon and gastric suction channel  
x-ray opaque rubber – shaft 20 Fr



Art.No.	Product name
SEB-20	Sengstaken Esophageal Balloon

# Hemorrhoidal Multiband Ligator

Used to ligate internal hemorrhoids

Shaft Length 12.7 cm – Shaft outer diameter 15 mm

Barrel with 6 bands, **latex-free**



Art.No.	Product name
HMBL-G	Hemorrhoidal Multiband Ligator incl. Barrel

# Esophageal Dilators

Length 70 cm – Siliconized PVC /metallic

With fluoroscopic marker – transparent

Used to dilate Esophageal strictures over previously placed guidewire



**One Set includes 10 dilators, spring tip steel guidewire and carrying case**

Art.No.

SED-70      Sizes:      5, 7, 8, 9, 10, 11, 12, 13, 14, 15 mm

Available:      • Sizes 16, 17, 18, 19 mm  
                         • Single packed dilators

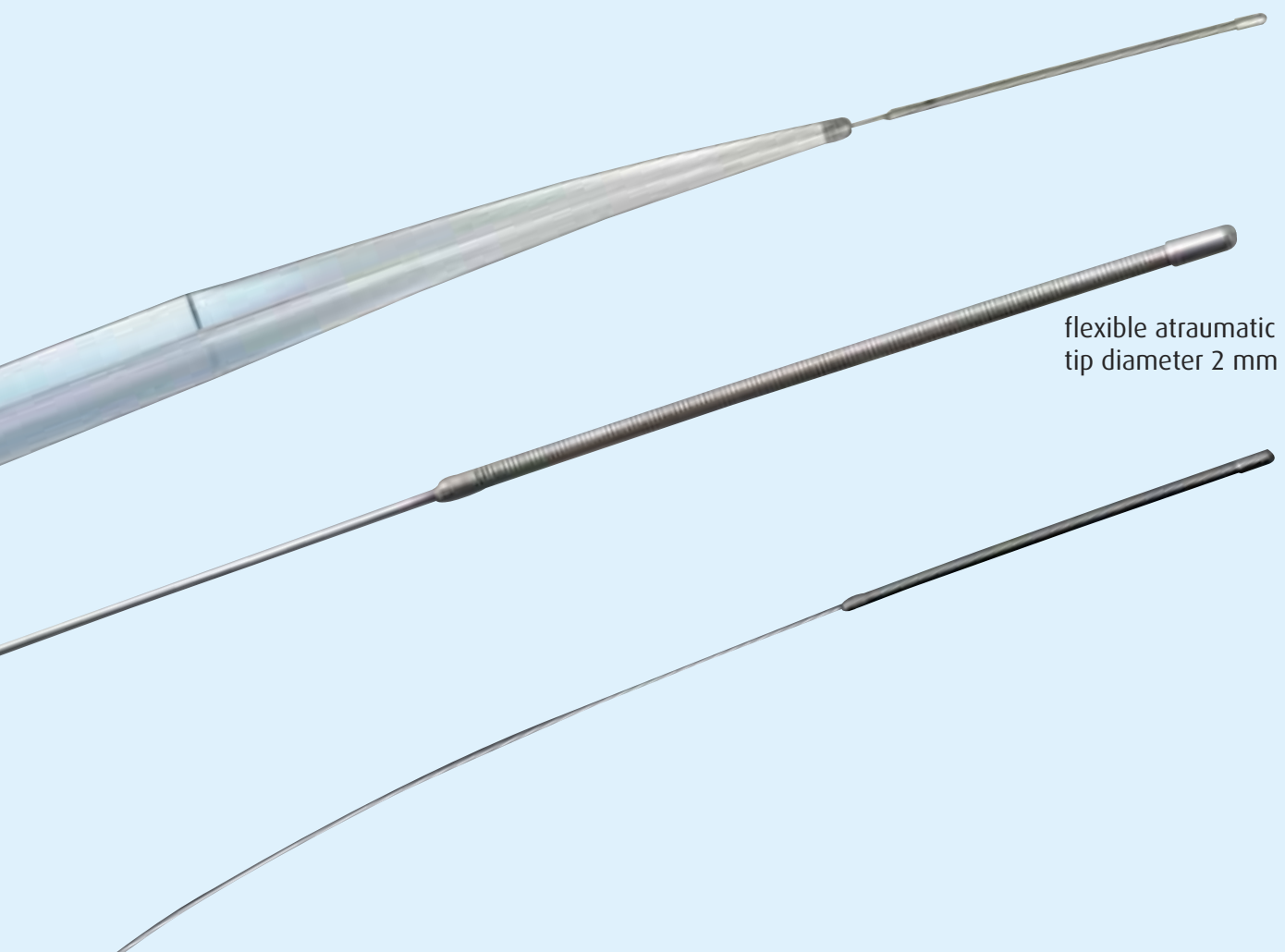
SED-100      • Esophageal Dilators 100 cm



# Flexible spring tip marked metallic Guidewire

Used to introduce esophageal dilators endoscopically for dilation

- Spring base and metallic guidewire shaft are interlocked
- Joint of spring and guidewire shaft is tapered to stop guidewire sticking in the dilator
- Marking in ascending order after every 20 cm



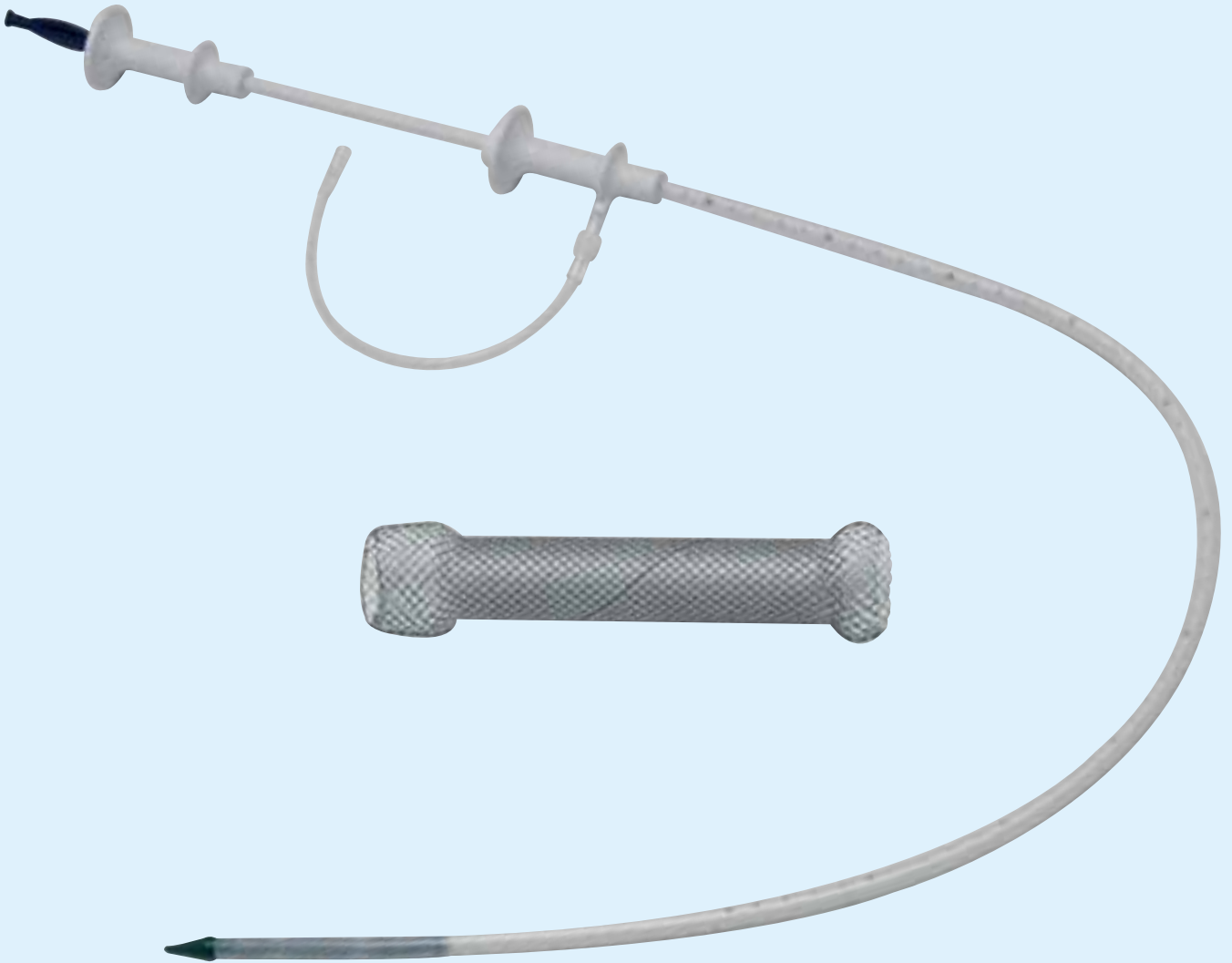
flexible atraumatic  
tip diameter 2 mm

Art.No.

SMGW Flexible spring tip marked guidewire 200 cm – Tip diameter 2 mm  
Compatible with esophageal dilator inner lumen 1 mm diameter

# Self expandable Esophageal Stent

Made of NITI – Nickel/Titanium – radiopac  
with 18 mm diameter Introducer System



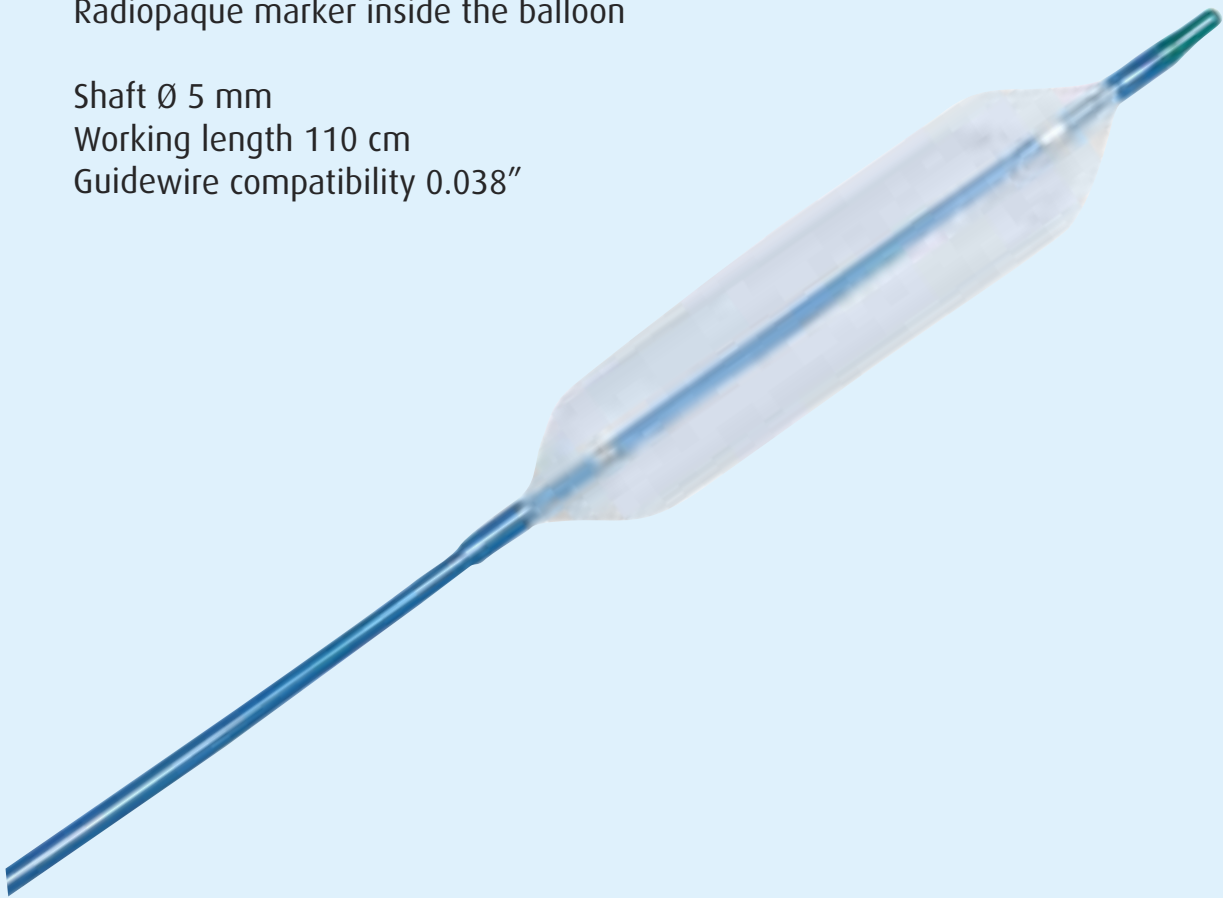
Art.No.	Product name	Length
S-ES- 5	Niti – Stent	50 mm long
S-ES-10	Niti – Stent	100 mm long
S-ES-12	Niti – Stent	120 mm long
S-ES-15	Niti – Stent	150 mm long

# Achalasia-Cardia Balloon Dilator

For dilation of the lower esophageal sphincter  
in patient with achalasia (stomach entry)

High Radial Vector Force  
Atraumatic Tip  
Radiopaque marker inside the balloon

Shaft Ø 5 mm  
Working length 110 cm  
Guidewire compatibility 0.038"



Art. No.	Product name	Balloon Ø	Balloon length
SABD-25	Achalasia Balloon Dilator	25 mm	100 mm
SABD-30	Achalasia Balloon Dilator	30 mm	100 mm
SABD-35	Achalasia Balloon Dilator	35 mm	100 mm

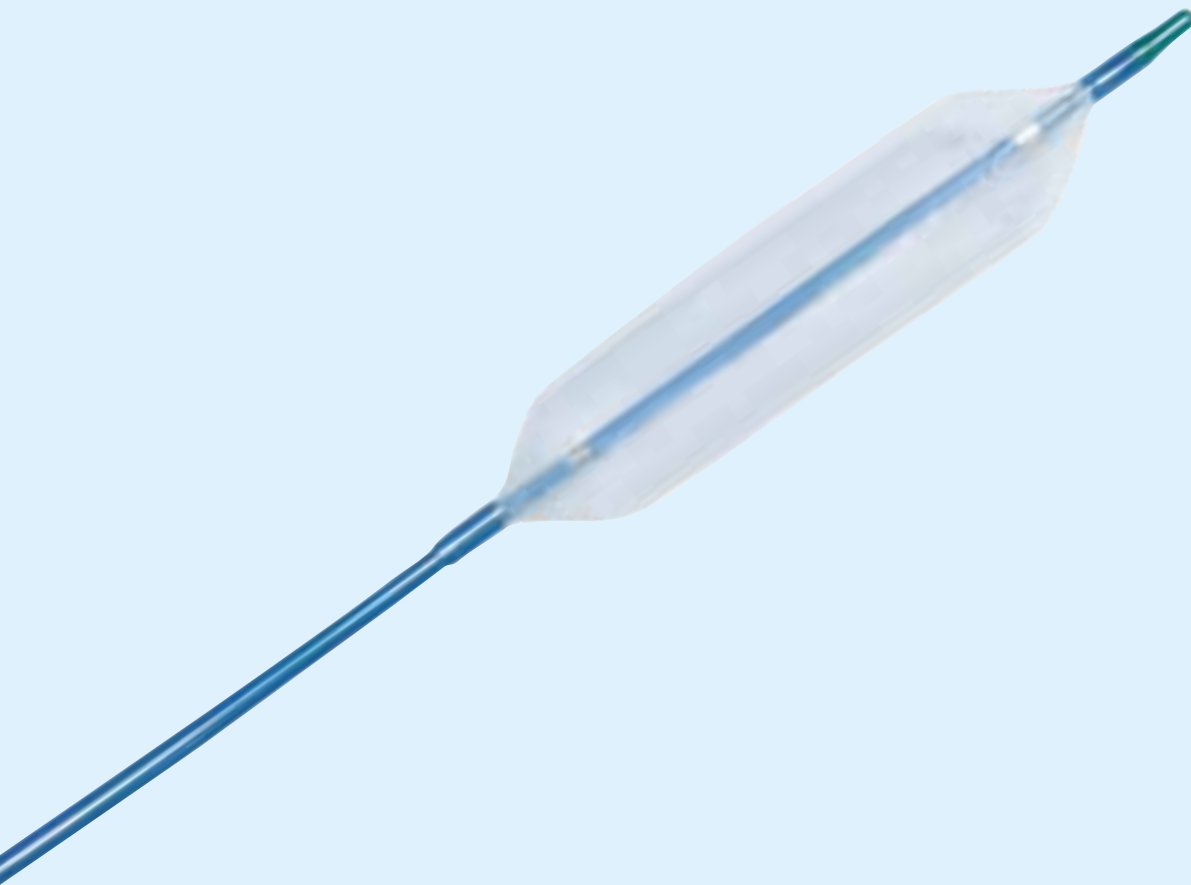
# Esophageal Balloon Dilator

Used to dilate strictures of the Gastrointestinal Tract including strictures of the Esophagus through the scope

Shaft Ø 2.5 mm

Working length 180 cm

Guidewire compatibility 0.035"



Art. No.	Product Name	Balloon-Length	Balloon outer Diameter	Burst Pressure
EBD-0630	Esophageal Balloon Dilator	30 mm	6 mm	2 atm
EBD-0830	Esophageal Balloon Dilator	30 mm	8 mm	2 atm
EBD-1030	Esophageal Balloon Dilator	30 mm	10 mm	2 atm
EBD-0880	Esophageal Balloon Dilator	80 mm	8 mm	2 atm
EBD-1080	Esophageal Balloon Dilator	80 mm	10 mm	2 atm
EBD-1280	Esophageal Balloon Dilator	80 mm	12 mm	2 atm
EBD-1480	Esophageal Balloon Dilator	80 mm	14 mm	2 atm
EBD-25100	Esophageal Balloon Dilator	100 mm	25 mm	2 atm
EBD-30100	Esophageal Balloon Dilator	100 mm	30 mm	2 atm

## Inflation Device – 20 cc

Used for inflation of balloon dilator

20 cc syringe capacity

Includes 15 cm extension tube with stopcock and luer-lock



Art. Nr.

Product Name

ID-20

Inflation Device

# Cytology Brush

Used to collect cells from the upper and lower  
Gastrointestinal Tracts

Length 230 cm

Guidewire compatibility 0.032"

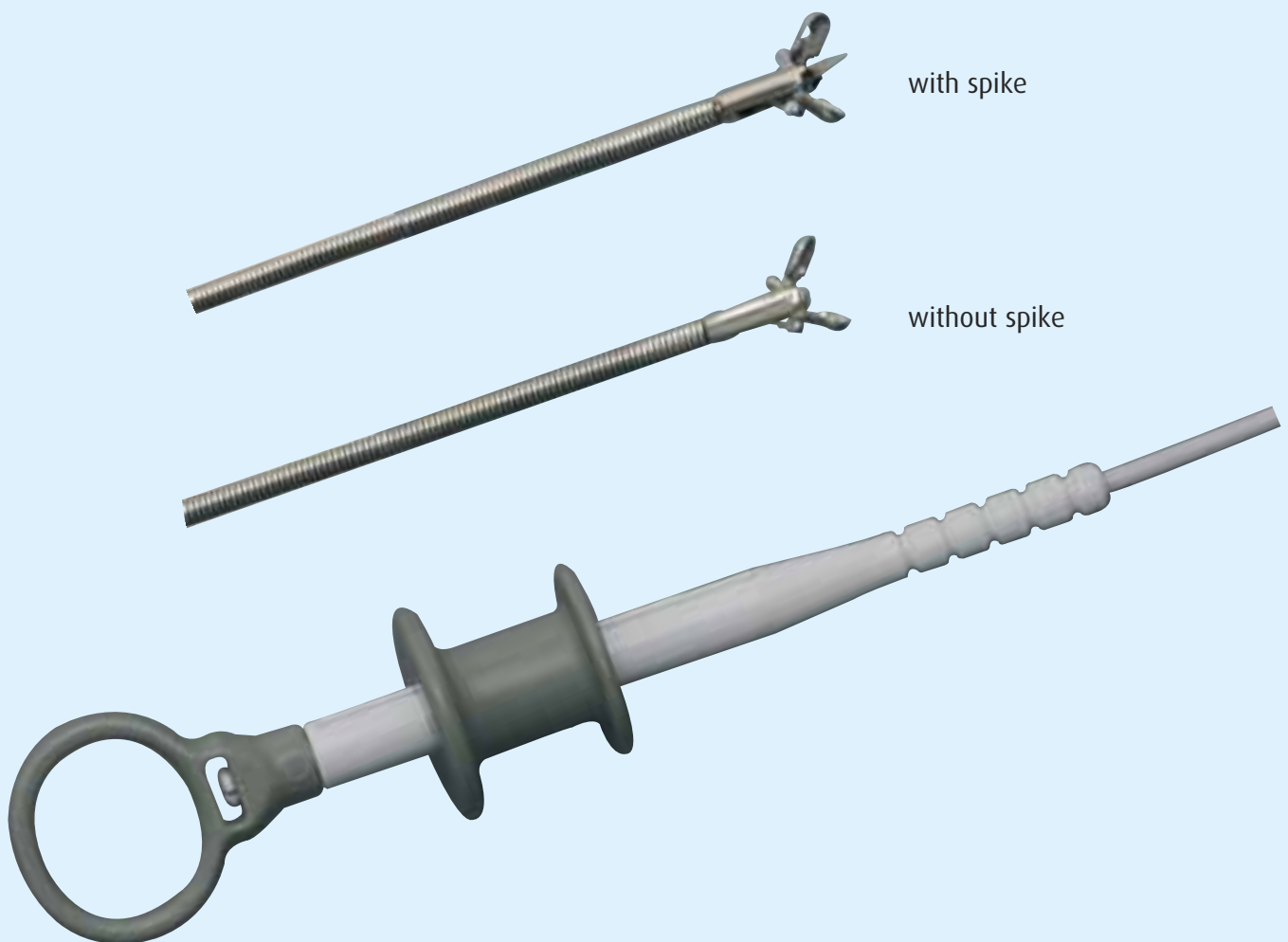


Art. Nr.	Product Name	Required Channel Ø
CY	Cytology Brush	2.8 mm
CY-DL	Wire Guided Cytology Brush	4.2 mm

# Biopsy Forceps

## Hot Biopsy Forceps

Used endoscopically to obtain mucosal tissue samples from gastrointestinal tract for microscopic-histopathological examination with or without spike



Art. No.	Product name	Type	Compatible with Instrument channel	Working Length
SBF-WS-16	Biopsy Forceps	with spike	2.8 mm diam.	160 cm
SBF-WS-21	Biopsy Forceps	with spike	2.8 mm diam.	210 cm
SBF-16	Biopsy Forceps	without spike	2.8 mm diam.	160 cm
SBF-21	Biopsy Forceps	without spike	2.8 mm diam.	210 cm
SBFH-23	Hot Biopsy Forceps	without spike	2.8 mm diam.	230 cm

# Polypectomy Snares

Used for endoscopic excision of polyps using monopolar electro-surgical unit and retrieval of foreign bodies from gastrointestinal tract



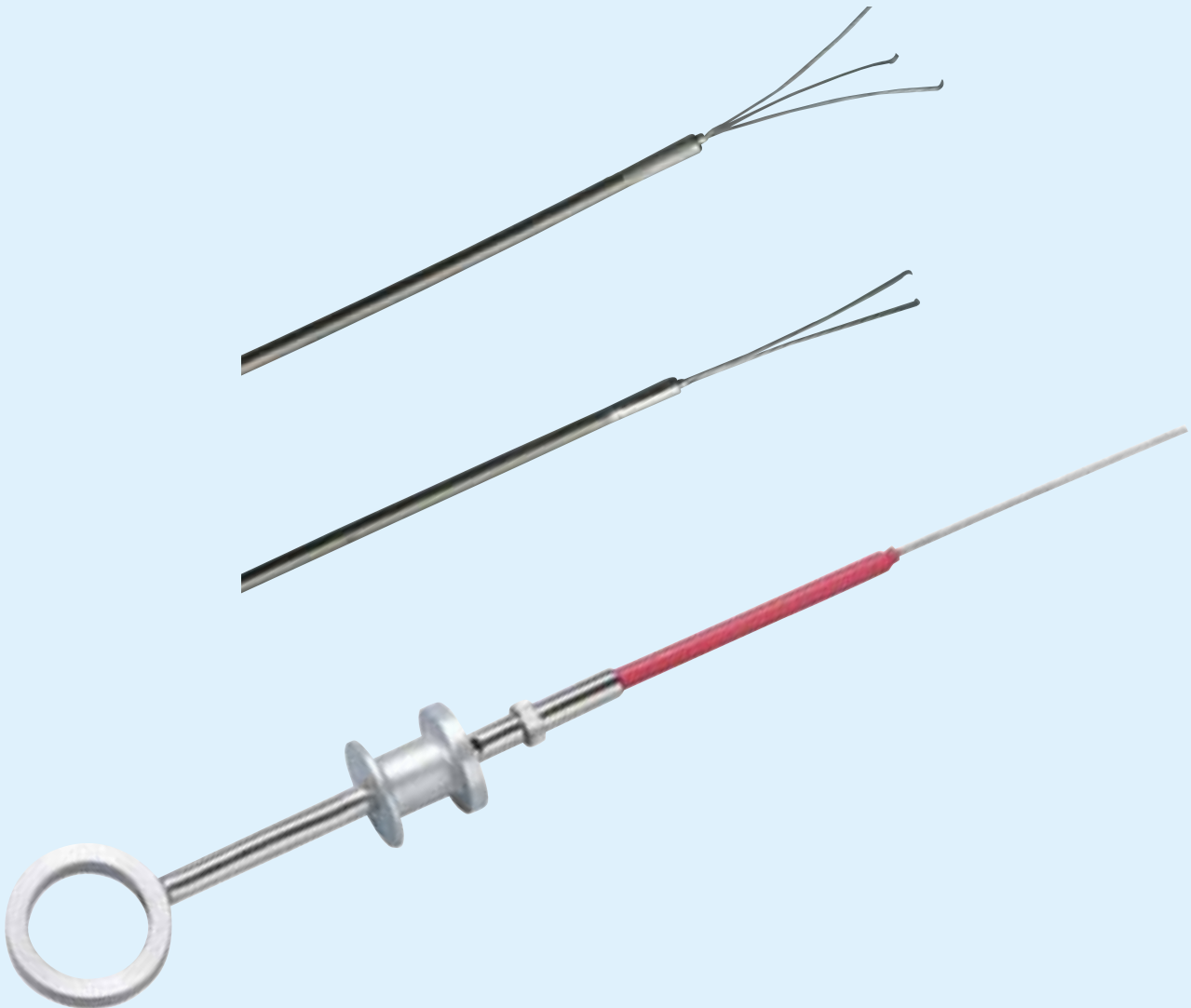
Art. No.	Product name	Loop Shape	Compatible with Instrument Channel	Working Length
SPSO	Polypectomy Snare	Oval	2.8 mm diam.	220 cm
SPSH	Polypectomy Snare	Hexagonal	2.8 mm diam.	220 cm
SPSC	Polypectomy Snare	Crescent	2.8 mm diam.	220 cm



# Foreign Body Holding Forceps

2 prong, 3 prong

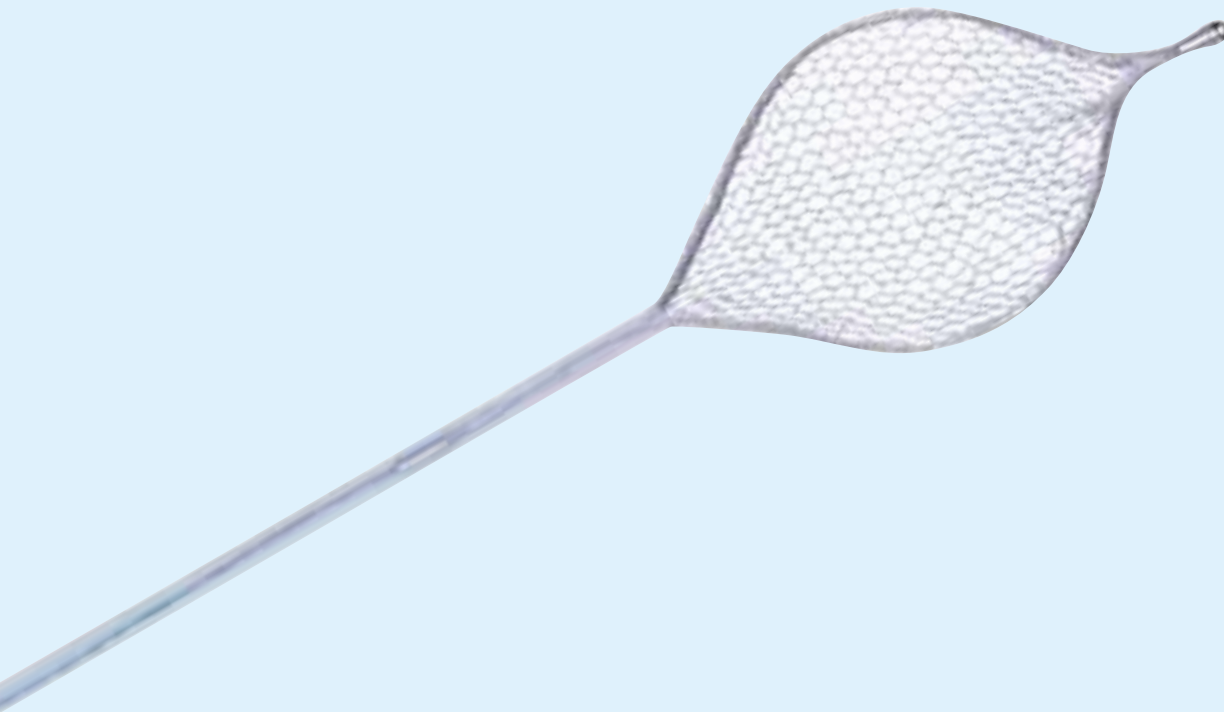
Used to retrieve foreign body from gastrointestinal tract



Art. No.	Product name	Working Length	Compatible with Instrument channel
SFBH-223	Foreign Body Holding Forcep, 2 prong	170 cm	2.8 mm diam.
SFBH-323	Foreign Body Holding Forcep, 3 prong	170 cm	2.8 mm diam.
SFBH-218	Foreign Body Holding Forcep, 2 prong	170 cm	1.8 mm diam.
SFBH-318	Foreign Body Holding Forcep, 3 prong	170 cm	1.8 mm diam.

# Loop Basket

Used for Endoscopic Retrieval of foreign bodies from the gastrointestinal tract and to retrieve polyp through colono scope

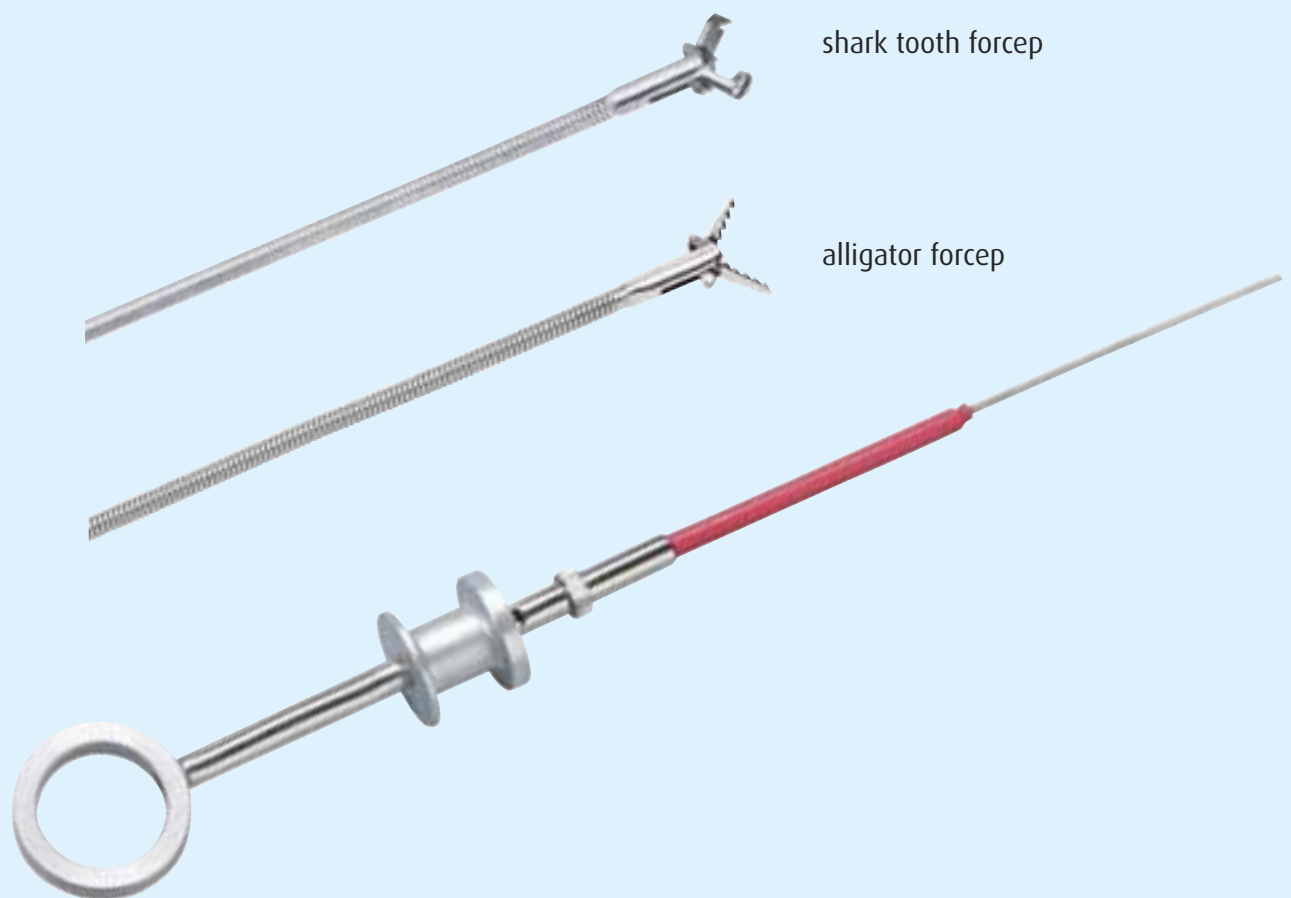


Art. No.	Product name	Required Channel Ø	Shape	Working Length
SFBH-L	Loop Basket	2.8 mm	oval	170 cm
SFBH-L-C	Loop Basket	2.8 mm	oval	230 cm

# Foreign Body Holding Forceps

## Shark Tooth Forcep – Alligator Forcep

Used to retrieve foreign body from gastrointestinal tract  
Can be used in ERCP procedures as well



Art. No.	Product name	Outer Diameter	Working length	Compatible with Instrument channel
SSTF-230	Shark Tooth Forcep Rat tooth jaws	2,5 mm	230 cm	2,8 mm diam.
SATF-170	Alligator Forcep Alligator Jaws	2,5 mm	170 cm	2,8 mm diam.

# Monofilament Memory Baskets

Used to retrieve foreign bodies from Gastrointestinal tract  
Endoscopically  
Handle light weight with flush port for Contrast-Drug-Flush  
Retains shape for longer time

Working Length 230 cm  
Compatible with working Channel 2.8 mm diameter

**Not recommended for Lithotripsy**



Art. No.	Product name	Basket Diameter
SMMB-B	Monofilament Memory Basket – Big Oval	45 mm
SMMB-M	Monof. Memory Basket – Medium Oval	35 mm
SMMB-H	Monof. Memory Basket – Hexagonal	35 mm
SMMB-S	Monof. Memory Basket – Small	20 mm

# Monofilament Memory Baskets

## Wire Guided

Used to retrieve foreign bodies from Gastrointestinal tract  
Endoscopically  
Handle light weight with flush port for Contrast-Drug-Flash  
Retains shape for longer time

Working Length 230 cm  
Compatible with working Channel 2.8 mm diameter

**Not recommended for Lithotripsy**



Art. No.	Product name	Required Channel Ø	Basket Ø
SMMB-WG-30	Monofilament Memory Basket Wire Guided	2,8 mm	30 mm
SMMB-WG-35	Monofilament Memory Basket Wire Guided	2,8 mm	35 mm
SMMB-WG-40	Monofilament Memory Basket Wire Guided	2,8 mm	40 mm

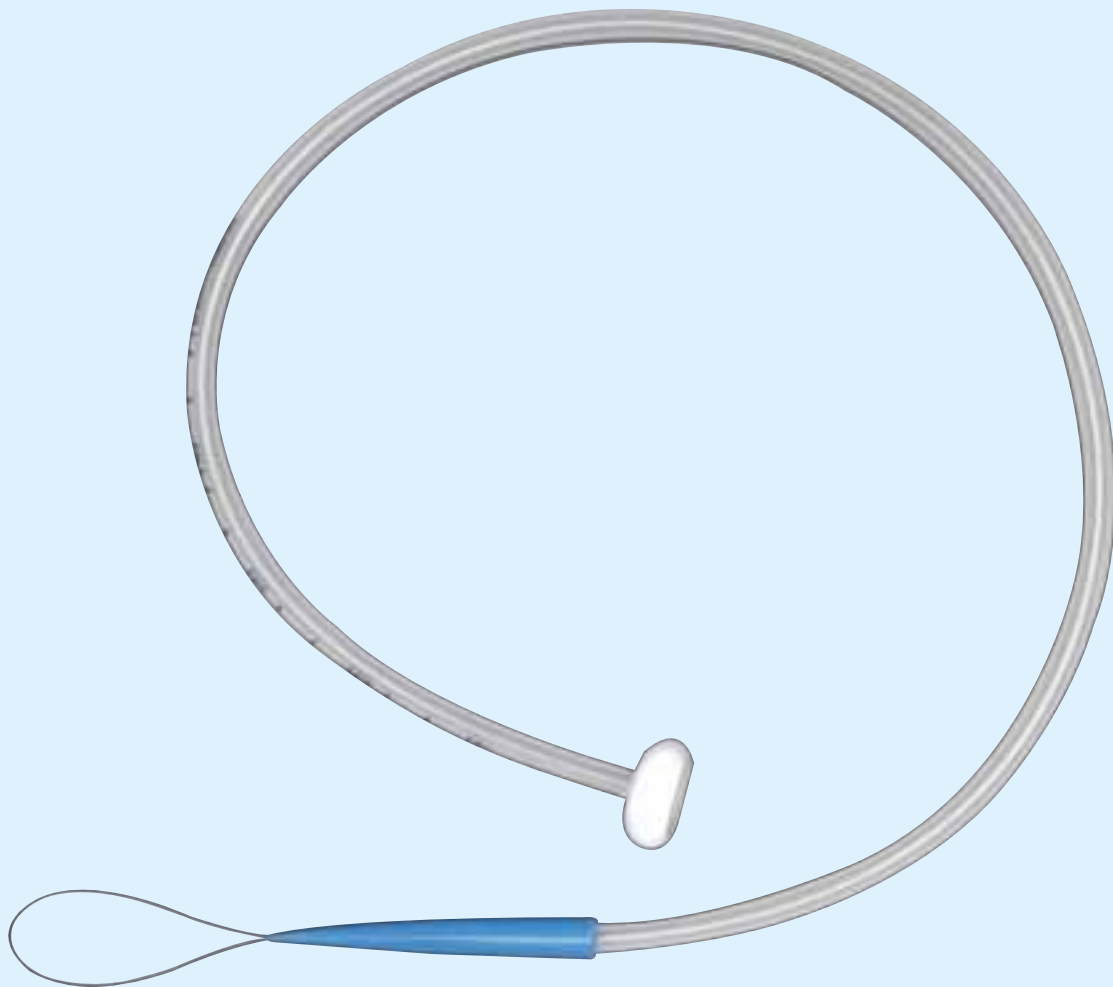
## Pull – PEG Kit

### for artificial feeding

Used for percutaneous endoscopic placement to provide internal access for the delivery of nutrition, medication, gastric drainage or decompression.

Easy traction removal – Catheter cm marking

Soft flexible silicone dome



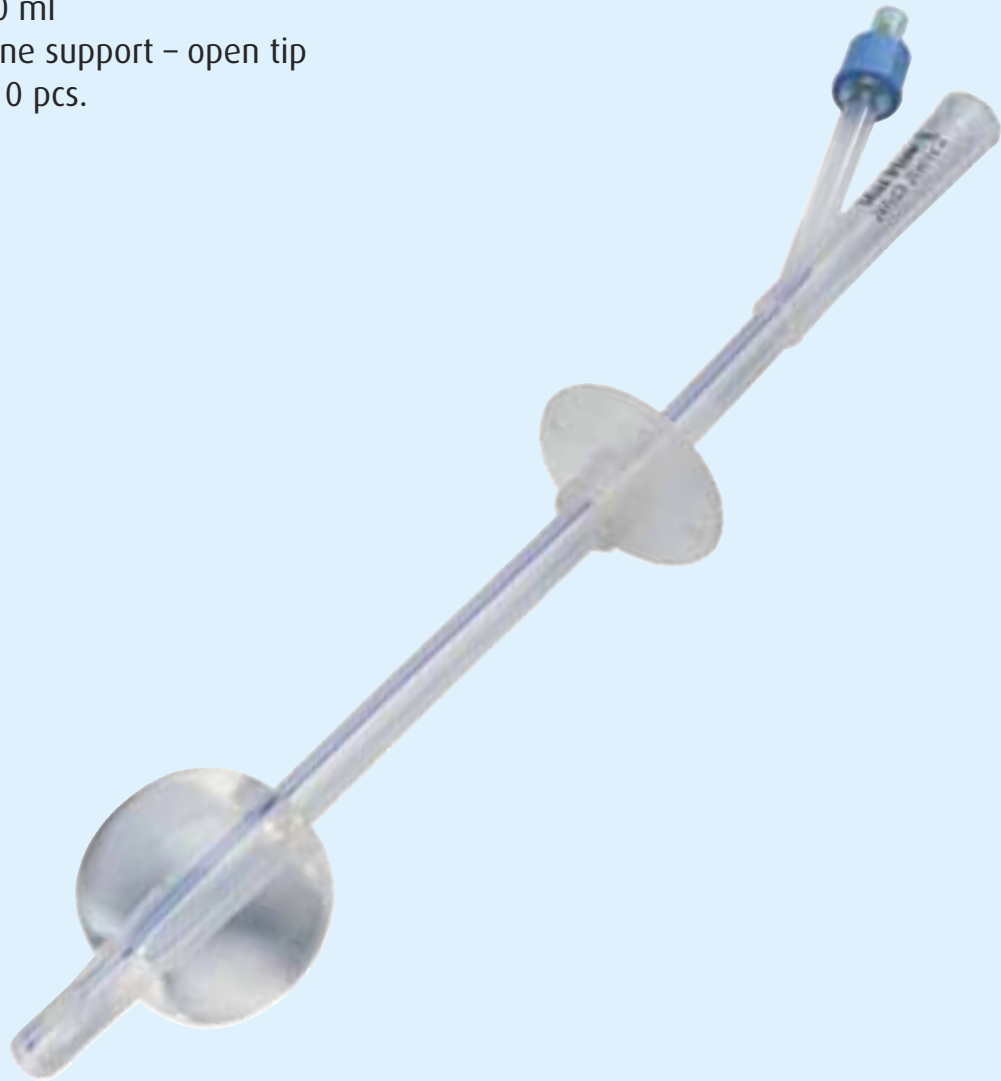
Kit includes: 1 Silicone Feeding Tube, 1 Loop Insertion Wire, 1 Cable Tie, 1 'Y' Adaptor, 1 Straight Adaptor, 1 Silicone Bush for Locking, Introducer Needle, 11 No. Scalpel, 5 ml Syringe with Needle, 25 Gauge Needle,

Art.Nr.	Product name	Size
P-PEG-20	PEG Kit	CH 20
P-PEG-22	PEG KIT	CH 22
P-PEG-24	PEG Kit	CH 24

# PEG Exchange Catheter

## for artificial feeding

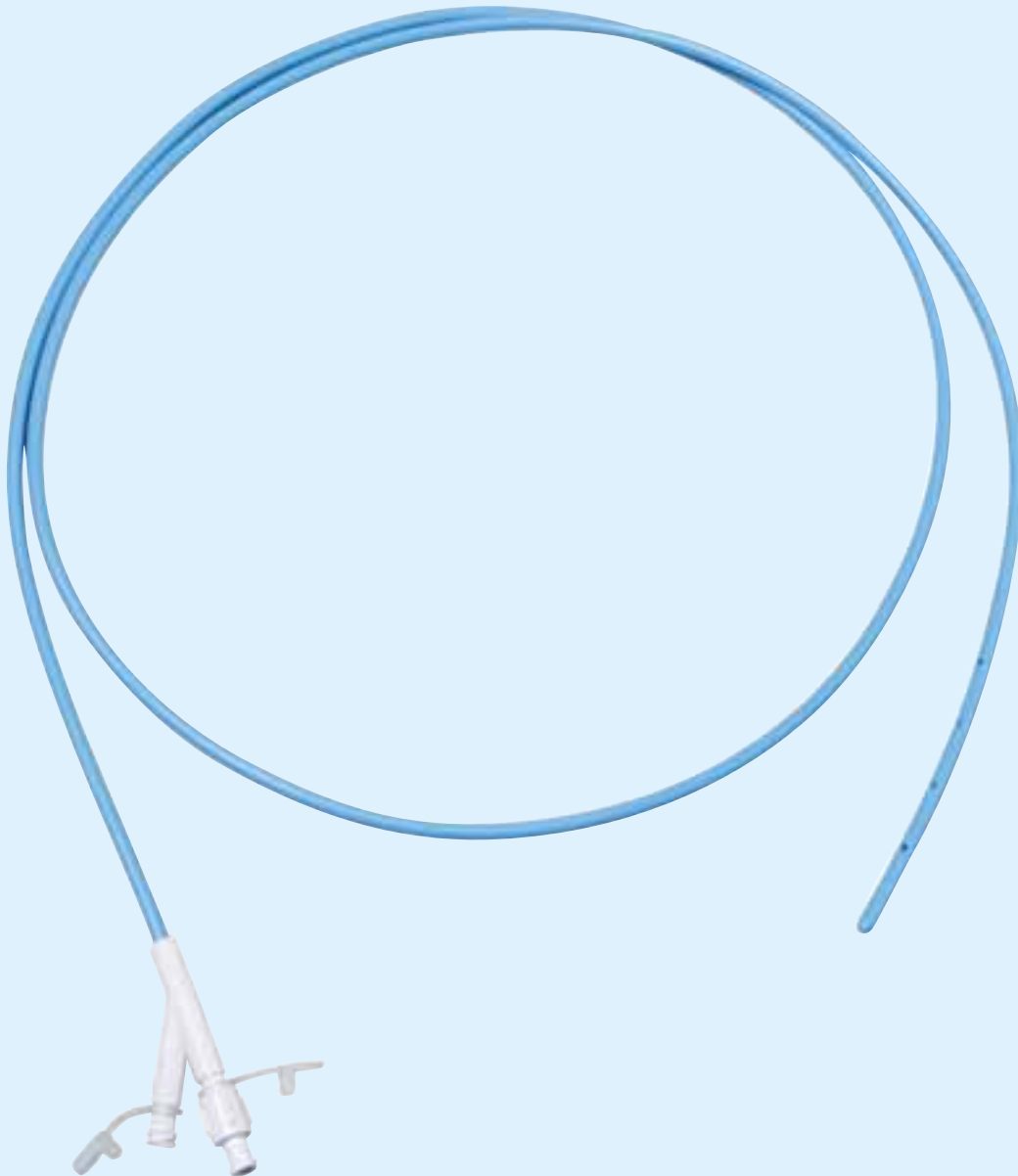
100% Silicone Balloon Catheter  
Balloon 20 ml  
with silicone support – open tip  
Boxes of 10 pcs.



Art.Nr.	Product name	Size	Usable Length
REPL-CAT 18	PEG Exchange Catheter	CH 18	19 cm
REPL-CAT 20	PEG Exchange Catheter	CH 20	19 cm
REPL-CAT 22	PEG Exchange Catheter	CH 22	19 cm
REPL-CAT 24	PEG Exchange Catheter	CH 24	19 cm

# Naso Jejunal Feeding Tube

artificial feeding

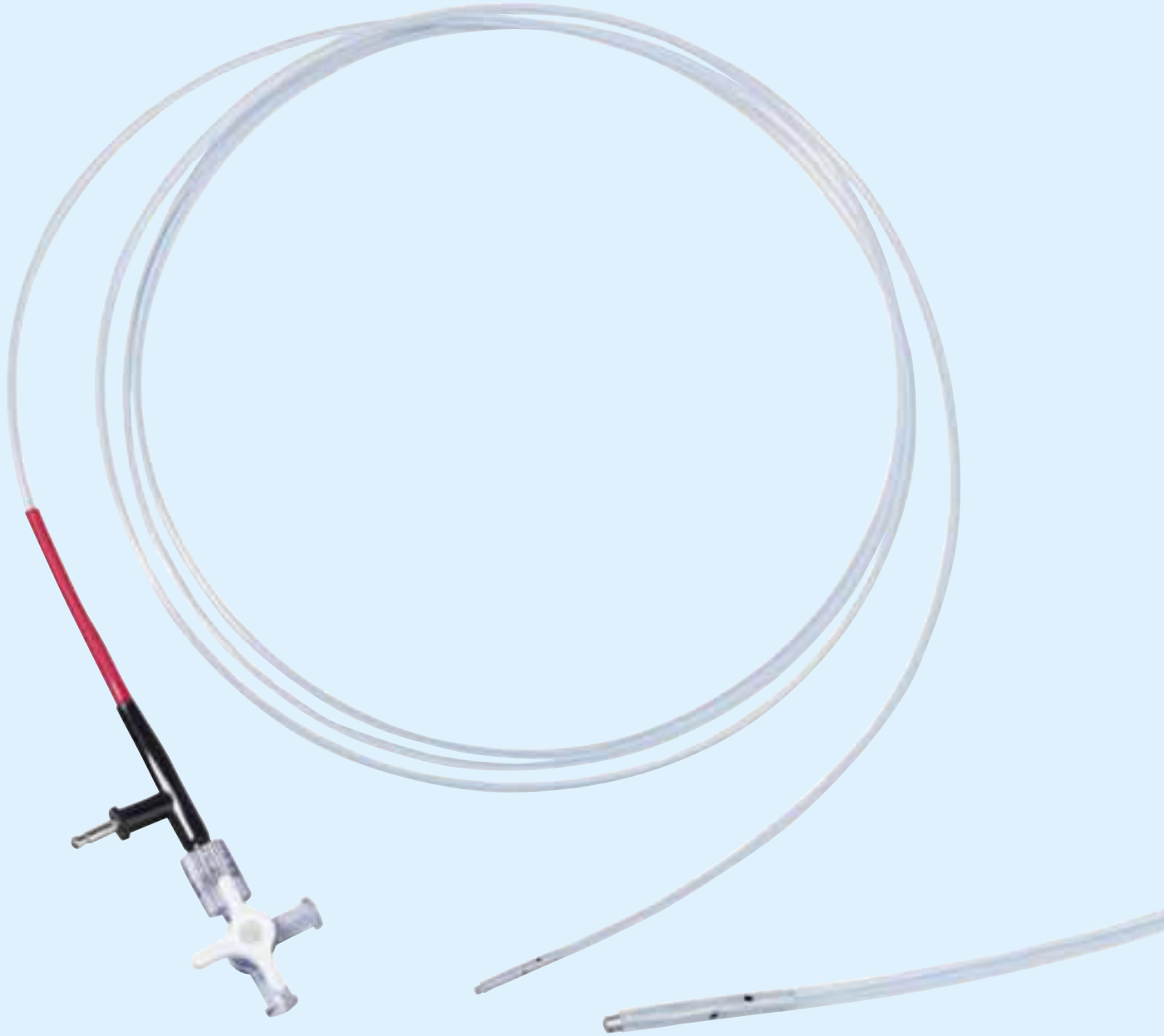


Art.Nr.	Product name	Size
NJFT 12	Naso Jejunal Feeding Tube	12 Fr
NJFT 14	Naso Jejunal Feeding Tube	14 Fr
NJFT 16	Naso Jejunal Feeding Tube	16 Fr



# Suction Coagulation Probe

Used to suction & coagulate during endoscopic mucosal resection



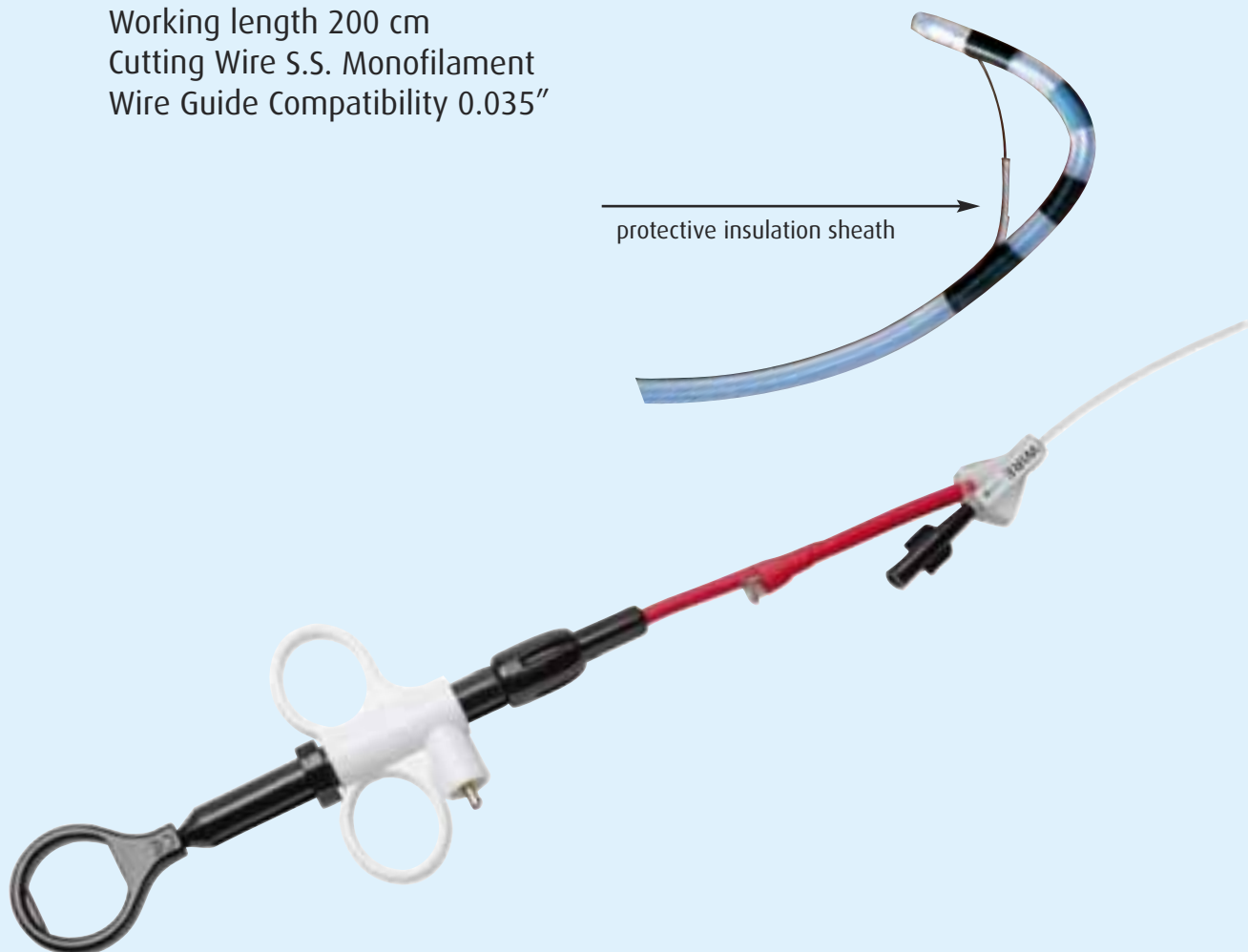
Art. No.	Product name	Sheath Ø	Working length
SCP	Suction-Coagulation Catheter	2.6 mm	230 cm

# Sphincterotome with Cutting Wire

## Papillotome triple lumen

Used for endoscopic cannulation of biliary ductal system and sphincterotomy

Working length 200 cm  
Cutting Wire S.S. Monofilament  
Wire Guide Compatibility 0.035"



Art.No.	Product Name	Tip length	Insulated Wire length	Total Wire Length
SSPH-SN	Sphincterotome Short Nose	6 mm	8 mm	25 mm
SSPH-LN	Sphincterotome Long Nose	10 mm	8 mm	25 mm
SSPH-NN	Sphincterotome No Nose	0 mm	0 mm	15 mm

# Sphincterotome with Needle Knife

## Papillotome triple lumen

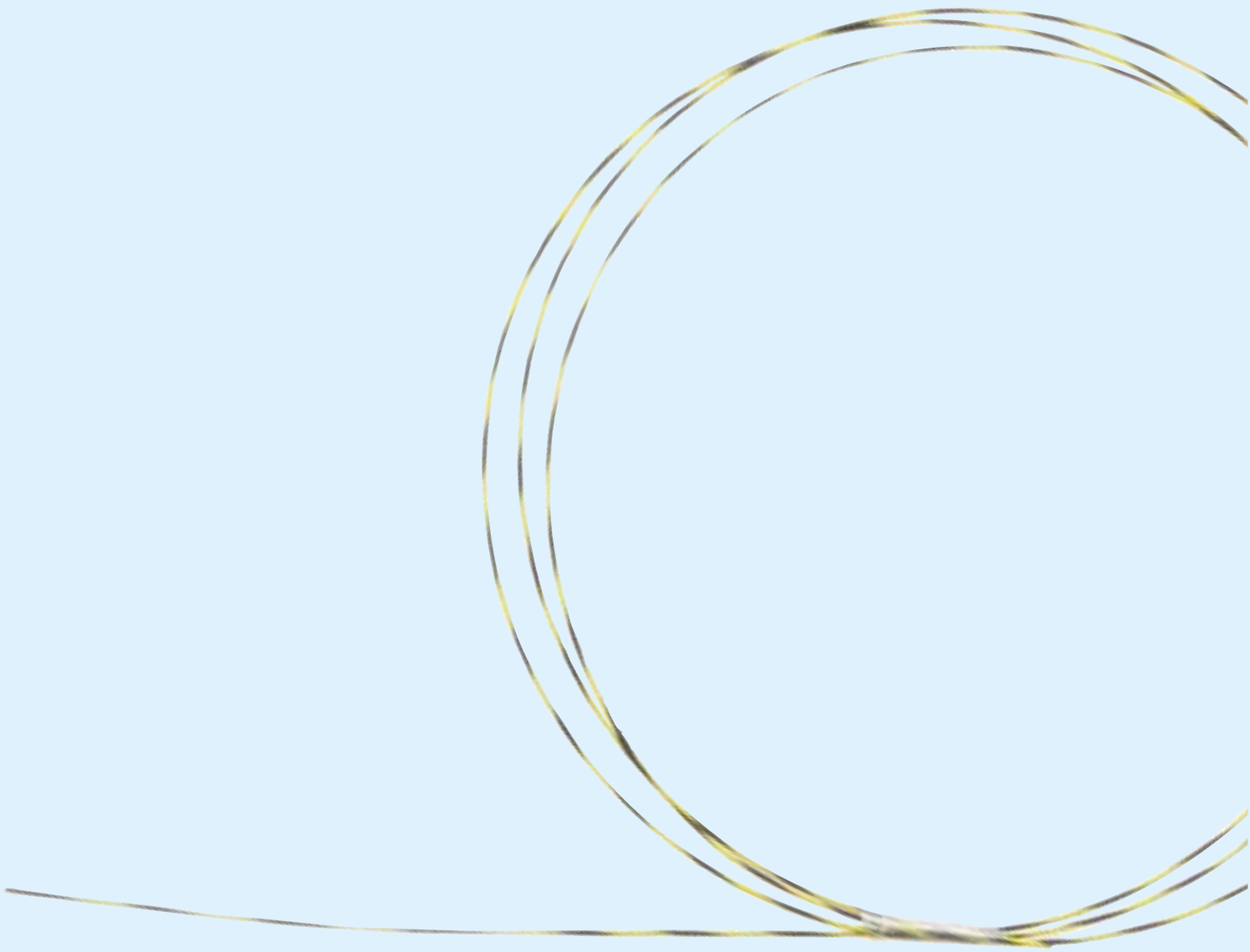
Used for endoscopic cannulation of biliary ductal system and sphincterotomy



Art. No.	Product name	Length	Needle length	Outer Ø
SNK-100	Needle Knife	200 cm	5 mm	1.7 mm
SNK-100-DL	Wire Guided Needle Knife	200 cm	5 mm	2.3 mm
SNK-IP	Needle Knife Ball Tip	200 cm	7 mm	2.3 mm
SNK-X	Needle Knife Hook Knife	200 cm	7 mm	2.3 cm

## NEG Guidewire

Used to gain access through difficult biliary and pancreatic strictures.  
To facilitate exchange of compatible wire guided accessories to the desired biliary or pancreatic ducts.



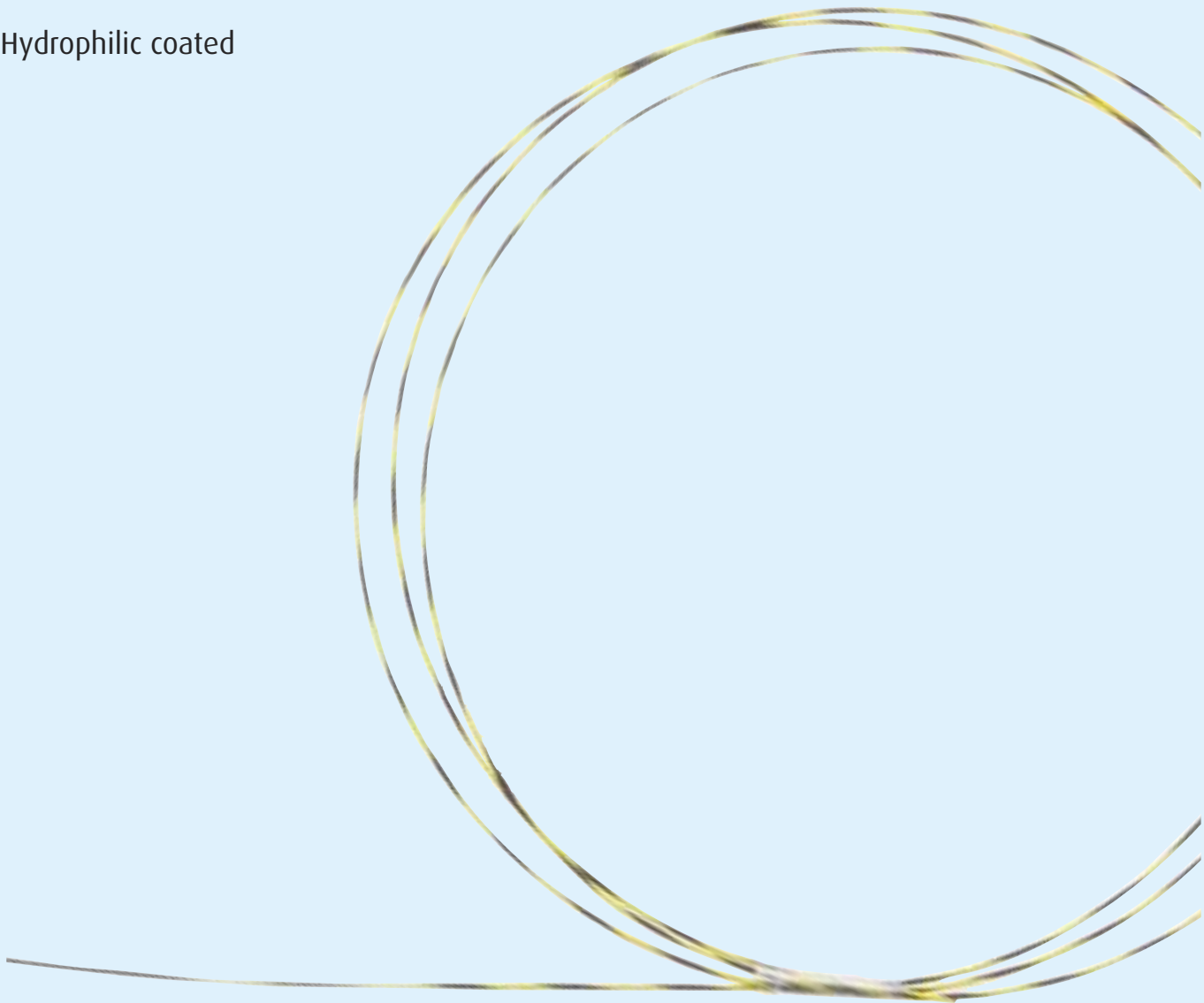
Art. No.	Product name	Length	Wire Ø
NEG-032	NEG Guidewire	450 cm	0.032"
NEG-035	NEG Guidewire	450 cm	0.035"

## Hydro NEG Guidewire

Used to gain access through difficult biliary and pancreatic strictures.  
To facilitate exchange of compatible wire guided accessories to the desired biliary or pancreatic ducts.

### Tip straight – with Extra Filiform Wire

Hydrophilic coated

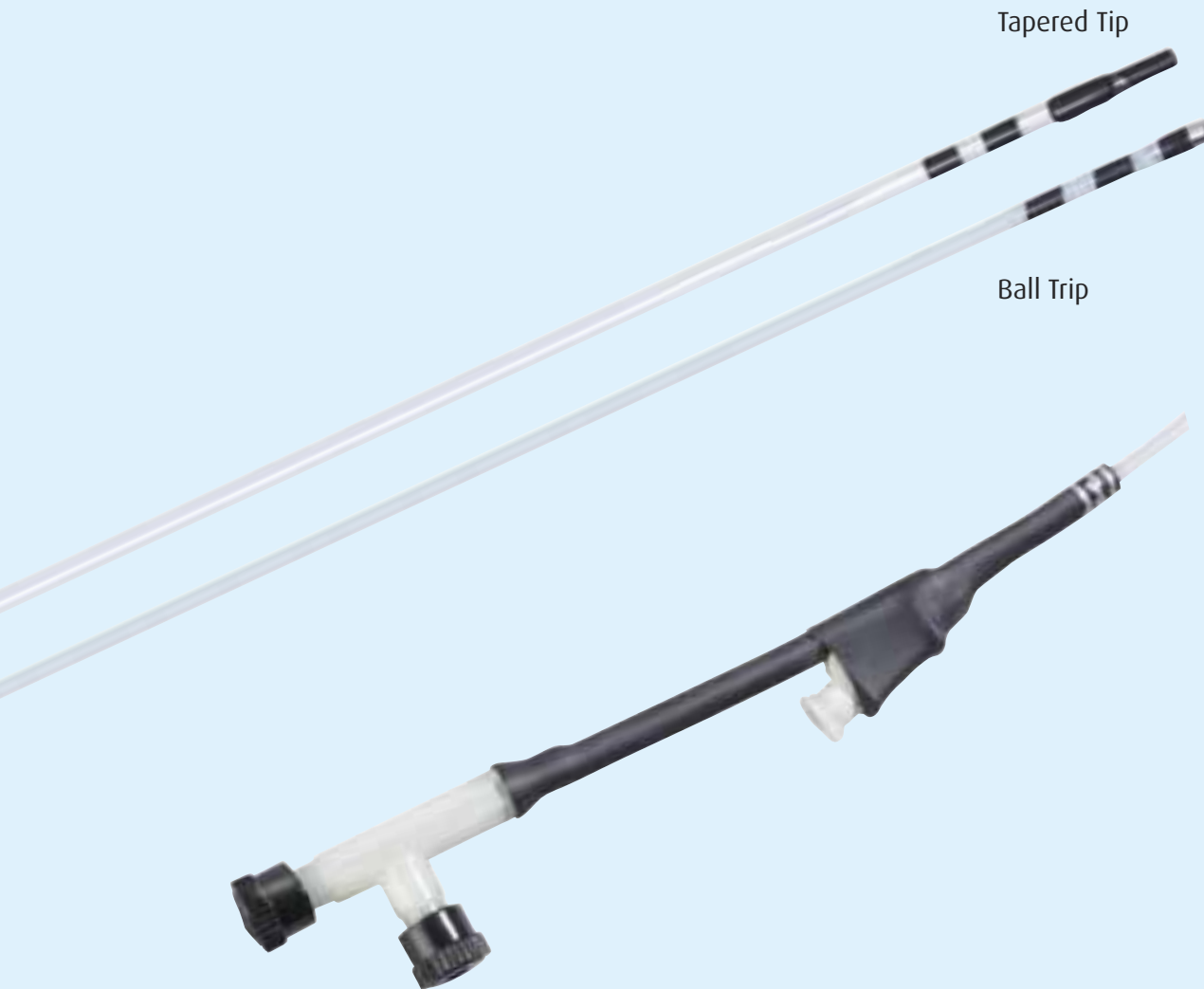


Art. No.	Product name	Length	Wire Ø
HYNEG-32	Hydro NEG Guidewire	450 cm	0.032"
HYNEG-35	Hydro NEG Guidewire	450 cm	0.035"

## ERCP Cannula

Used endoscopically to opacify the biliary duct with radiopaque contrast material for fluoroscopic view.

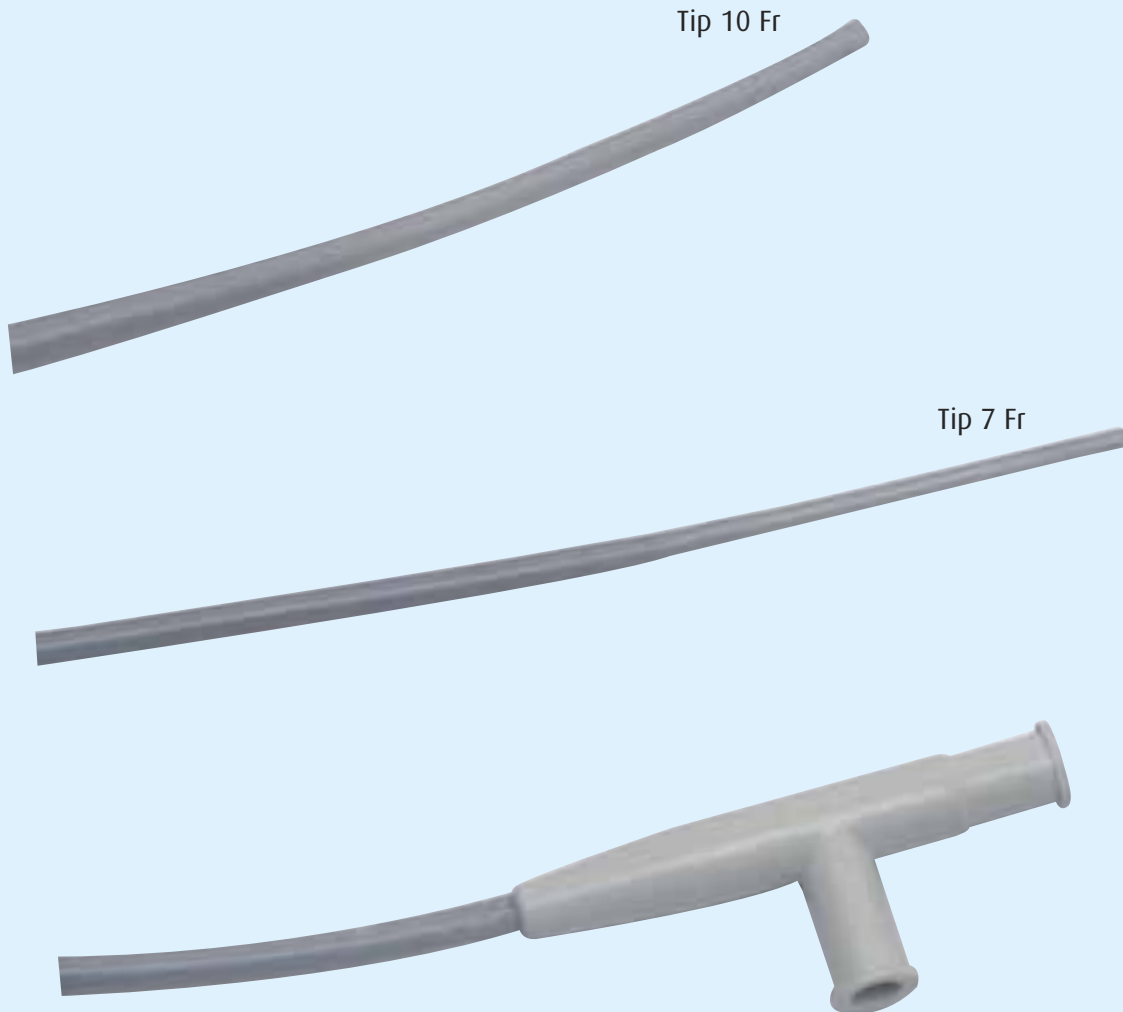
Tapered tip – Ball tip – Double lumen



Art. No.	Product name	Tip Ø	Working Length	Required Channel Ø
S ERC-T-SL	Single Lumen ERCP Cannula Tapered Tip	5.5 Fr.	200 cm	2.8 mm
S ERC-B-SL	Single Lumen ERCP Cannula Ball Tip	5.5 Fr.	200 cm	2.8 mm
S ERC-T-DL	Double Lumen ERCP Cannula Tapered Tip	6.0 Fr.	200 cm	2.8 mm

# Biliary Dilator

Used to dilate papilla or biliary strictures through the scope Radiopaque PTFE material



Art. No.	Product name	Tip Ø	Tip Diameter	Instr. Channel Ø
S-BD-7	Biliary Dilator	7 Fr	4 Fr	3.2 mm
S-BD-10	Biliary Dilator	10 Fr	6 Fr	4.2 mm

# Self Expandable Titanium Biliary Stent

Used for stenosis or obstructed Biliary Tract caused by benign or malignant changes.

With Introducer System

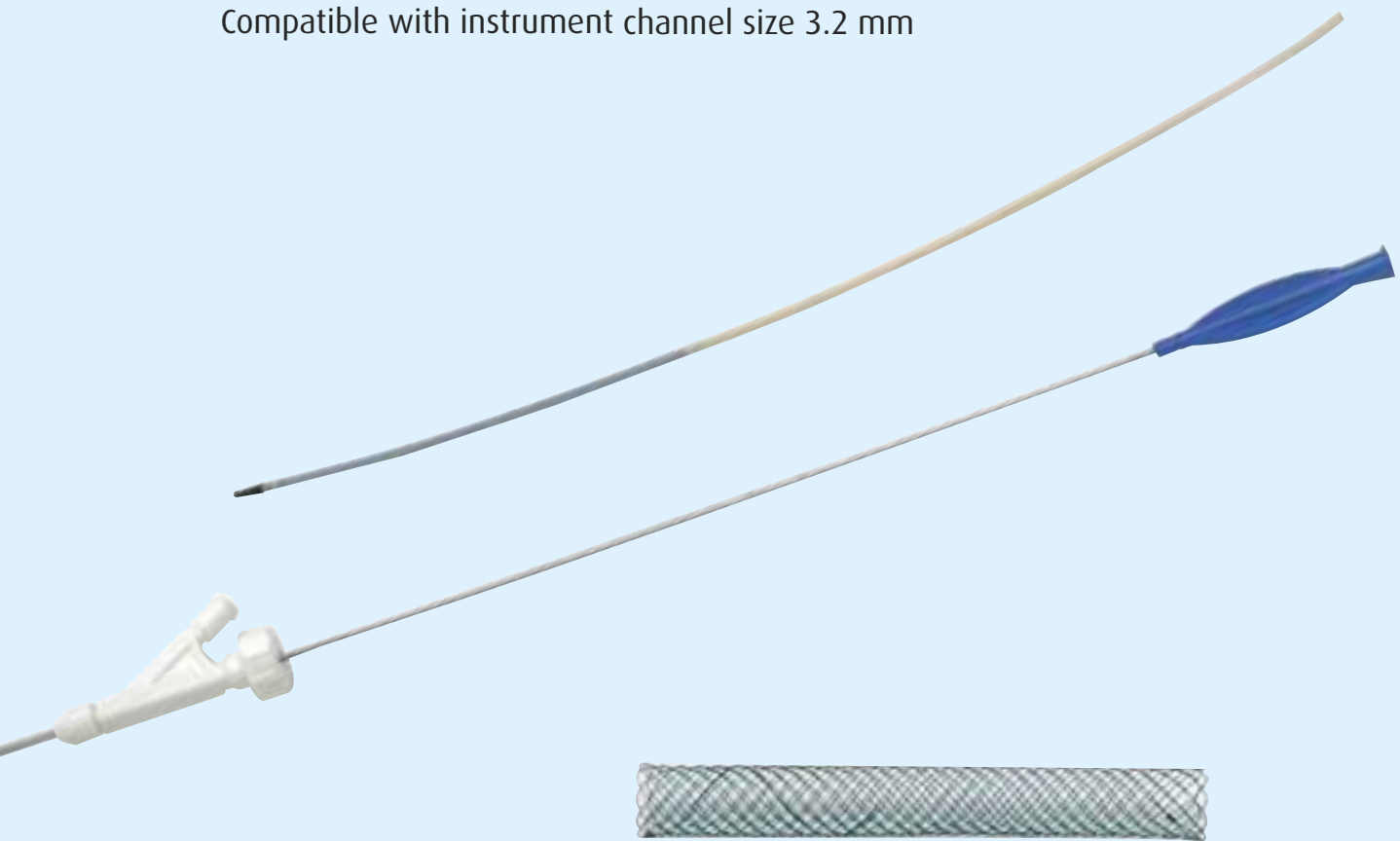
Radiotherapy compatible

Uncovered stent

Stent introducer system diameter – 8 Fr

Compatible with 0.038" guidewire

Compatible with instrument channel size 3.2 mm



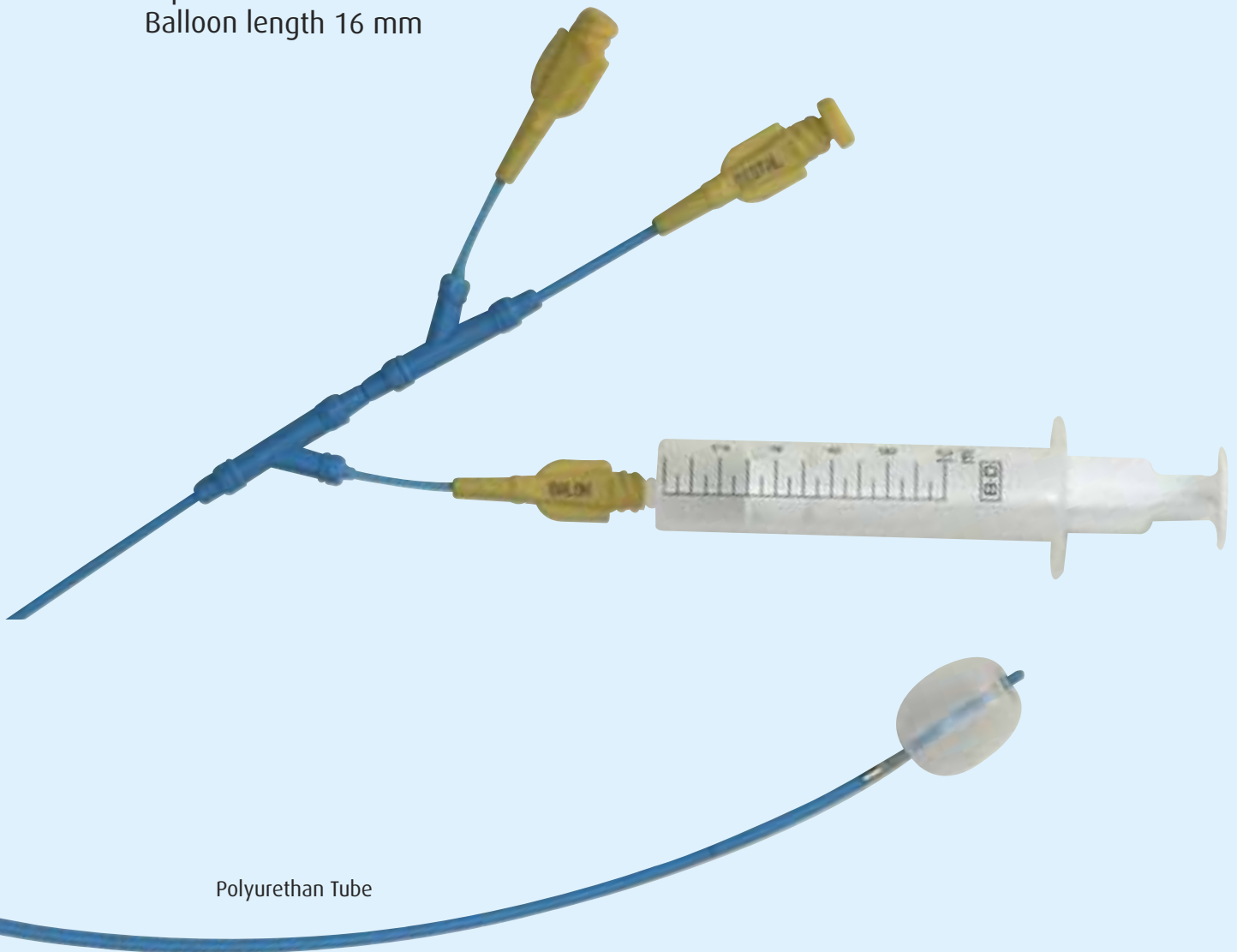
Art. No.	Product name	Stent Length	Stent Ø
S-MBS-6	Self Expandable Biliary Stent	60 mm	10 mm
S-MBS-8	Self Expandable Biliary Stent	80 mm	10 mm
S-MBS-10	Self Expandable Biliary Stent	100 mm	10 mm



# Biliary Stone Extraction Balloon Catheter

## Wire Guided

Used for endoscopic extraction of Biliary Stones  
triple lumen.  
Balloon length 16 mm



Art.No.	Catheter Diameter mm/FR	Functional Catheter Length	Diameter of Inflated Balloon	Balloon Max. Gas Inflation	Balloon Max. Fluid Injection	Recommended Guidewire	Syringe
SSEC-7	2.35/7	200 cm	16 mm	4.5 cm <sup>2</sup>	3.0 ml	0.035"	5cc

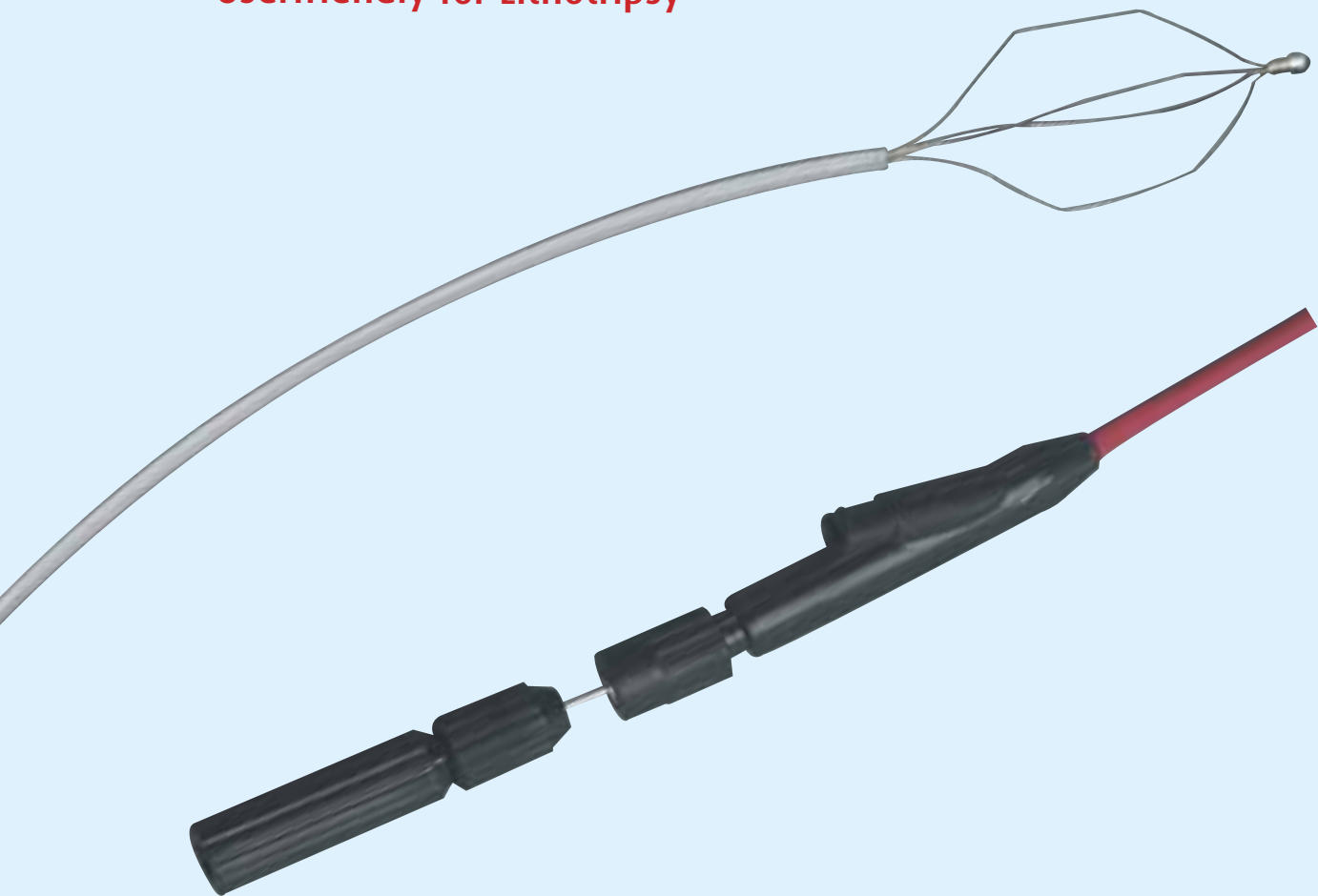
# Retrieval Basket

Used to retrieve foreign bodies and **Biliary Stones**  
Working Length 230 cm

Multifilament – hexagonal shaped

Flush port for contrast-flush

**Userfriendly for Lithotripsy**



Art. No.	Product name	Basket Diam.	Compatible with Instr. Channel	Sheath Diam.
SRB-4302	Retrieval Basket	30 mm	2.8 mm diam.	2.5 mm
SRB-4352	Retrieval Basket	35 mm	2.8 mm diam.	2.5 mm
SRB-4402	Retrieval Basket	40 mm	2.8 mm diam.	2.5 mm
SRB-4303	Retrieval Basket	30 mm	3.2 mm diam.	2.5 mm
SRB-4353	Retrieval Basket	35 mm	3.2 mm diam.	3.0 mm
SRB-4403	Retrieval Basket	40 mm	3.2 mm diam.	3.0 mm

# Retrieval Basket

## Wire Guided

Used to retrieve foreign bodies and **Biliary Stones**

Sheath Ø 3.0 mm

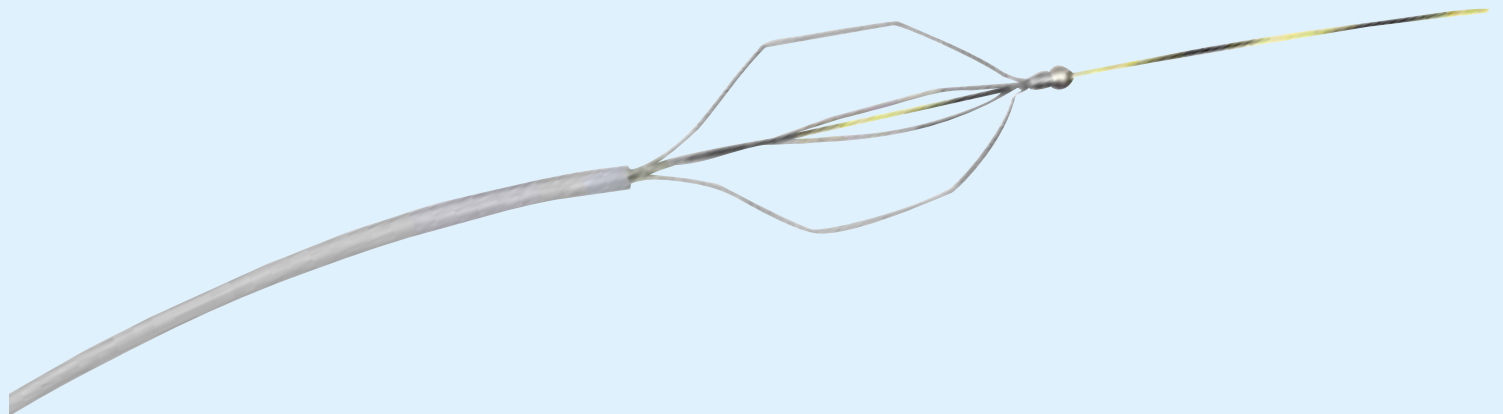
Guidewire Compatibility 0.035"

Working Length 230 cm

Multifilament – hexagonal shaped

Flush port for contrast-flush

**Userfriendly for Lithotripsy**



Art. No.	Product name	Basket Ø
SRB-WG-4253	Retrieval Basket	25 mm
SRB-WG-4303	Retrieval Basket	30 mm
SRB-WG-4353	Retrieval Basket	35 mm
SRB-WG-4403	Retrieval Basket	40 mm

# Endolithotripter

Light weight – Aluminium

With detachable flexible sheath and basket

To retrieve and / or crush the Common Biliary Duct stones by

Introducing Lithotripter sheath through the Scope

Separate basket for Endolithotripter is available

Controlled pulling mechanism



Art. No.

Product name

SEL

Endolithotripter

# Manual Lithotripter

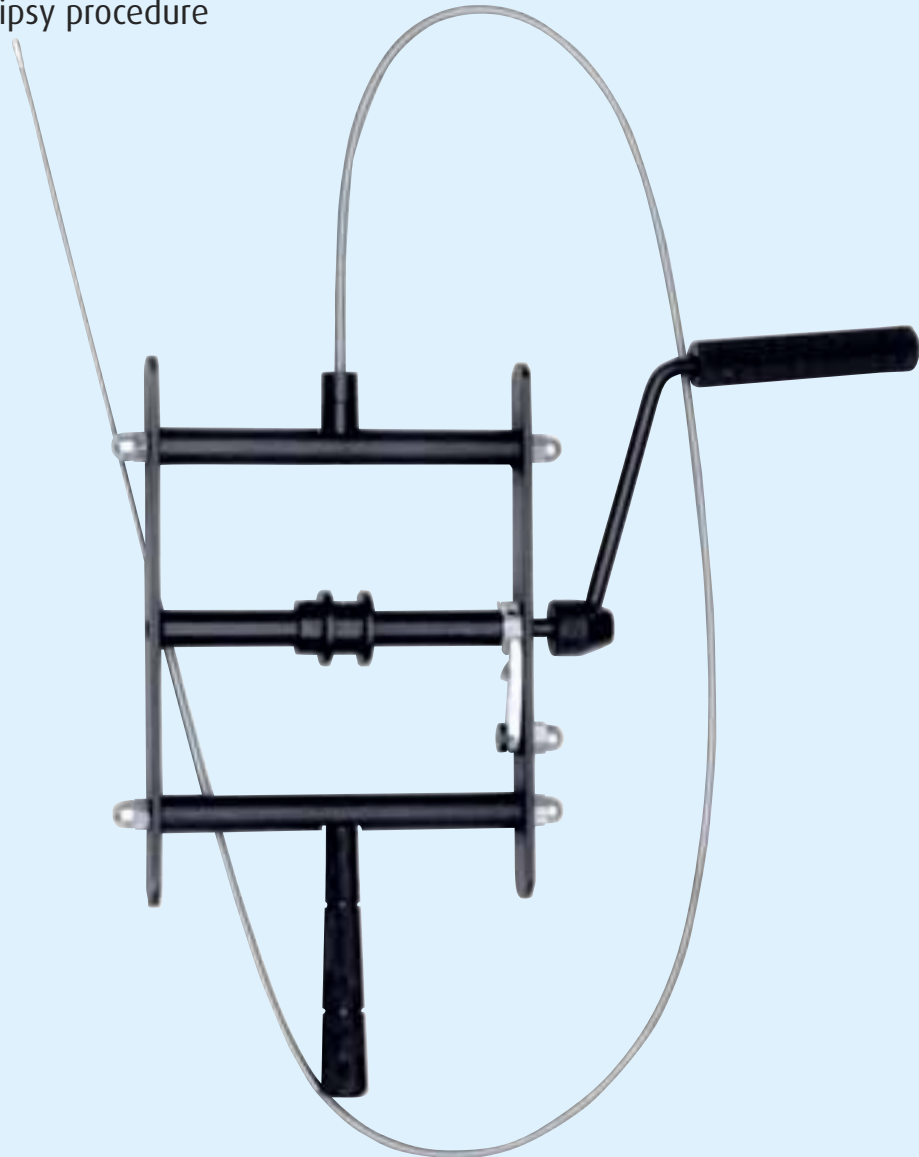
Used for Common Biliary Duct Stone Retrieval Lithotripsy

Light weight with unidirectional movement

Sheath tip: Inner cutting edges to perform lithotripsy.

Outer tip: rounded atraumatic

Secure and firm fitting of SS Sheath with handle to facilitate retrieval-lithotripsy procedure



Art.	Product name	Sheath Ø	Sheath length
SML	Lithotripter	4.7 mm	95 cm

### Biliary Stents – Teflon

Used for drain obstructed biliary ducts  
Material TEFLON (PTFE)



BSST 7 / 5	CH 7	5 cm	BSST 10 / 5	CH 10	5 cm
BSST 7 / 7	CH 7	7 cm	BSST 10 / 7	CH 10	7 cm
BSST 7 / 10	CH 7	10 cm	BSST 10 / 10	CH 10	10 cm
BSST 7 / 12	CH 7	12 cm	BSST 10 / 12	CH 10	12 cm
BSST 7 / 15	CH 7	15 cm	BSST 10 / 15	CH 10	15 cm

### Pancreatic Stents – Curved

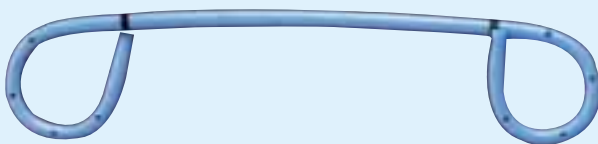
Used for drain obstructed strictures  
Material PEBAX



PSC 5 / 3	CH 5	3 cm	PSC 7 / 3	CH 7	3 cm
PSC 5 / 5	CH 5	5 cm	PSC 7 / 5	CH 7	5 cm
PSC 5 / 7	CH 5	7 cm	PSC 7 / 7	CH 7	7 cm
PSC 5 / 9	CH 5	9 cm	PSC 7 / 9	CH 7	9 cm
PSC 5 / 12	CH 5	12 cm	PSC 7 / 12	CH 7	12 cm

### Biliary Stents – Double-Pigtail

Used for drain obstructed biliary ducts  
Material POLYURETHANE



BS-DP 5 / 4	CH 5	4 cm	BS-DP 7 / 10	CH 7	10 cm
BS-DP 5 / 7	CH 5	7 cm	BS-DP 10 / 5	CH 10	5 cm
BS-DP 5 / 10	CH 5	10 cm	BS-DP 10 / 10	CH 10	10 cm
BS-DP 7 / 4	CH 7	4 cm	BS-DP 10 / 15	CH 10	15 cm
BS-DP 7 / 7	CH 7	7 cm			

### Pancreatic Stents – Pigtail

Used for drain obstructed strictures  
Material PEBAX



PSP 5 / 3	CH 5	3 cm	PSP 7 / 3	CH 7	3 cm
PSP 5 / 5	CH 5	5 cm	PSP 7 / 5	CH 7	5 cm
PSP 5 / 7	CH 5	7 cm	PSP 7 / 7	CH 7	7 cm
PSP 5 / 9	CH 5	9 cm	PSP 7 / 9	CH 7	9 cm
PSP 5 / 12	CH 5	12 cm	PSP 7 / 12	CH 7	12 cm

### Biliary Stents – Standard

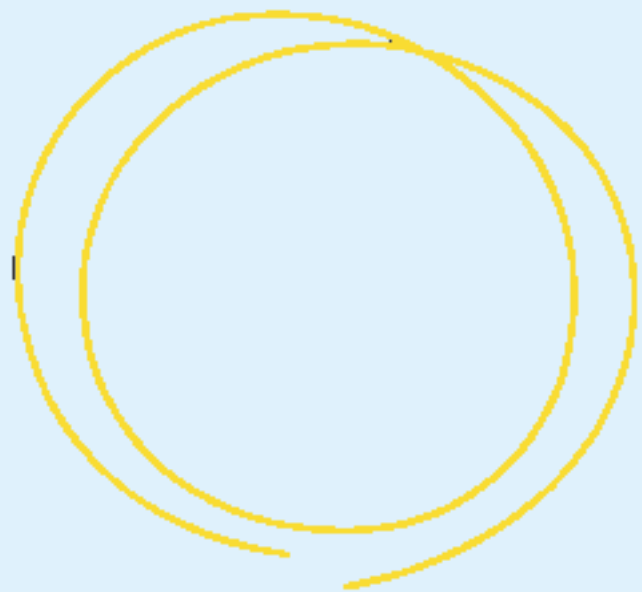
Used for drain obstructed biliary ducts  
Material PEBAX



BSS 7 / 5	CH 7	5 cm	BSS 10 / 5	CH 10	5 cm
BSS 7 / 7	CH 7	7 cm	BSS 10 / 7	CH 10	7 cm
BSS 7 / 10	CH 7	10 cm	BSS 10 / 10	CH 10	10 cm
BSS 7 / 12	CH 7	12 cm	BSS 10 / 12	CH 10	12 cm
BSS 7 / 15	CH 7	15 cm	BSS 10 / 15	CH 10	15 cm

### Biliary Stent Pusher

Used for endoscopic biliary stent placement



BSI 7 170 cm Pusher for CH 5 + CH 7 Biliary Stents

### Biliary Stents - Amsterdam

Used for drain obstructed biliary ducts  
Material PEBAX

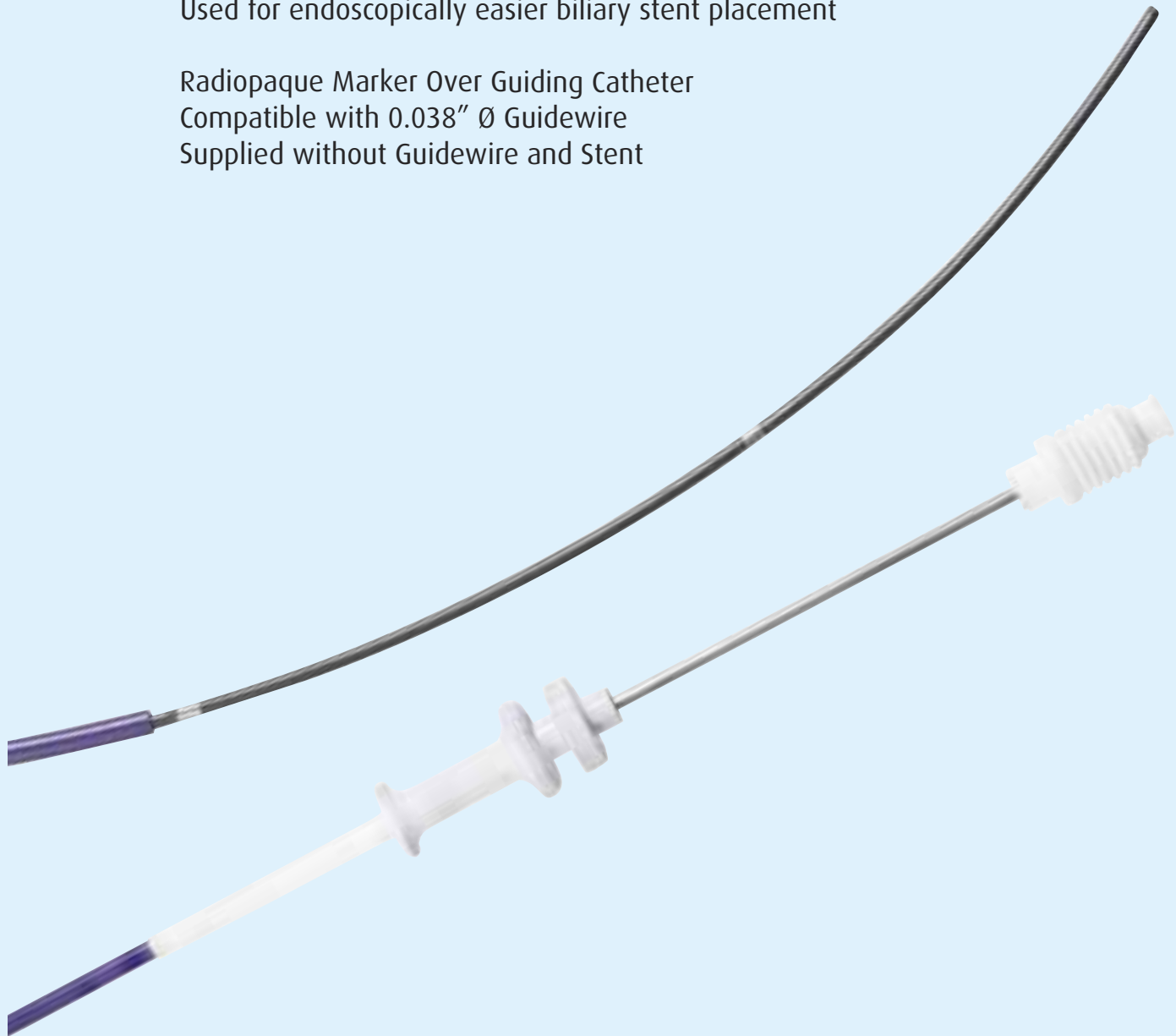


BSA 7 / 5	CH 7	5 cm	BSA 10 / 5	CH 10	5 cm
BSA 7 / 7	CH 7	7 cm	BSA 10 / 7	CH 10	7 cm
BSA 7 / 10	CH 7	10 cm	BSA 10 / 10	CH 10	10 cm
BSA 7 / 12	CH 7	12 cm	BSA 10 / 12	CH 10	12 cm
BSA 7 / 15	CH 7	15 cm	BSA 10 / 15	CH 10	15 cm

# Biliary Stent Introducer System for 10Fr Biliary Stents

Used for endoscopically easier biliary stent placement

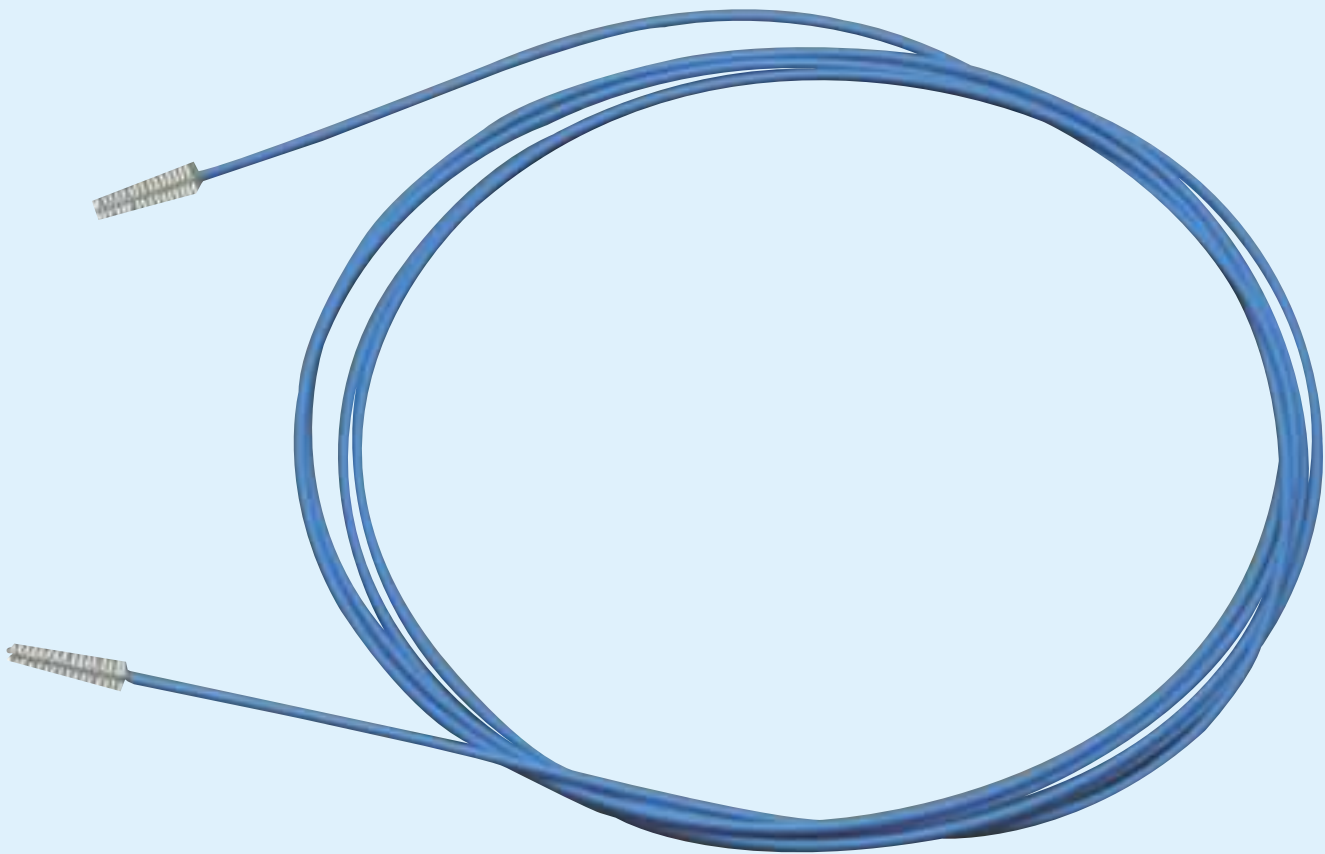
Radiopaque Marker Over Guiding Catheter  
Compatible with 0.038" Ø Guidewire  
Supplied without Guidewire and Stent



Art. No.	Product name	Size
SSIS-10	Biliary Stent Introducer System	10 Fr.

# Cleaning Brush

Used to clean endoscope channel



Art. No.	Product name	Required Channel Ø	Working length
CB-DE	Cleaning Brush Double Ended	2.8 mm	200 cm
CB-DE-BS	Cleaning Brush Double Ended big-Small	2.8 mm	200 cm
CB-P	Port Cleaning Brush	-	-
CB-Br	Bronco Cleaning Brush	2.0 mm	110 cm
CB-ED	Cleaning Brush for Esophageal Dilator		



# Spray Probe

Used to Spray Dyeing



Art. No.	Product name	Sheath Ø	Working length
S-SP	Spray Probe	2.5 mm	230 cm

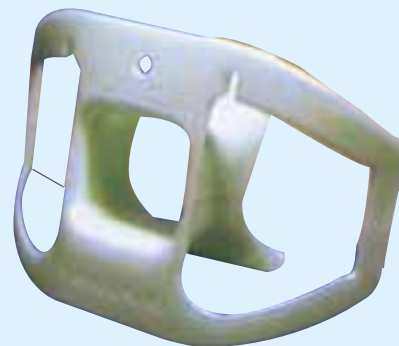
# Biteblocks for Gastroenterology

Biteblocks disposable in polypropylene  
Headstrap in prepowdered polypropylene – provided with tonguepad  
With bilateral access for eventual aspiration – access of dilators up to CH 54  
Medical devices of class 1 – latex free – CE

**MED 102**  
For gastric washing, esophageal dilatation  
EGD and ERCP therapy, transesophageal  
ecocardiography



**MED 106**  
For general gastroenterology exams



**OXY MED**  
For general gastroenterology exams,  
ERCP operation with contribution of  
oxygenation for patient infected with  
hypossiemia



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