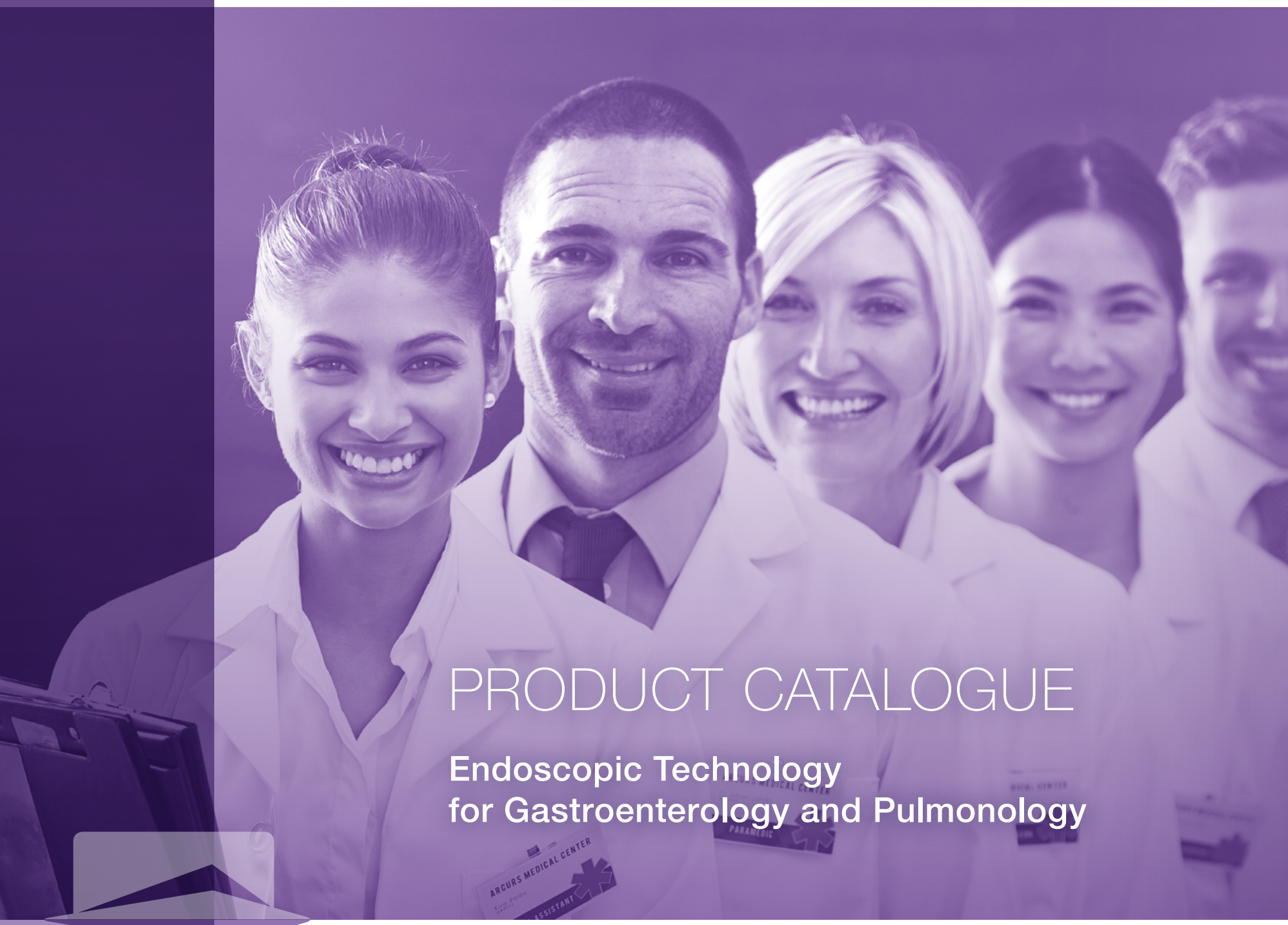
ENDO-FLEX®
A MEDI-GLOBE COMPANY



PRODUCT CATALOGUE

Endoscopic Technology for Gastroenterology and Pulmonology

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Click on the HOME button at the top right
to return to the eCatalogue start page

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Spray Catheters

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Guide Wires

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15 **Accessories**

Accessoires

Colonoscopy Accessoires

01 Innovations / Information

Here you will find the latest product information on launches, product updates, etc., as well as interesting general information.



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Needle and Catheter Sizing

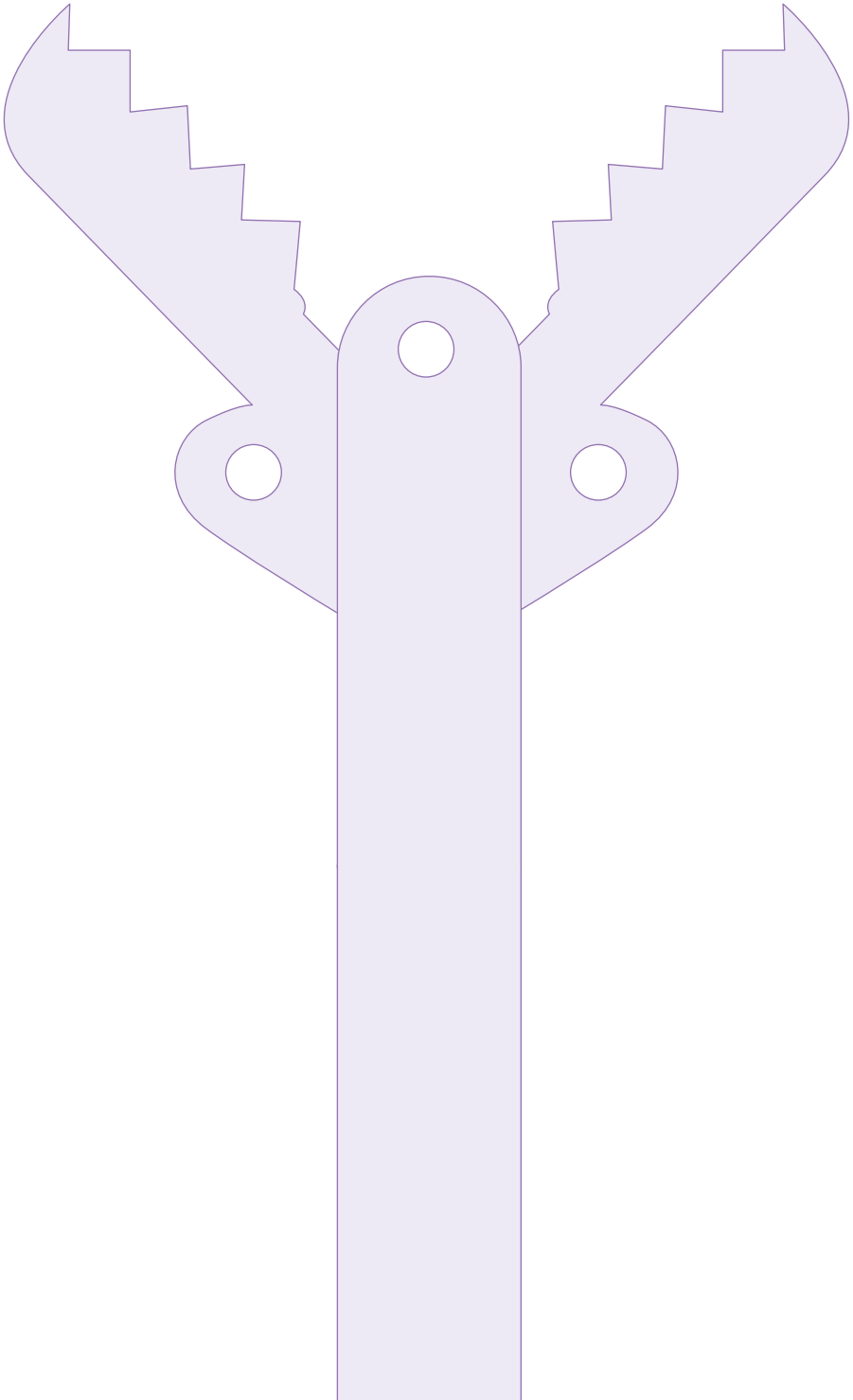
Charrière (Ch.) French (Fr.)	Millimeter (mm)	Inch (in.)
1	0.333	0.013
2	0.667	0.026
3	1.000	0.039
4	1.333	0.052
5	1.667	0.066
6	2.000	0.079
7	2.333	0.092
8	2.667	0.105
9	3.000	0.118
10	3.333	0.131
11	3.667	0.144
12	4.000	0.157
13	4.333	0.171
14	4.667	0.184
15	5.000	0.197
16	5.333	0.210
17	5.667	0.223
18	6.000	0.236
19	6.333	0.249
20	6.667	0.262
21	7.000	0.276
22	7.333	0.289
23	7.667	0.302
24	8.000	0.315
25	8.333	0.328
26	8.667	0.341
27	9.000	0.354
28	9.333	0.367
29	9.667	0.381
30	10.000	0.394

Gauge (G)	Millimeter (mm)	Inch (in.)
35	0.13	0.005
34	0.18	0.007
33	0.20	0.008
32	0.23	0.009
31	0.25	0.010
30	0.30	0.012
29	0.33	0.013
28	0.36	0.014
27	0.41	0.016
26	0.46	0.018
25	0.51	0.020
24	0.56	0.022
23	0.64	0.025
22	0.71	0.028
21	0.81	0.032
20	0.89	0.035
19	1.07	0.042
18	1.27	0.050
17	1.50	0.059
16	1.65	0.065
15	1.83	0.072
14	2.11	0.083
13	2.41	0.095
12	2.77	0.109
11	3.05	0.120
10	3.40	0.134
9	3.76	0.148
8	4.19	0.165
7	4.57	0.180
6	5.16	0.203

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02 Biopsy



ENDO-FLEX®
A MEDI-GLOBE COMPANY

Biopsy Forceps

Single Use



Standard and Serrated (Alligator) Cups

Precise and clean tissue acquisition

Versions with Teflon Coated Metal Spiral

Friction minimized passage through accessory channel

Biopsy Forceps – Single Use

Cup Shapes






Alligator


Oval Fenestrated

Bronchoscopy

Uncoated stainless steel spiral

Catalogue No.	Cup Shape	Outer Diameter (mm)	Working Length (cm)	Min. Accessory Channel (mm)
NE0418-A	Alligator	1.8	120	2.0
NE1618-A	Oval Fenestrated	1.8	120	2.0






Oval Fenestrated

Enteroscopy

Uncoated stainless steel spiral

Catalogue No.	Cup Shape	Outer Diameter (mm)	Working Length (cm)	Min. Accessory Channel (mm)
NE0222-M	Oval Fenestrated	2.3	280	2.8
NE1618-M	Oval Fenestrated	1.8	280	2.0



Biopsy Forceps – Single Use





Oval Fenestrated



Oval Fenestrated with Spike

Gastroscopy & Colonoscopy

Uncoated stainless steel spiral

Catalogue No.	Cup Shape	Outer Diameter (mm)	Working Length (cm)	Min. Accessory Channel (mm)
NE0222-B	Oval Fenestrated	2.3	160	2.8
NE0222-C	Oval Fenestrated	2.3	180	2.8
NE0222D-B	Oval Fenestrated with Spike	2.3	160	2.8
NE0222D-C	Oval Fenestrated with Spike	2.3	180	2.8
NE0222D-G	Oval Fenestrated with Spike	2.3	230	2.8
NE0222-G	Oval Fenestrated	2.3	230	2.8
NE0230D-G	Oval Fenestrated with Spike	3.0	230	3.3
NE0230-G	Oval Fenestrated	3.0	230	3.3
NE1618-B	Oval Fenestrated	1.8	160	2.0
NE1618-C	Oval Fenestrated	1.8	180	2.0







Alligator



Alligator with Spike

Gastroscopy & Colonoscopy

Uncoated stainless steel spiral

Catalogue No.	Cup Shape	Outer Diameter (mm)	Working Length (cm)	Min. Accessory Channel (mm)
NE0422D-G	Alligator with Spike	2.3	230	2.8
NE0422-G	Alligator	2.3	230	2.8
NE0430-G	Alligator	3.0	230	3.3



Biopsy Forceps – Single Use



Teflon Coated Stainless Steel Spiral



Oval Fenestrated



Oval Fenestrated with Spike

Catalogue No.	Cup Shape	Outer Diameter (mm)	Working Length (cm)	Min. Accessory Channel (mm)
NEX0222-B	Oval Fenestrated	2.3	160	2.8
NEX0222D-B	Oval Fenestrated with Spike	2.3	160	2.8
NEX0222D-G	Oval Fenestrated with Spike	2.3	230	2.8
NEX0222-G	Oval Fenestrated	2.3	230	2.8
NEX0230-G	Oval Fenestrated	3.0	230	3.3





Teflon Coated Stainless Steel Spiral



Alligator

Catalogue No.	Cup Shape	Outer Diameter (mm)	Working Length (cm)	Min. Accessory Channel (mm)
NEX0422-G	Alligator	2.3	230	2.8
NEX0430-G	Alligator	3.0	230	3.3



Hot Biopsy Forceps – Single Use





Oval Fenestrated

Hot Biopsy Forceps – Teflon Coated Stainless Steel Spiral

Catalogue No.	Cup Shape	Outer Diameter (mm)	Working Length (cm)	Min. Accessory Channel (mm)
NE6122-G	Oval Fenestrated	2.3	230	2.8

10

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ENDO-FLEX®
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Spray Catheters

Single Use



Application of Pigmented Liquids for Marking of Suspicious Mucosa (Chromoendoscopy)

Smooth Radiopaque Metal Tip

Atraumatic spray head

Spray Catheters – Single Use



Wide Spray



Radial Spray



Spray Catheter

Incl. stylet

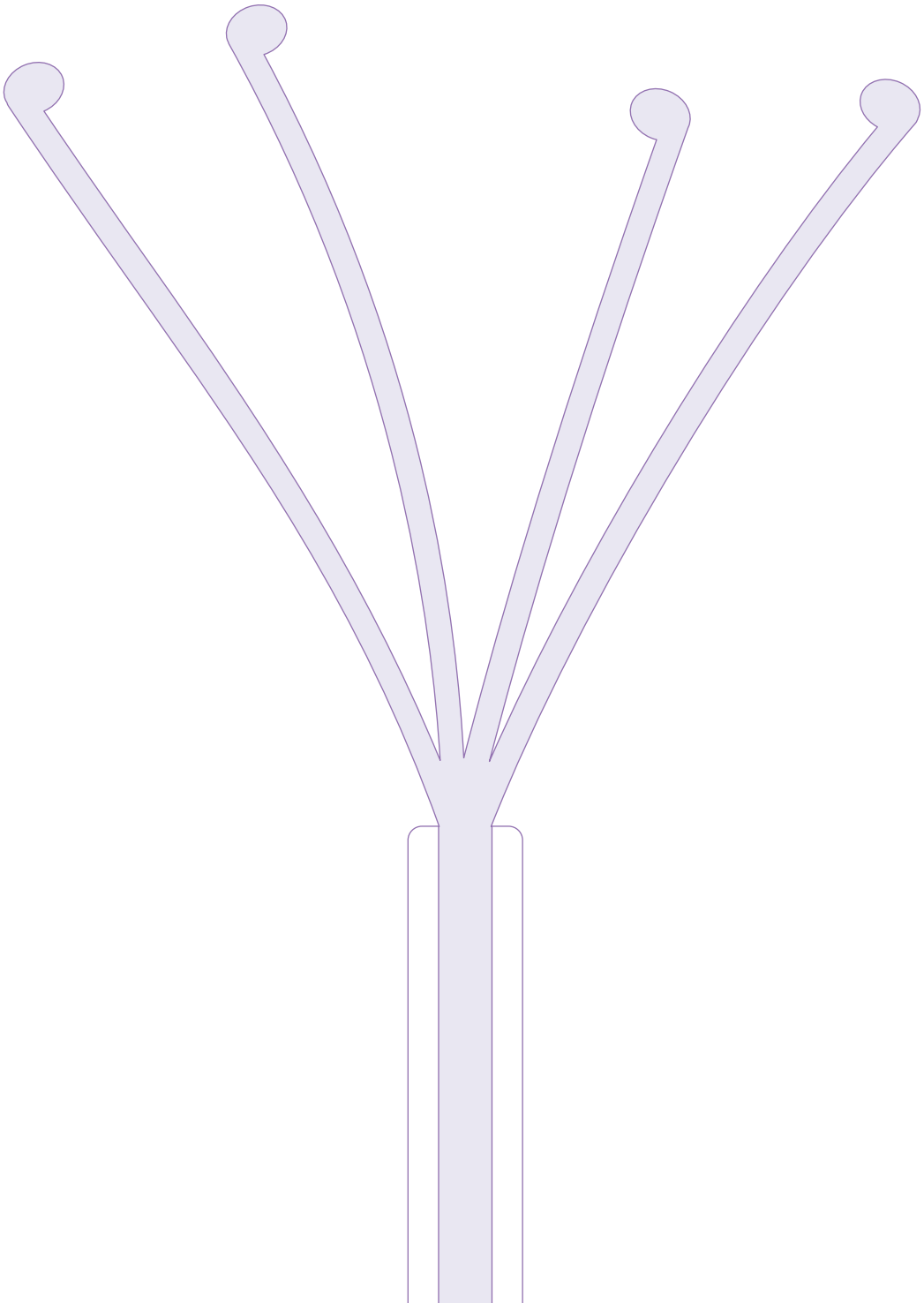
Catalogue No.	Use for	Spray Head Diameter (mm)	Catheter Diameter (mm)	Working Length (cm)	Min. Accessory Channel (mm)
E47185-A	Wide Spray	1.8	1.8	120	2.0
E47185-C	Wide Spray	1.8	1.8	180	2.0
E47185-G	Wide Spray	1.8	1.8	230	2.0
E47226-C	Radial Spray	2.3	2.3	180	2.8
E47226-G	Radial Spray	2.3	2.3	230	2.8



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03 Foreign Body Retrieval



ENDO-FLEX®
A MEDI-GLOBE COMPANY

EasyCollect – Polyp & Foreign Body Retrieval Devices



Oval Thermo-Formed Plastic Bag
Latex-free

Rotatable
360°

Bag with Perforated Reservoir
For drainage of liquids

EasyCollect – Polyp & Foreign Body Retrieval Devices – Single Use





EasyCollect – Polyp and Foreign Body Retrieval Device

Oval thermo-formed plastic bag

Catalogue No.	Bag Width (mm)	Bag Depth (mm)	Catheter Outer Diameter (mm)	Working Length (cm)	Min. Accessory Channel (mm)
NE1518-B15	15	12	1.8	160	2.0
NE1522-G25	25	17	2.6	230	2.8
NE1522-G35	35	20	2.6	230	2.8

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ENDO-FLEX®
A MEDI-GLOBE COMPANY

Retrieval Devices

Single Use



Polyp and Foreign Body Retrievers

Strong & wide opening graspers
Large variety of applications

Foreign Body Forceps

Coated metal spiral
Friction minimized passage through accessory channel

Foreign Body Forceps – Single Use




Alligator


Rat Tooth


Crocodile

Foreign Body Retriever

Teflon coated stainless steel spiral

Catalogue No.	Forceps Shape	Catheter Outer Diameter (mm)	Working Length (cm)	Min. Accessory Channel (mm)
NEX0622-C	Alligator	2.3	180	2.8
NEX0822-C	Rat Tooth	2.3	180	2.8
NEX0822-G	Rat Tooth	2.3	230	2.8
NEX1418-A	Crocodile	1.8	120	2.0
NEX1418-C	Crocodile	1.8	180	2.0
NEX1422-C	Crocodile	2.3	180	2.8
NEX1422-G	Crocodile	2.3	230	2.8



Foreign Body Retriever Set

Teflon coated stainless steel spiral; different forceps shapes

Catalogue No.	Consists of	Forceps Shape	Catheter Outer Diameter (mm)	Working Length (cm)	Min. Accessory Channel (mm)
NEXSET01	3 x NEX0622-C 3 x NEX0822-C 4 x NEX1422-C	3 x Alligator 3 x Rat Tooth 4 x Crocodile	2.3	180	2.8

Retrieval Devices – Single Use





3 Prong-Grasper



4 Prong-Grasper

Foreign Body Retriever

Teflon tube

Catalogue No.	Grasper Shape	Catheter Outer Diameter (mm)	Working Length (cm)	Min. Accessory Channel (mm)
NE1222-G3	3 Prong-Grasper, Sharp Hooks	2.3	230	2.8
NE1222-G4	4 Prong-Grasper, Sharp Hooks	2.3	230	2.8







3 Prong-Grasper



4 Prong-Grasper

Polyp Retriever

Teflon tube

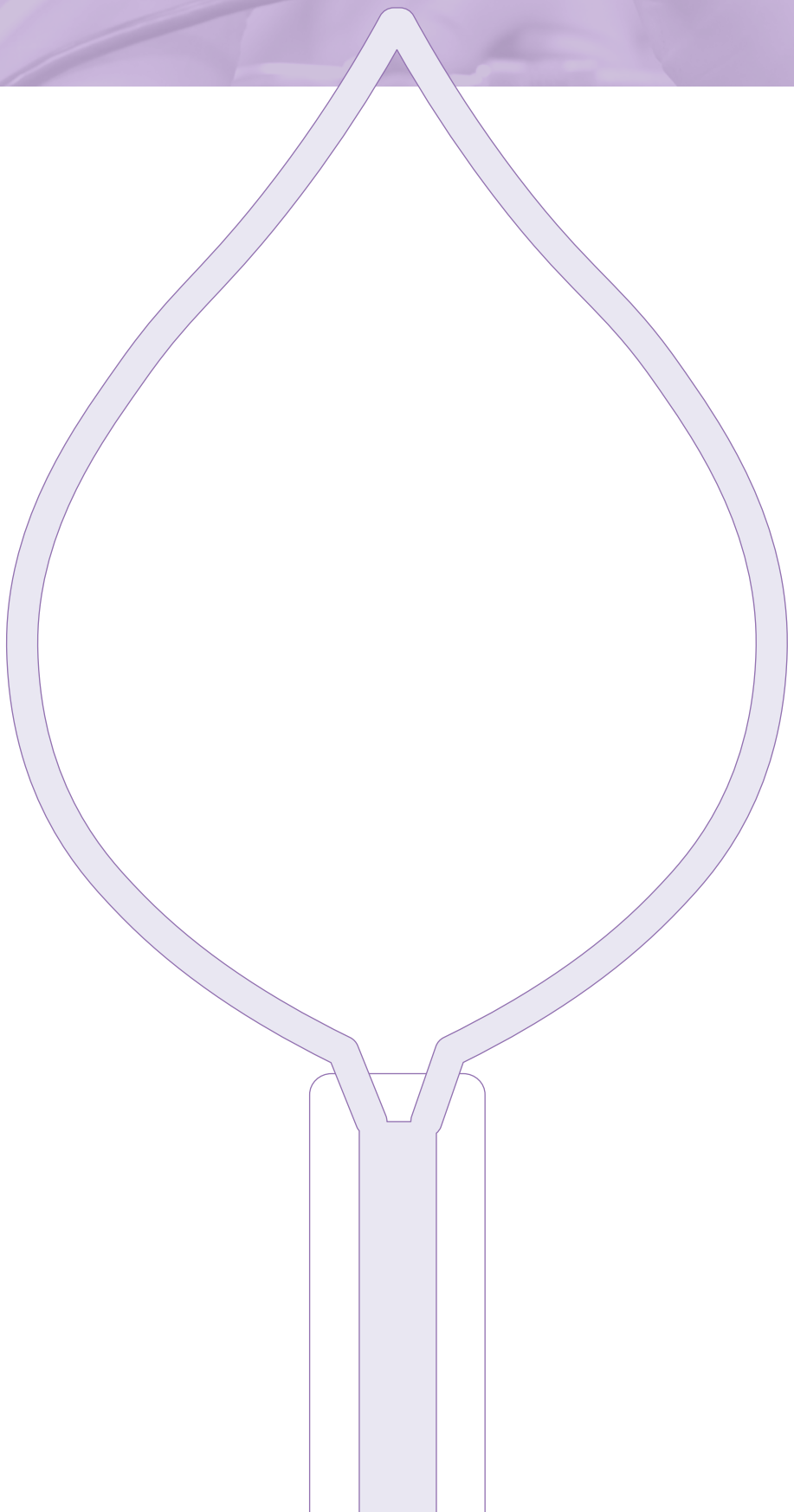
Catalogue No.	Grasper Shape	Catheter Outer Diameter (mm)	Working Length (cm)	Min. Accessory Channel (mm)
NE1322-G3	3 Prong-Grasper, Blunt Eyelets	2.3	230	2.8
NE1322-G4	4 Prong-Grasper, Blunt Eyelets	2.3	230	2.8



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04 Polypectomy



ENDO-FLEX®
A MEDI-GLOBE COMPANY

Polypectomy / Mucosectomy Snares

Single Use



Versions with 360° Rotation
Easier polyp snaring

Monofilament Loop Versions
Precise and smooth cutting

Rotatable Polypectomy Snares – Single Use





Oval Loop

Polypectomy Snare

Oval loop; braided wire; rotatable

Catalogue No.	Loop Shape	Loop Diameter (mm)	Sheath Diameter (mm)	Min. Accessory Channel (mm)	Working Length (cm)
NOE341816-C	Oval	25	1.8	2.0	180
NOE342213-G	Oval	10	2.35	2.8	230
NOE342214-C	Oval	15	2.35	2.8	180
NOE342214-G	Oval	15	2.35	2.8	230
NOE342214-M	Oval	15	2.35	2.8	280
NOE342216-C	Oval	25	2.35	2.8	180
NOE342216-G	Oval	25	2.35	2.8	230
NOE342217-C	Oval	35	2.35	2.8	180
NOE342217-G	Oval	35	2.35	2.8	230
NOE342217-M	Oval	35	2.35	2.8	280







Oval Loop

Polypectomy Snare

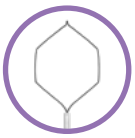
Oval loop; monofilament wire; rotatable

Catalogue No.	Loop Shape	Loop Diameter (mm)	Sheath Diameter (mm)	Min. Accessory Channel (mm)	Working Length (cm)
NOE342212M-G	Oval	6	2.35	2.8	230
NOE342213M-G	Oval	10	2.35	2.8	230
NOE342214M-C	Oval	15	2.35	2.8	180
NOE342214M-G	Oval	15	2.35	2.8	230
NOE342216M-C	Oval	25	2.35	2.8	180
NOE342216M-G	Oval	25	2.35	2.8	230
NOE342217M-G	Oval	35	2.35	2.8	230



Rotatable Polypectomy Snares – Single Use





Hexagonal Loop

Polypectomy Snare

Hexagonal loop; braided wire; rotatable

Catalogue No.	Loop Shape	Loop Diameter (mm)	Sheath Diameter (mm)	Min. Accessory Channel (mm)	Working Length (cm)
NOE372214-G	Hexagonal	15	2.35	2.8	230
NOE372216-G	Hexagonal	25	2.35	2.8	230
NOE372217-G	Hexagonal	35	2.35	2.8	230







Asymmetrical Loop

Polypectomy Snare

Asymmetrical loop; braided wire; rotatable

Catalogue No.	Loop Shape	Loop Diameter (mm)	Sheath Diameter (mm)	Min. Accessory Channel (mm)	Working Length (cm)
NOE3222-G	Asymmetrical	15	2.35	2.8	230
NOE3322-G	Asymmetrical	25	2.35	2.8	230



Polypectomy Snares – Single Use





Oval Loop

Polypectomy Snare

Oval loop; braided wire

Catalogue No.	Loop Shape	Loop Diameter (mm)	Sheath Diameter (mm)	Min. Accessory Channel (mm)	Working Length (cm)
OE342215-G	Oval	20	2.3	2.8	230
OE342216-G	Oval	25	2.3	2.8	230
OE342217-C	Oval	35	2.3	2.8	180
OE342217-G	Oval	35	2.3	2.8	230







Oval Loop

Polypectomy Snare

Oval loop; monofilament wire

Catalogue No.	Loop Shape	Loop Diameter (mm)	Sheath Diameter (mm)	Min. Accessory Channel (mm)	Working Length (cm)
OE342214M-G	Oval	15	2.3	2.8	230







Asymmetrical Loop

Polypectomy Snare

Asymmetrical loop; braided wire

Catalogue No.	Loop Shape	Loop Diameter (mm)	Sheath Diameter (mm)	Min. Accessory Channel (mm)	Working Length (cm)
OE3322-G	Asymmetrical	25	2.3	2.8	230



Mucosectomy Snares – Single Use





Oval Loop

Mucosectomy Snare

Oval loop; braided wire

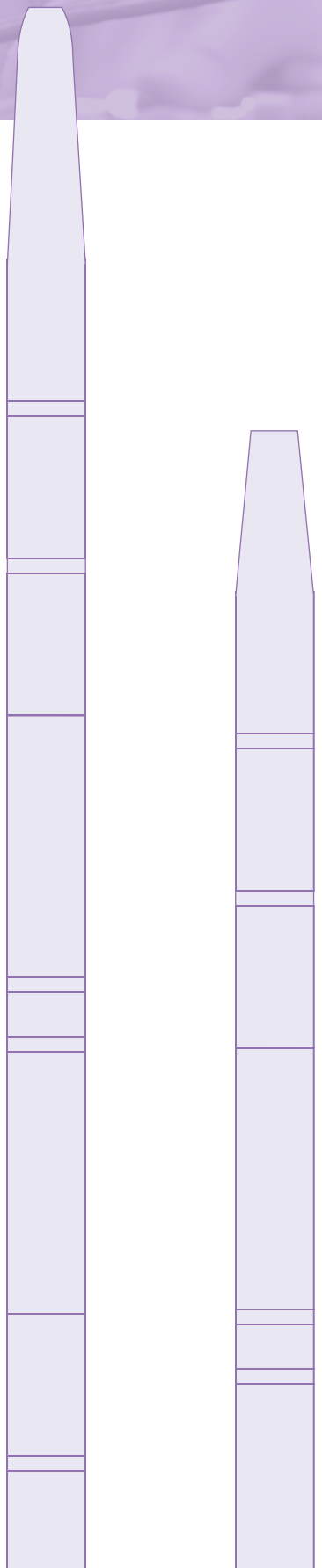
Catalogue No.	Loop Shape	Loop Diameter (mm)	Sheath Diameter (mm)	Min. Accessory Channel (mm)	Working Length (cm)
OE342246-G	Oval	25	2.3	2.8	230



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05 ERCP



ENDO-FLEX®
A MEDI-GLOBE COMPANY

ERCP Catheters

Single Use

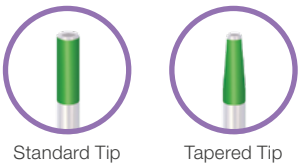


Guide Wire Compatibility

Color-Marked

Versions with Metal Tip

ERCP Catheters – Single Use





ERCP Catheter – with Luer-Lock Stylet

With colored markers; compatible with guide wire .035”

Catalogue No.	Tip Shape	Catheter Outer Diameter (mm)	Working Length (cm)	Min. Accessory Channel (mm)
E4318	Standard	1.8	200	2.0
E4418	Tapered	1.8	200	2.0

5





ERCP Catheter – with Standard Stylet

With colored markers; compatible with guide wire .035“

Catalogue No.	Tip Shape	Catheter Outer Diameter (mm)	Working Length (cm)	Min. Accessory Channel (mm)
E4318-GW-250	Standard	1.8	250	2.0
E4318-GW-280	Standard	1.8	280	2.0

5

ERCP Catheters – Single Use





ERCP Catheter – with Luer-Lock-Stylet

Contrast medium injection while guide wire is inserted; with colored markers; three access ports; compatible with guide wire .035”

Catalogue No.	Tip Shape	Catheter Outer Diameter Prox/ Dist (mm)	Working Length (cm)	Min. Accessory Channel (mm)
E4422-18FD	Tapered	2.45/1.8	200	2.8
E4422-18FD-280*	Tapered	2.45/1.8	280	2.8
E4522-18FD	Conical Metal	2.45/1.8	200	2.8
E4622-18FD-230	Tapered Metal	2.45/1.8	230	2.8
E4722-18FD	Round Metal	2.45/1.8	200	2.8
E4822-18FD	Hour Glass Metal	2.45/1.8	200	2.8



* Packing unit 1 pc.

ERCP Catheters – Single Use





ERCP Catheter – with Standard Stylet

With colored markers; compatible with guide wire .035“

Catalogue No.	Tip Shape	Catheter Outer Diameter (mm)	Working Length (cm)	Min. Accessory Channel (mm)
E4318-GW	Standard	1.8	200	2.0
E4418-GW	Tapered	1.8	200	2.0
E4518-GW	Conical Metal	1.8	200	2.0
E4618-GW	Tapered Metal	1.8	200	2.0
E4818-GW	Hour Glass Metal	1.8	200	2.0

5





ERCP Catheter – with Standard Stylet

Compatible with guide wire .035”

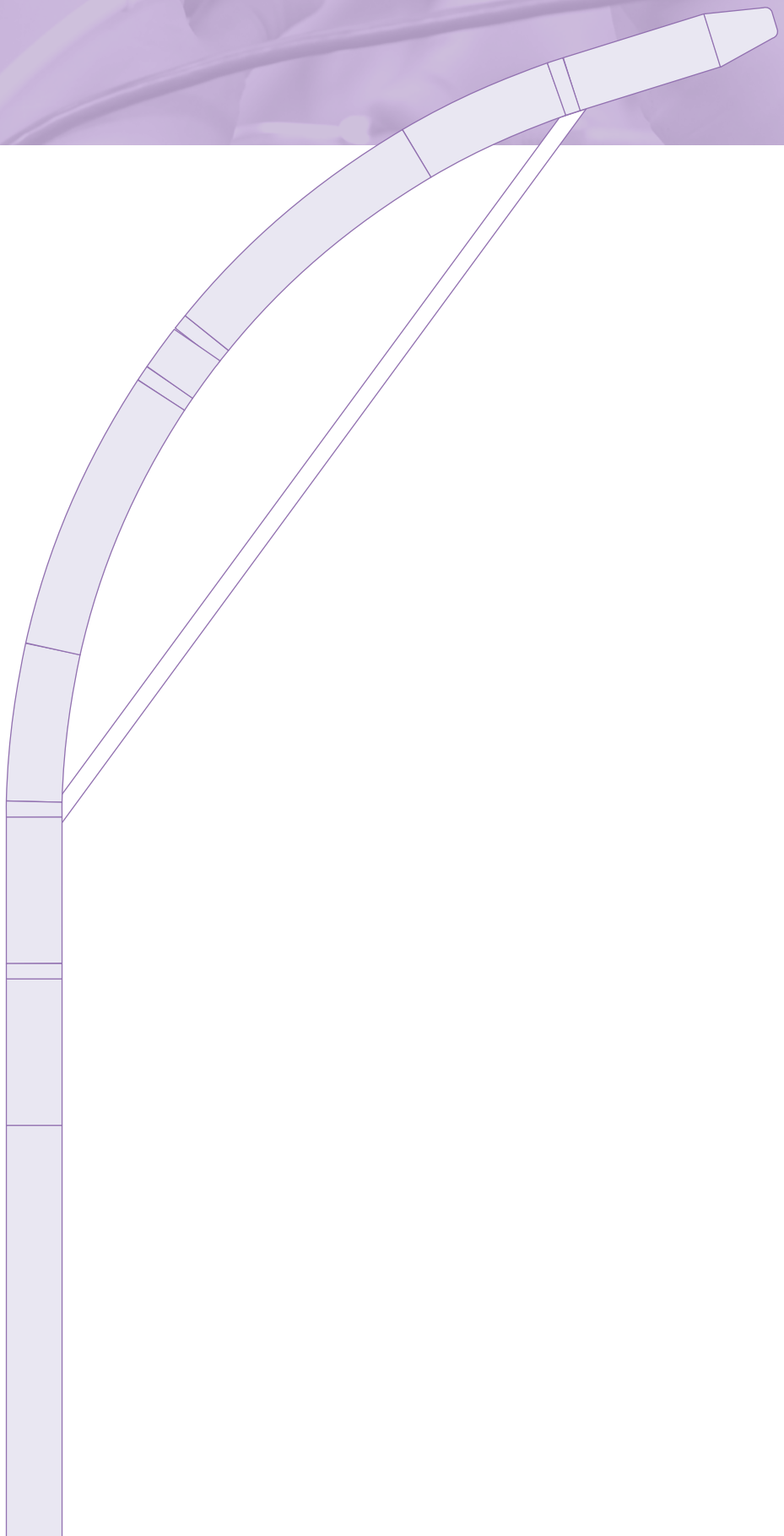
Catalogue No.	Tip Shape	Catheter Outer Diameter (mm)	Working Length (cm)	Min. Accessory Channel (mm)
E43162FD35	Standard	1.65	200	2.0

5

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06 Sphincterotomy



ENDO-FLEX®
A MEDI-GLOBE COMPANY

Sphincterotomes

Single Use



Spatial Tip Orientation

Precise positioning

2- and 3-Lumen Versions

Contrast medium injection while guide wire is in place

Color Marking

Indicates macroscopically controlled cannulation depth

Sphincterotomes – Single Use

Sphincterotome Characteristics



Standard Tip



Pre-Cut-Type



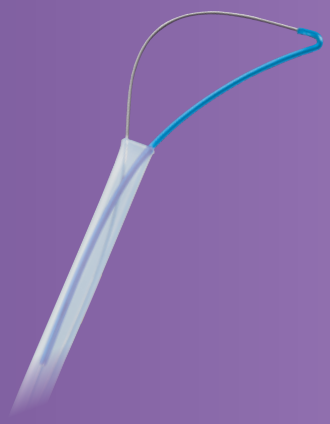
Tapered or Smart Tip
(atraumatically shaped)



Smart Cut



Needle Knife

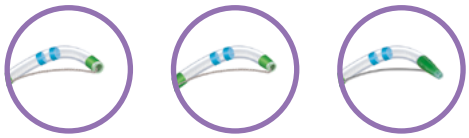


B-II-Type

ENDO-FLEX offers a wide range of sphincterotomes which are compatible with Olympus electro-surgical generators. For information on compatibility with other electro-surgical generators, please contact your ENDO-FLEX sales representative.

1-Lumen Sphincterotomes





Sphincterotome without Guide Wire Access

Length 200 cm; colored ring markers

Catalogue No.	Description	Tip Length (mm)	Cutting Wire Length (mm)	Outer Sheath Diameter (mm)	Min. Accessory Channel (mm)
OE1031821	Pre-Cut-Type	-	20	1.8	2.2
OE1031831	Pre-Cut-Type	-	30	1.8	2.2
OE1051821	Tapered Tip, Strengthened	5	20	1.8	2.2
OE1051830	Tapered Tip, Strengthened	5	30	1.8	2.2
OE1051831	Tapered Tip, Strengthened	5	30	1.8	2.2
OE1051815PC	Pre-Cut-Type with Tapered Tip, Strengthened	-	15	1.8	2.2
OE1051821PC	Pre-Cut-Type with Tapered Tip, Strengthened	-	20	1.8	2.2
OE1051831PC	Pre-Cut-Type with Tapered Tip, Strengthened	-	30	1.8	2.2

5





Sphincterotome compatible with Guide Wire .035”

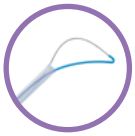
Length 200 cm; colored ring markers

Catalogue No.	Description	Tip Length (mm)	Cutting Wire Length (mm)	Outer Sheath Diameter (mm)	Min. Accessory Channel (mm)
OE1031830GW	Pre-Cut-Type	-	30	2.45 / 1.85	2.8
OE1051820GW	Tapered Tip	5	20	2.45 / 1.85	2.8
OE1051830GW	Tapered Tip	5	30	2.45 / 1.85	2.8
OE1051825GW11M	Tapered Tip, Monofilament Cutting Wire, Cutting Direction 11 o‘clock	5	25	2.45/1.85	2.8

5

1-Lumen Sphincterotomes





B-II-Type

B-II-Sphincterotome compatible with Guide Wire .035”

Catalogue No.	Description	Cutting Wire Length (mm)	Length (cm)	Outer Sheath Diameter (mm)	Min. Accessory Channel (mm)
OE11222FD	B-II-Type	15	200	2.8	3.0
OE11222FD-280*	B-II-Type	15	280	2.8	3.0

* Packing unit 1 pc.

5





Pointed Type



Blunt Type

Needle Knife Sphincterotome without Guide Wire Access

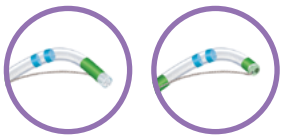
Colored ring markers

Catalogue No.	Needle Projection	Needle Stopp at (mm)	Length (cm)	Outer Sheath Diameter (mm)	Min. Accessory Channel (mm)
OE11018N3	Pointed Type	3	200	1.8	2.0
OE11018N6	Pointed Type	6	200	1.8	2.0
OE11018N3-280	Pointed Type	3	280	1.8	2.0
OE11018SP3	Blunt Type	3	200	1.8	2.0
OE11018SP6	Blunt Type	6	200	1.8	2.0

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2-Lumen Sphincterotomes





Standard Tip Pre-Cut-Type

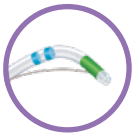
Sphincterotome compatible with Guide Wire .035”

Colored ring markers

Catalogue No.	Description	Tip Length (mm)	Cutting Wire Length (mm)	Length (cm)	Outer Sheath Diameter (mm)	Min. Accessory Channel (mm)
OE1002220DL	Standard Tip	5	20	200	2.55/2.1	2.8
OE1002225DL	Standard Tip	5	25	200	2.55/2.1	2.8
OE1002230DL	Standard Tip	5	30	200	2.55/2.1	2.8
OE1022220DL	Pre-Cut-Type	-	20	200	2.55/2.1	2.8
OE1022225DL	Pre-Cut-Type	-	25	200	2.55/2.1	2.8
OE1022230DL	Pre-Cut-Type	-	30	200	2.55/2.1	2.8

5





Smart Tip

Sphincterotome “Smart Tip” compatible with Guide Wire .035”

Colored ring markers

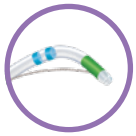
Catalogue No.	Description	Tip Length (mm)	Cutting Wire Length (mm)	Length (cm)	Outer Sheath Diameter (mm)	Min. Accessory Channel (mm)
OE1042220DL	Tapered Tip	5	20	200	2.55/2.1	2.8
OE1042225DL	Tapered Tip	5	25	200	2.55/2.1	2.8
OE1042230DL	Tapered Tip	5	30	200	2.55/2.1	2.8
OE1042220DL-2	Tapered Tip	2	20	200	2.55/2.1	2.8
OE1042230DL-280*	Tapered Tip	5	30	280	2.55/2.1	2.8

* Packing unit 1 pc.

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2-Lumen Sphincterotomes





Smart Tip

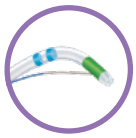
Preloaded Guide Wire Sphincterotome incl. HI-FLEX-Wire 21735450

Colored ring markers

Catalogue No.	Description	Tip Length (mm)	Cutting Wire Length (mm)	Length (cm)	Outer Sheath Diameter (mm)	Min. Accessory Channel (mm)
OE1042225DL-SET01	Smart Tip	5	25	200	2.55/2.1	2.8
OE1042230DL-SET01	Smart Tip	5	30	200	2.55/2.1	2.8







Smart Cut

Sphincterotome “Smart Cut” compatible with Guide Wire .035”

Colored ring markers; partially insulated cutting wire

Catalogue No.	Description	Tip Length (mm)	Cutting Wire Length (mm)	Length (cm)	Outer Sheath Diameter (mm)	Min. Accessory Channel (mm)
OE1042220DLC	Smart Tip	5	20/10	200	2.55/2.1	2.8
OE1042225DLC	Smart Tip	5	25/12	200	2.55/2.1	2.8
OE1042230DLC	Smart Tip	5	30/15	200	2.55/2.1	2.8
OE1042230DLC1	Tapered Tip	5	30/15	200	2.55/2.1	2.8



2-Lumen Sphincterotomes





Pointed Type

Needle Knife Sphincterotome compatible with Guide Wire .035”

Colored ring markers

Catalogue No.	Needle Projection	Needle Stopp at (mm)	Length (cm)	Outer Sheath Diameter (mm)	Min. Accessory Channel (mm)
OE11018N-DL	Pointed Type	6	200	2.55/2.1	2.8
OE11018N3-DL	Pointed Type	3	200	2.55/2.1	2.8

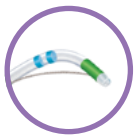


3-Lumen Sphincterotomes





Standard Tip



Pre-Cut-Type

Sphincterotome compatible with Guide Wire .035”

Length 200 cm; colored ring markers

Catalogue No.	Description	Tip Length (mm)	Cutting Wire Length (mm)	Outer Sheath Diameter (mm)	Min. Accessory Channel (mm)
OE1002220TRL	Standard Tip	5	20	2.55/2.1	2.8
OE1002225TRL	Standard Tip	5	25	2.55/2.1	2.8
OE1002230TRL	Standard Tip	5	30	2.55/2.1	2.8
OE1022220TRL	Pre-Cut-Type	-	20	2.55/2.1	2.8
OE1022225TRL	Pre-Cut-Type	-	25	2.55/2.1	2.8
OE1022230TRL	Pre-Cut-Type	-	30	2.55/2.1	2.8
OE1002220TRL-M	Standard Tip, Monofilament Cutting Wire	5	20	2.55/2.1	2.8
OE1002225TRL-M	Standard Tip, Monofilament Cutting Wire	5	25	2.55/2.1	2.8
OE1002230TRL-M	Standard Tip, Monofilament Cutting Wire	5	30	2.55/2.1	2.8



3-Lumen Sphincterotomes





Tapered Tip

Sphincterotome “Tapered Tip” compatible with Guide Wire .035”

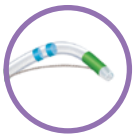
Length 200 cm; colored ring markers

Catalogue No.	Description	Tip Length (mm)	Cutting Wire Length (mm)	Outer Sheath Diameter (mm)	Min. Accessory Channel (mm)
OE1042220TRL	Tapered Tip	5	20	2.55/2.1	2.8
OE1042225TRL	Tapered Tip	5	25	2.55/2.1	2.8
OE1042230TRL	Tapered Tip	5	30	2.55/2.1	2.8
OE1042220TRL-3	Tapered Tip	3	20	2.55/2.1	2.8
OE1042220TRL-M	Tapered Tip, Monofilament Cutting Wire	5	20	2.55/2.1	2.8
OE1042225TRL-M	Tapered Tip, Monofilament Cutting Wire	5	25	2.55/2.1	2.8
OE1042230TRL-M	Tapered Tip, Monofilament Cutting Wire	5	30	2.55/2.1	2.8



3-Lumen Sphincterotomes





Smart Tip

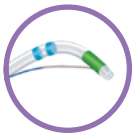
Preloaded Guide Wire Sphincterotome incl. HI-FLEX-Wire 21735450

Length 200 cm; colored ring markers

Catalogue No.	Description	Tip Length (mm)	Cutting Wire Length (mm)	Outer Sheath Diameter (mm)	Min. Accessory Channel (mm)
OE1042220TRL-SET01	Tapered Tip	5	20	2.55/2.1	2.8
OE1042225TRL-SET01	Tapered Tip	5	25	2.55/2.1	2.8
OE1042225TRL-M-SET01	Tapered Tip, Monofilament Cutting Wire	5	25	2.55/2.1	2.8
OE1042230TRL-M-SET01	Tapered Tip, Monofilament Cutting Wire	5	30	2.55/2.1	2.8

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Smart Cut

Sphincterotome “Smart Cut” compatible with Guide Wire .035”

Length 200 cm; colored ring markers; partially insulated cutting wire

Catalogue No.	Description	Tip Length (mm)	Cutting Wire Length (mm)	Outer Sheath Diameter (mm)	Min. Accessory Channel (mm)
OE1042220TRLC	Tapered Tip	5	20/10	2.55/2.1	2.8
OE1042225TRLC	Tapered Tip	5	25/12	2.55/2.1	2.8
OE1042230TRLC	Tapered Tip	5	30/15	2.55/2.1	2.8

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3-Lumen Sphincterotomes





Pointed Type

Needle Knife Sphincterotome compatible with Guide Wire .035”

Colored ring markers

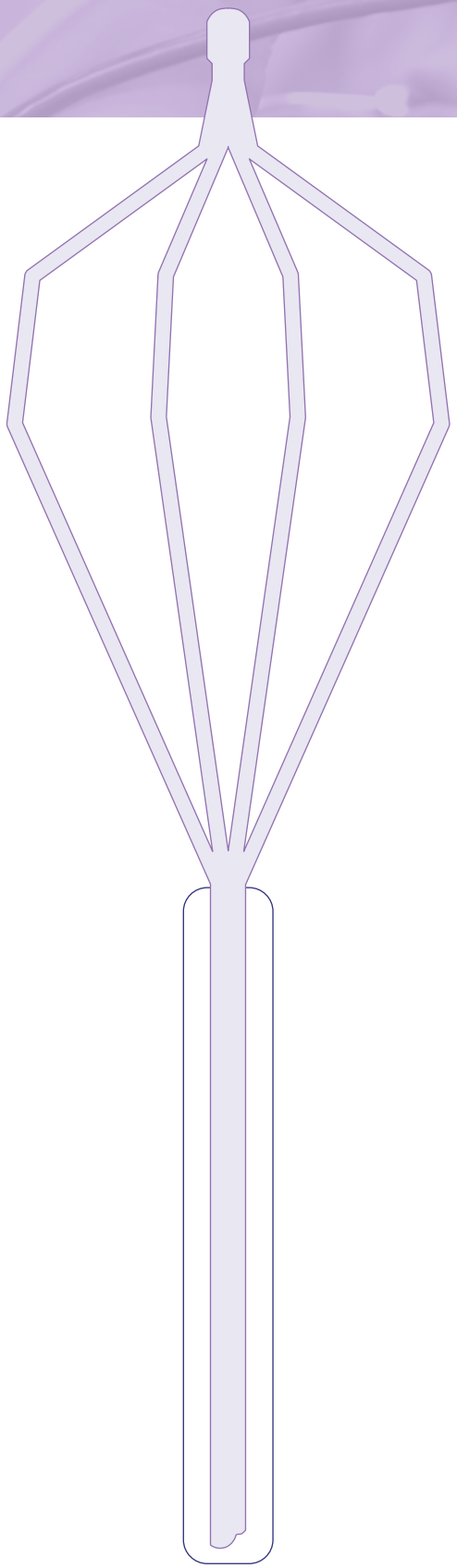
Catalogue No.	Needle Projection	Needle Stopp at (mm)	Length (cm)	Outer Sheath Diameter (mm)	Min. Accessory Channel (mm)
OE11018N-TRL	Pointed Type	6	200	2.55/2.1	2.8
OE11018N4-TRL	Pointed Type	4	200	2.55/2.1	2.8

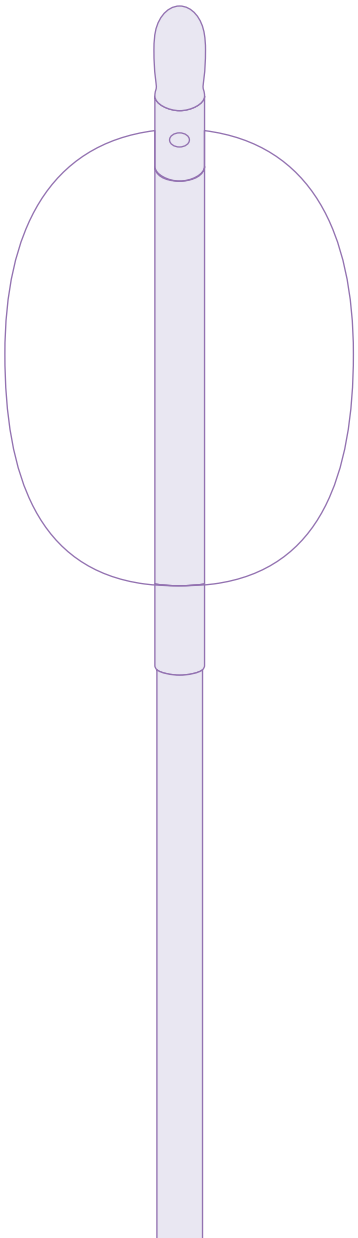


LEF-GSP-SU-00-EN / LL-0336 Vers. 1.0 (07/2020)

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07 Stone Extraction





ENDO-FLEX®
A MEDI-GLOBE COMPANY

Stone Extraction Balloons

Single Use



Multi-Stage Extraction Balloons

Flexible diameter adjustment from 9 – 16 mm
in one balloon

Multi-Stage-Balloons – Single Use



Multi Stage Stone Extraction Balloon – Latex

Compatible with guide wire .035"; incl. 3 syringes for max. air capacity

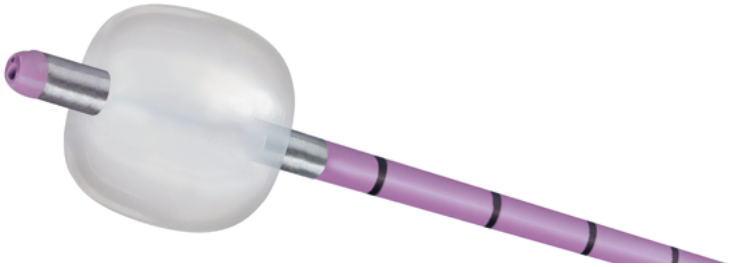
Catalogue No.	Lumen	Catheter Outer Diameter (French)	Balloon Diameter in Deflated Condition (mm)	Balloon Diameter in Inflated Condition (mm)	Air Capacity (ml)	Working Length (cm)	Min. Accessory Channel (mm)
134010PRO	Double	7	2.6	9-13-16	1.5-2.5-5.0	200	2.8
134030PRO	Triple	7	2.6	9-13-16	1.5-2.5-5.0	200	2.8

Multi Stage Stone Extraction Balloon – Latex-free

Compatible with guide wire .035"; incl. 3 syringes for max. air capacity

Catalogue No.	Lumen	Catheter Outer Diameter (French)	Balloon Diameter in Deflated Condition (mm)	Balloon Diameter in Inflated Condition (mm)	Air Capacity (ml)	Working Length (cm)	Min. Accessory Channel (mm)
N135010PRO	Double	7	2.6	9-13-16	1.5-2.5-5.0	200	2.8
N135030PRO	Triple	7	2.6	9-13-16	1.5-2.5-5.0	200	2.8
N135030PRO-250	Triple	7	2.6	9-13-16	1.5-2.5-5.0	250	2.8

Single-Stage-Balloons – Single Use



Single Stage Stone Extraction Balloon – Double Lumen, Latex

Incl. syringe for max. air capacity

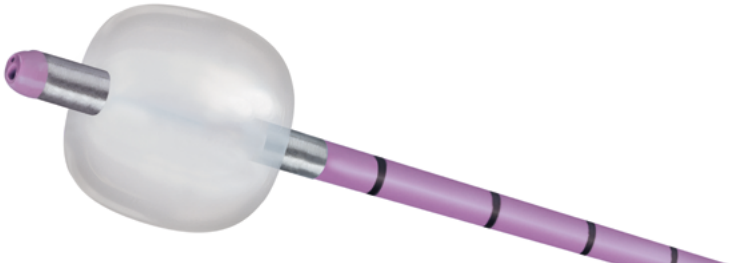
Catalogue No.	Compatible with Guide Wire (inch)	Catheter Outer Diameter (French)	Balloon Diameter in Deflated Condition (mm)	Balloon Diameter in Inflated Condition (mm)	Air Capacity (ml)	Working Length (cm)	Min. Accessory Channel (mm)
134000	.025	5	1.9	9	1.5	200	2.4
134005	.025	5	1.9	12	2.5	200	2.4
134010	.035	7	2.6	14	2.5	200	2.8
134011	.035	5–7	1.9	14	2.5	200	2.8
134020	.035	7	2.6	18	5.0	200	2.8

Single Stage Stone Extraction Balloon – Double Lumen, Latex-free

Incl. syringe for max. air capacity

Catalogue No.	Compatible with Guide Wire (inch)	Catheter Outer Diameter (French)	Balloon Diameter in Deflated Condition (mm)	Balloon Diameter in Inflated Condition (mm)	Air Capacity (ml)	Working Length (cm)	Min. Accessory Channel (mm)
N135010-260	.035	7	2.6	14	2.8	260	2.8

Single-Stage-Balloons – Single Use



Single Stage Stone Extraction Balloon – Triple Lumen, Latex

Incl. syringe for max. air capacity

Catalogue No.	Compatible with Guide Wire (inch)	Catheter Outer Diameter (French)	Balloon Diameter in Deflated Condition (mm)	Balloon Diameter in Inflated Condition (mm)	Air Capacity (ml)	Working Length (cm)	Min. Accessory Channel (mm)
134030	.035	7	2.6	16	5.0	200	2.8
134031	.035	7	2.6	14	4.0	200	2.8
134032	.035	7	2.6	12	2.4	200	2.8
134033	.035	7	2.6	9	1.7	200	2.8

LEF-GEB-SU-00-EN / LL-0375 Vers. 1.0 (10/2020)

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ENDO-FLEX®
A MEDI-GLOBE COMPANY

Stone Extraction Baskets

Single Use



Ergonomic Instrument Holder
Simple and safe basket manipulation

90° Injection Port & Integrated Sealing
User-friendly and easy injection of contrast medium

Stone Extraction Baskets – Single Use





4-Wire Basket Type

Memory Stone Extraction Basket – 4 Monofilament Nitinol Wires

Not suitable for emergency lithotripsy

Catalogue No.	Basket Shape	Tube Ø (mm)	Basket Size in Stretched Condition (mm)	Basket Width in Opened Condition (mm)	Working Length (cm)	Min. Accessory Channel (mm)
E141225	4-Wire Basket Type	2.35	50	~ 25	200	2.8
E141226	4-Wire Basket Type	2.35	60	~ 30	200	2.8

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4-Wire Basket Type

Stone Extraction Basket – 4 Monofilament Wires

Catalogue No.	Basket Shape	Tube Ø (mm)	Basket Size in Stretched Condition (mm)	Basket Width in Opened Condition (mm)	Working Length (cm)	Min. Accessory Channel (mm)
E151185	4- Wire Basket Type	1.8	50	~ 25	200	2.0
E151185-120	4- Wire Basket Type	1.8	50	~ 25	120	2.0
E151186	4- Wire Basket Type	1.8	60	~ 30	200	2.0

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Stone Extraction Baskets – Single Use





6-Wire Dormia Type

Stone Extraction Basket – 6 Monofilament Wires

Catalogue No.	Basket Shape	Tube Ø (mm)	Basket Size in Stretched Condition (mm)	Basket Width in Opened Condition (mm)	Working Length (cm)	Min. Accessory Channel (mm)
E152225	6-Wire Dormia Type	2.35	50	~ 25	200	2.8
E152227-300	6-Wire Dormia Type	2.35	70	~ 35	300	2.8



Stone Extraction Baskets – Single Use





4-Wire Basket Type

Stone Extraction Basket – 4 Braided Wires

Catalogue No.	Basket Shape	Tube Ø (mm)	Basket Size in Stretched Condition (mm)	Basket Width in Opened Condition (mm)	Working Length (cm)	Min. Accessory Channel (mm)
E161182	4-Wire Basket Type	1.8	20	~ 10	200	2.0
E161184-070	4-Wire Basket Type	1.8	40	~ 20	70	2.0
E161224	4-Wire Basket Type	2.35	40	~ 20	200	2.8
E161225	4-Wire Basket Type	2.35	50	~ 25	200	2.8
E161225-280	4-Wire Basket Type	2.35	50	~ 25	280	2.8
E161226	4-Wire Basket Type	2.35	60	~ 30	200	2.8
E161227	4-Wire Basket Type	2.35	70	~ 35	200	2.8



Stone Extraction Baskets – Single Use





6-Wire Dormia Type

Stone Extraction Basket – 6 Braided Wires

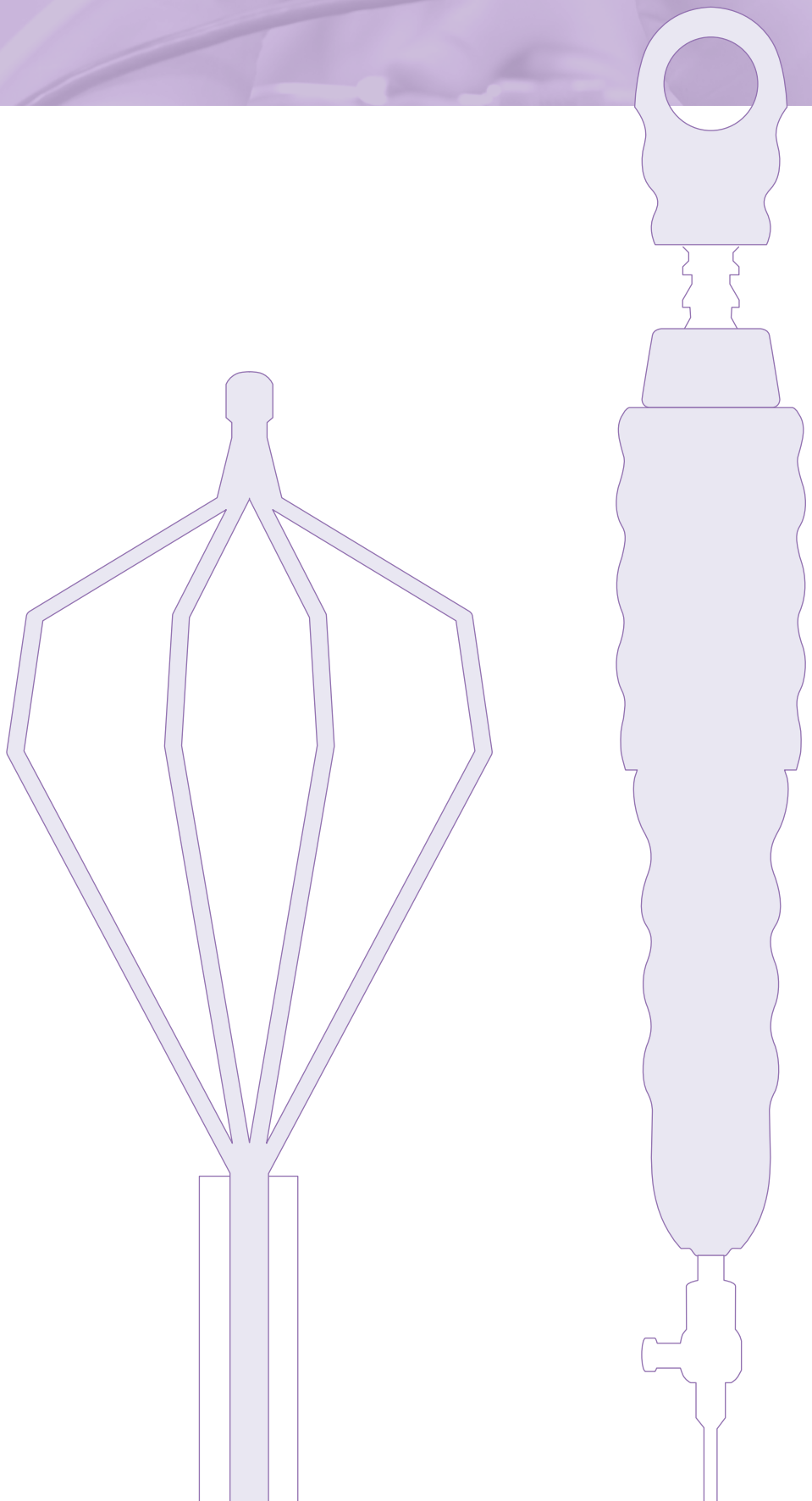
Catalogue No.	Basket Shape	Tube Ø (mm)	Basket Size in Stretched Condition (mm)	Basket Width in Opened Condition (mm)	Working Length (cm)	Min. Accessory Channel (mm)
E162225	6-Wire Dormia Type	2.35	50	~ 25	200	2.8
E162226	6-Wire Dormia Type	2.35	60	~ 30	200	2.8



LEF-GEB-SU-00-EN / LL-0388 Vers. 2.0 (07/2021)

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08 Lithotripsy



ENDO-FLEX®
A MEDI-GLOBE COMPANY

Lithotripsy Baskets and Spirals

Single Use



Combination Concept

Components for planned and emergency lithotripsies

Simple and Safe Handling

Convenient handling for the assembly and detachability of components

Pre-assembled Set Configurations

For specific treatment requirements

Lithotripsy Baskets – Single Use



4-Wire Basket Type

Lithotripsy Basket – 4 Braided Wire

Suitable for lithotripsy handle type I & III; tube length: 195 cm; total system length: 400 cm

Catalogue No.	Description	Sheath Outer Diameter (mm)	Suitable for Lithotripsy Spiral Ø (mm)	Basket Width in Opened Condition (mm)	Basket Length in Stretched Condition (mm)
E122264N	4-Wire Basket Type	2.6	2.6	~ 20	40
E122265N	4-Wire Basket Type	2.6	2.6	~ 25	50
E122266N	4-Wire Basket Type	2.6	2.6	~ 30	60
E122267N	4-Wire Basket Type	2.6	2.6	~ 35	70
E122336N	4-Wire Basket Type	2.9	3.3	~ 30	60



Lithotripsy Baskets – Single Use


6-Wire Dormia Type


6-Wire Basket Type

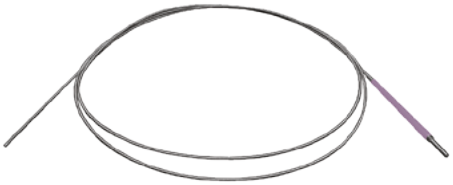
Lithotripsy Basket – 6 Braided Wire

Suitable for lithotripsy handle type I & III; tube length: 195 cm; total system length: 400 cm

Catalogue No.	Description	Sheath Outer Diameter (mm)	Suitable for Lithotripsy Spiral Ø (mm)	Basket Width in Opened Condition (mm)	Basket Length in Stretched Condition (mm)
E124263N	6-Wire Dormia Type	2.6	2.6	~ 12	30
E124264N	6-Wire Dormia Type	2.6	2.6	~ 18	40
E124265N	6-Wire Dormia Type	2.6	2.6	~ 25	50
E124266N	6-Wire Dormia Type	2.6	2.6	~ 30	60
E124267N	6-Wire Dormia Type	2.6	2.6	~ 35	70
E124335N	6 Wire Dormia Type	2.9	3.3	~ 25	50
E124337N	6-Wire Dormia Type	2.9	3.3	~ 35	70
E128336N	6-Wire Basket Type	2.9	3.3	~ 30	60



Lithotripsy Spirals – Single Use



Lithotripsy Spiral

Made of stainless steel

Catalogue No.	Suitable for Lithotripsy Handle	Outer Diameter (mm)	Total Length (cm)
E120261	Type I	2.6	195
E120602	Type III	2.6	195

5

Emergency Lithotripsy Spiral

Made of stainless steel

Catalogue No.	Suitable for Lithotripsy Handle	Outer Diameter (mm)	Total Length (cm)
E120604	Type III	4.0	100

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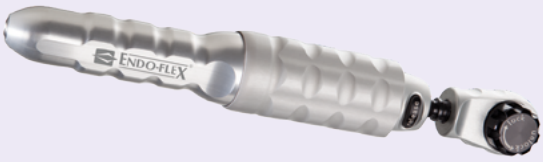
Lithotripsy Set Type III

Consists of storage case, handle, spirals and baskets

Catalogue No.	Suitable for Lithotripsy Handle	Outer Diameter (mm)	Component Catalogue No.
E120610	Type III	1 x Lithotripsy Handle Type III	120600
		1 x Lithotripsy Storage Case	120601
		3 x Lithotripsy Spirals	E120602
		1 x Emergency Lithotripsy Spiral	E120604
		1 x Lithotripsy Basket	E122265N
		1 x Lithotripsy Basket	E122266N
		1 x Lithotripsy Basket	E122267N

Lithotripsy Handles – Reusable

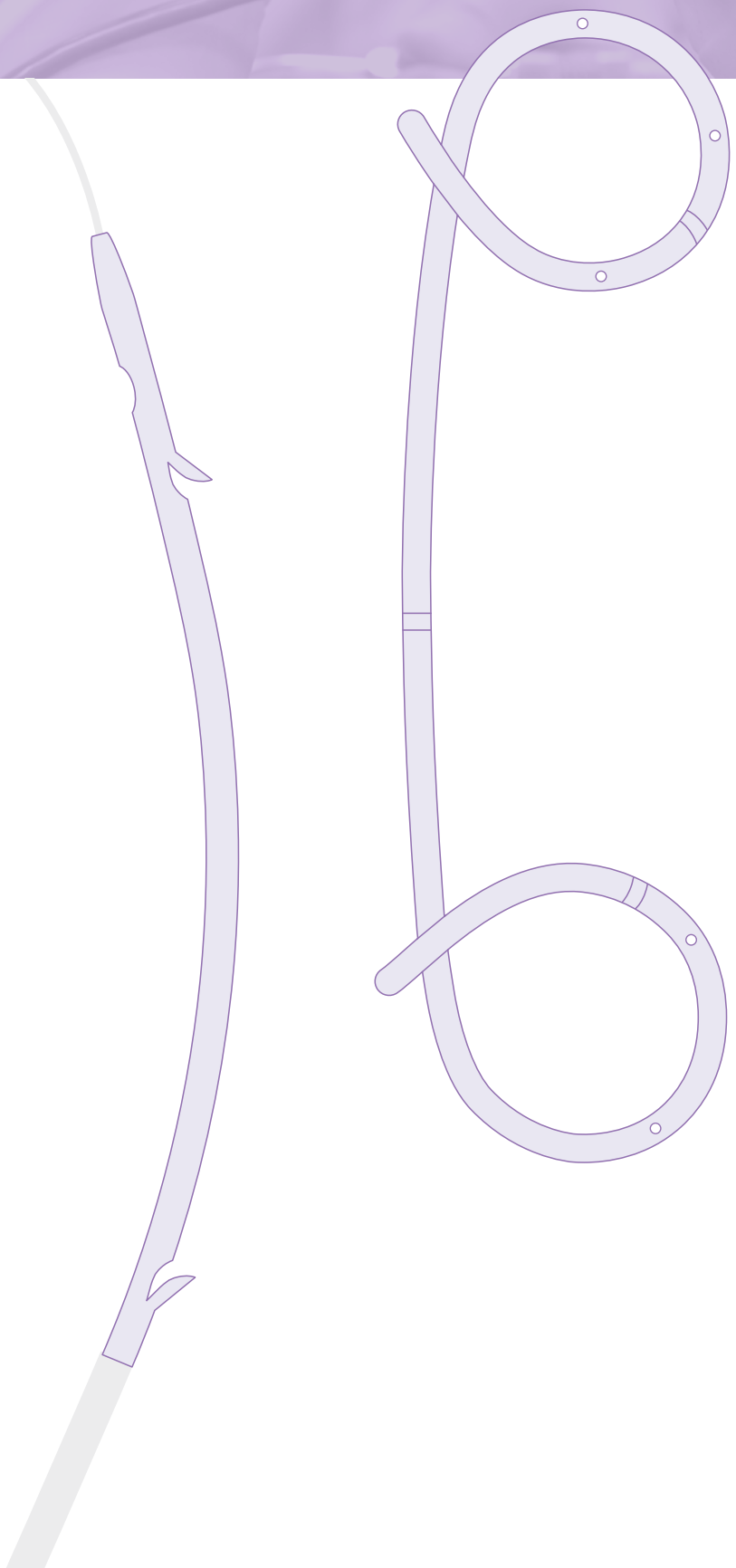
Fitting Lithotripsy Handles – Mechanical Lithotripsy

Catalogue No.	Description	
120000N	**Lithotripsy Handle Type I** Reusable, with coaxial fixation, ergonomic hand wheel suitable for planned Lithotripsy only	
120600	**Lithotripsy Handle Type III** Reusable, user-friendly twist & pull technology, 1-push safety system suitable for planned and emergency Lithotripsy	

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09 Drainage



ENDO-FLEX®
A MEDI-GLOBE COMPANY

Biliary Stents (PE & PTFE)

Single Use



Balanced Wall Diameter

Maximum inner lumen with form stability and kink resistance

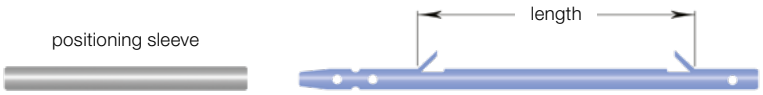
Tapered and Atraumatic Endings

For atraumatic application

Pre-loaded Stent Placement Sets

Convenient and time-saving positioning of biliary stents

Biliary PE Stents – Single Use



Straight – Soft

Including positioning sleeve; radiopaque

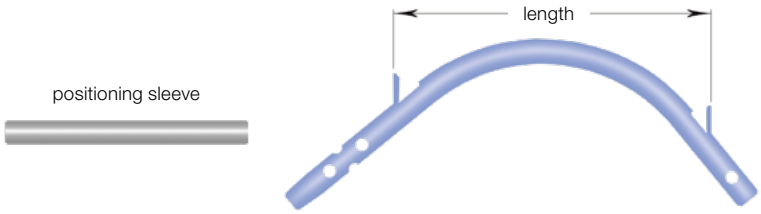
Catalogue No.	Size (French)	Length (cm)
PE20007003	7	3
PE20007004	7	4
PE20007005	7	5
PE20007006	7	6
PE20007007	7	7
PE20007008	7	8
PE20007009	7	9
PE20007010	7	10
PE20007011	7	11
PE20007012	7	12
PE20007013	7	13
PE20007014	7	14
PE20007015	7	15

Catalogue No.	Size (French)	Length (cm)
PE20008003	8.5	3
PE20008004	8.5	4
PE20008005	8.5	5
PE20008006	8.5	6
PE20008007	8.5	7
PE20008008	8.5	8
PE20008009	8.5	9
PE20008010	8.5	10
PE20008011	8.5	11
PE20008012	8.5	12
PE20008013	8.5	13
PE20008014	8.5	14
PE20008015	8.5	15

Catalogue No.	Size (French)	Length (cm)
PE20010003	10	3
PE20010004	10	4
PE20010005	10	5
PE20010006	10	6
PE20010007	10	7
PE20010008	10	8
PE20010009	10	9
PE20010010	10	10
PE20010011	10	11
PE20010012	10	12
PE20010013	10	13
PE20010014	10	14
PE20010015	10	15

Catalogue No.	Size (French)	Length (cm)
PE20011003	11.5	3
PE20011004	11.5	4
PE20011005	11.5	5
PE20011006	11.5	6
PE20011007	11.5	7
PE20011008	11.5	8
PE20011009	11.5	9
PE20011010	11.5	10
PE20011011	11.5	11
PE20011012	11.5	12
PE20011013	11.5	13
PE20011014	11.5	14
PE20011015	11.5	15

Biliary PE Stents – Single Use



Curved – Soft

Including positioning sleeve; radiopaque

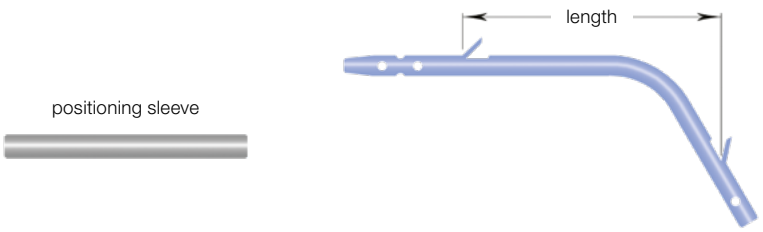
Catalogue No.	Size (French)	Length (cm)
PE20107003	7	3
PE20107004	7	4
PE20107005	7	5
PE20107006	7	6
PE20107007	7	7
PE20107008	7	8
PE20107009	7	9
PE20107010	7	10
PE20107011	7	11
PE20107012	7	12
PE20107013	7	13
PE20107014	7	14
PE20107015	7	15

Catalogue No.	Size (French)	Length (cm)
PE20108003	8.5	3
PE20108004	8.5	4
PE20108005	8.5	5
PE20108006	8.5	6
PE20108007	8.5	7
PE20108008	8.5	8
PE20108009	8.5	9
PE20108010	8.5	10
PE20108011	8.5	11
PE20108012	8.5	12
PE20108013	8.5	13
PE20108014	8.5	14
PE20108015	8.5	15

Catalogue No.	Size (French)	Length (cm)
PE20110003	10	3
PE20110004	10	4
PE20110005	10	5
PE20110006	10	6
PE20110007	10	7
PE20110008	10	8
PE20110009	10	9
PE20110010	10	10
PE20110011	10	11
PE20110012	10	12
PE20110013	10	13
PE20110014	10	14
PE20110015	10	15

Catalogue No.	Size (French)	Length (cm)
PE20111003	11.5	3
PE20111004	11.5	4
PE20111005	11.5	5
PE20111006	11.5	6
PE20111007	11.5	7
PE20111008	11.5	8
PE20111009	11.5	9
PE20111010	11.5	10
PE20111011	11.5	11
PE20111012	11.5	12
PE20111013	11.5	13
PE20111014	11.5	14
PE20111015	11.5	15

Biliary PE Stents – Single Use



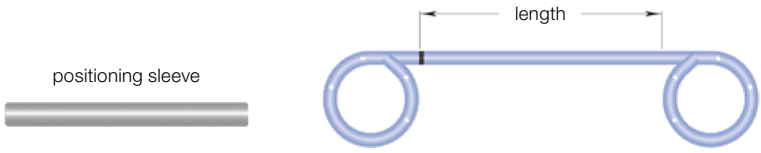
Bended – Soft

Including positioning sleeve; radiopaque

Catalogue No.	Size (French)	Length (cm)
PE20208003	8.5	3
PE20208004	8.5	4
PE20208005	8.5	5
PE20208006	8.5	6
PE20208007	8.5	7
PE20208008	8.5	8
PE20208009	8.5	9
PE20208010	8.5	10
PE20208011	8.5	11
PE20208012	8.5	12
PE20208013	8.5	13
PE20208014	8.5	14
PE20208015	8.5	15

Catalogue No.	Size (French)	Length (cm)
PE20210003	10	3
PE20210004	10	4
PE20210005	10	5
PE20210006	10	6
PE20210007	10	7
PE20210008	10	8
PE20210009	10	9
PE20210010	10	10
PE20210011	10	11
PE20210012	10	12
PE20210013	10	13
PE20210014	10	14
PE20210015	10	15

Biliary PE Stents – Single Use



Double Pigtail – Soft

Including positioning sleeve; radiopaque

Catalogue No.	Size (French)	Length (cm)
PE20407003	7	3
PE20407004	7	4
PE20407005	7	5
PE20407006	7	6
PE20407007	7	7
PE20407008	7	8
PE20407009	7	9
PE20407010	7	10
PE20407011	7	11
PE20407012	7	12
PE20407013	7	13
PE20407014	7	14
PE20407015	7	15

Catalogue No.	Size (French)	Length (cm)
PE20408003	8.5	3
PE20408004	8.5	4
PE20408005	8.5	5
PE20408006	8.5	6
PE20408007	8.5	7
PE20408008	8.5	8
PE20408009	8.5	9
PE20408010	8.5	10
PE20408011	8.5	11
PE20408012	8.5	12
PE20408013	8.5	13
PE20408014	8.5	14
PE20408015	8.5	15

Catalogue No.	Size (French)	Length (cm)
PE20410003	10	3
PE20410004	10	4
PE20410005	10	5
PE20410006	10	6
PE20410007	10	7
PE20410008	10	8
PE20410009	10	9
PE20410010	10	10
PE20410011	10	11
PE20410012	10	12
PE20410013	10	13
PE20410014	10	14
PE20410015	10	15

Biliary PTFE Stents – Single Use



Straight – Strong

Including positioning sleeve; radiopaque

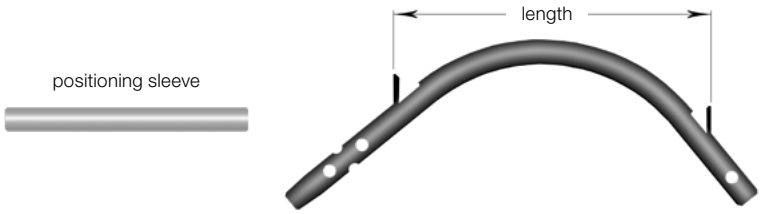
Catalogue No.	Size (French)	Length (cm)
20007005	7	5
20007007	7	7
20007009	7	9
20007011	7	11
20007013	7	13
20007015	7	15

Catalogue No.	Size (French)	Length (cm)
20008005	8.5	5
20008007	8.5	7
20008009	8.5	9
20008011	8.5	11
20008013	8.5	13
20008015	8.5	15

Catalogue No.	Size (French)	Length (cm)
20010005	10	5
20010007	10	7
20010009	10	9
20010011	10	11
20010013	10	13
20010015	10	15

Catalogue No.	Size (French)	Length (cm)
20011005	11.5	5
20011007	11.5	7
20011009	11.5	9
20011011	11.5	11
20011013	11.5	13
20011015	11.5	15

Biliary PTFE Stents – Single Use



Curved – Strong

Including positioning sleeve; radiopaque

Catalogue No.	Size (French)	Length (cm)
20108005	8.5	5
20108007	8.5	7
20108009	8.5	9
20108011	8.5	11
20108013	8.5	13
20108015	8.5	15

Catalogue No.	Size (French)	Length (cm)
20110005	10	5
20110007	10	7
20110009	10	9
20110011	10	11
20110013	10	13
20110015	10	15

Catalogue No.	Size (French)	Length (cm)
20111005	11.5	5
20111007	11.5	7
20111009	11.5	9
20111011	11.5	11
20111013	11.5	13
20111015	11.5	15

Biliary Stent Placement Sets – Single Use



Pre-loaded Biliary Stent Placement Set

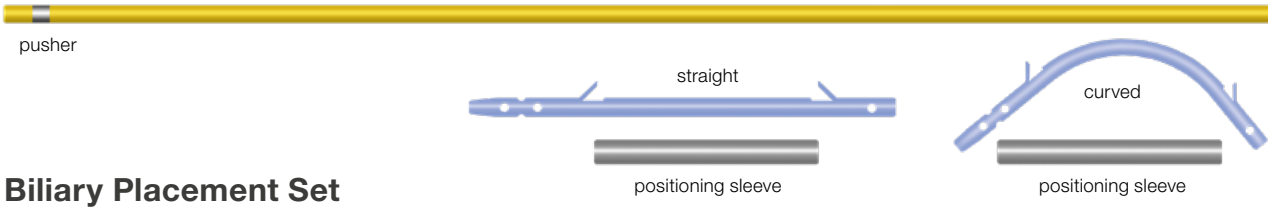
PE-stent, pusher and guiding catheter with radiopaque tip

Catalogue No.	Size (French)	PE Stent (straight)
SET-01-08-05	8.5	PE20008005
SET-01-08-07	8.5	PE20008007
SET-01-08-09	8.5	PE20008009
SET-01-08-11	8.5	PE20008011
SET-01-08-13	8.5	PE20008013
SET-02-08-09	8.5	PE20108009*

* Curved PE Stent

Catalogue No.	Size (French)	PE Stent (straight)
SET-01-10-05	10	PE20010005
SET-01-10-07	10	PE20010007
SET-01-10-09	10	PE20010009
SET-01-10-11	10	PE20010011
SET-01-10-13	10	PE20010013
SET-02-10-09	10	PE20110009*

* Curved PE Stent



Biliary Placement Set

PE-stent and pusher with radiopaque tip

Catalogue No.	Size (French)	PE Stent (straight)
SET20007005	7	PE20007005
SET20007006	7	PE20007006
SET20007007	7	PE20007007
SET20007008	7	PE20007008
SET20007009	7	PE20007009
SET20007010	7	PE20007010
SET20007011	7	PE20007011
SET20007012	7	PE20007012
SET20007013	7	PE20007013
SET20007014	7	PE20007014
SET20007015	7	PE20007015

Catalogue No.	Size (French)	PE Stent (curved)
SET20107005	7	PE20107005
SET20107006	7	PE20107006
SET20107007	7	PE20107007
SET20107008	7	PE20107008
SET20107009	7	PE20107009
SET20107010	7	PE20107010
SET20107011	7	PE20107011
SET20107012	7	PE20107012
SET20107013	7	PE20107013
SET20107014	7	PE20107014
SET20107015	7	PE20107015

Biliary Stent Placement Sets – Single Use



Pre-loaded Biliary Stent Placement Set GPPS

Contrast injection while guide wire is inserted; PE-stent, pusher and guiding catheter with radiopaque tip

Catalogue No.	Size (French)	PE Stent (straight)
SET20008005	8.5	PE20008005
SET20008006	8.5	PE20008006
SET20008007	8.5	PE20008007
SET20008008	8.5	PE20008008
SET20008009	8.5	PE20008009
SET20008010	8.5	PE20008010
SET20008011	8.5	PE20008011
SET20008012	8.5	PE20008012
SET20008013	8.5	PE20008013
SET20008014	8.5	PE20008014
SET20008015	8.5	PE20008015

Catalogue No.	Size (French)	PE Stent (straight)
SET20010005	10	PE20010005
SET20010006	10	PE20010006
SET20010007	10	PE20010007
SET20010008	10	PE20010008
SET20010009	10	PE20010009
SET20010010	10	PE20010010
SET20010011	10	PE20010011
SET20010012	10	PE20010012
SET20010013	10	PE20010013
SET20010014	10	PE20010014
SET20010015	10	PE20010015

Catalogue No.	Size (French)	PE Stent (curved)
SET20108005	8.5	PE20108005
SET20108006	8.5	PE20108006
SET20108007	8.5	PE20108007
SET20108008	8.5	PE20108008
SET20108009	8.5	PE20108009
SET20108010	8.5	PE20108010
SET20108011	8.5	PE20108011
SET20108012	8.5	PE20108012
SET20108013	8.5	PE20108013
SET20108014	8.5	PE20108014
SET20108015	8.5	PE20108015

Catalogue No.	Size (French)	PE Stent (curved)
SET20110005	10	PE20110005
SET20110006	10	PE20110006
SET20110007	10	PE20110007
SET20110008	10	PE20110008
SET20110009	10	PE20110009
SET20110010	10	PE20110010
SET20110011	10	PE20110011
SET20110012	10	PE20110012
SET20110013	10	PE20110013
SET20110014	10	PE20110014
SET20110015	10	PE20110015

Biliary Stent Placement Sets – Single Use

Placement sets serve as an option instead of individual components for the placement of straight and curved biliary stents, which require a guiding catheter. The sets have an extra port to inject contrast medium during the entire procedure and while the guide wire is in place. Radiopaque metal markers on the guiding catheter and the pusher allow a precise positioning under x-ray view.



Pre-loaded Biliary Stent Placement Set GPPS

Contrast injection while guide wire is inserted; PE-stent, pusher and guiding catheter with radiopaque tip

Catalogue No.	Size (French)	PE Stent (bended)
SET20208005	8.5	PE20208005
SET20208006	8.5	PE20208006
SET20208007	8.5	PE20208007
SET20208008	8.5	PE20208008
SET20208009	8.5	PE20208009
SET20208010	8.5	PE20208010
SET20208011	8.5	PE20208011
SET20208012	8.5	PE20208012
SET20208013	8.5	PE20208013
SET20208014	8.5	PE20208014
SET20208015	8.5	PE20208015

Catalogue No.	Size (French)	PE Stent (bended)
SET20210005	10	PE20210005
SET20210006	10	PE20210006
SET20210007	10	PE20210007
SET20210008	10	PE20210008
SET20210009	10	PE20210009
SET20210010	10	PE20210010
SET20210011	10	PE20210011
SET20210012	10	PE20210012
SET20210013	10	PE20210013
SET20210014	10	PE20210014
SET20210015	10	PE20210015



Biliary Stent Placement Set GPPS

Contrast injection while guide wire is inserted; pusher and guiding catheter with radiopaque tip

Catalogue No.	Diameter Outer Tube (French)	Fitting to Stents (French)	Pusher Length (cm)	Guiding Catheter Length (cm)
E200080011	8.5	8.5	180	220
E200080011-280	8.5	8.5	280	320
E200100011	10	10	180	220
E200110011	11.5	11.5	180	220

5

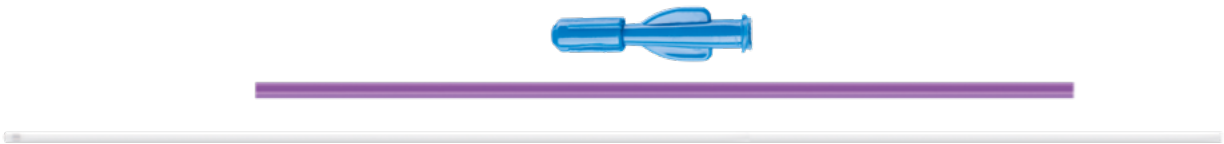


Pre-assembled Biliary Stent Placement Set (Eco Version)

Consists of Pusher and Guiding Catheter with radiopaque tip

Catalogue No.	Diameter Outer Tube (French)	Fitting to Stents (French)	Pusher Length (cm)	Guiding Catheter Length (cm)
E20008325-220	8.5	8.5	180	220
E20010326-220	10	10 + 11.5	180	220

5



Biliary Stent Placement Set (Eco Version), Individual Components

Consists of Pusher and Guiding Catheter with radiopaque tip

Catalogue No.	Diameter Outer Tube (French)	Fitting to Stents (French)	Pusher Length (cm)	Guiding Catheter Length (cm)
E20008325	8.5	8.5	180	320
E20010326	10	10 + 11.5	180	320

5

Biliary Stent Placement Sets – Single Use

Pusher

Catalogue No.	Diameter Outer Tube (French)	Fitting to Stents (French)	Length (cm)
E20005001	5	5	180
E20007001	7	7	180
E20007001-280	7	7	280
E20008001	8.5	8.5	180
E20008001-280	8.5	8.5	280
E20010001	10	10	180
E20010001M*	10	10	180
E20011001	11.5	11.5	180

5

* Metal Pusher



Guiding Catheter

With distal radiopaque marker and detachable Luer-Lock Connector

Catalogue No.	Diameter Outer Tube (French)	Fitting to Stents (French)	Length (cm)
E20000325	5	8.5	320
E20000326	6	10 + 11.5	320
E20000326-2*	6	10 + 11.5	320
E20000326-220	6	10 + 11.5	220
E20000326-250	6	10 + 11.5	250

5

* second distal radiopaque marker after 7 cm

Guiding Catheter „Bi-Track“ – Single Use



Guiding Catheter „Bi-Track“

Double lumen guiding catheter for a simultaneous placement of two guide wires into the left and right hepatic duct.

Catalogue No.	Diameter Outer Tube (French)	Fitting to Guide Wire	Length (cm)
E200-BTR	8.5	2 x .035“	190

Overview

Measurements and Min. Accessory Channel

Size / Milimeter	Size / French	Min. Accessory Channel (mm)
1.7 – 1.8	5	2.0
1.9 – 2.0	6	2.8
2.3 – 2.4	7	2.8
2.6 – 2.7	8	3.2
2.7 – 2.8	8.5	3.2
3.3 – 3.4	10	3.7
3.7 – 3.8	11.5	4.2
3.9 – 4.0	12	4.2

LEF-GBS-SU-00-EN / LL-0339 Vers. 3.0 (07/2021)

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ENDO-FLEX®
A MEDI-GLOBE COMPANY

Pancreatic PTFE Stents

Single Use



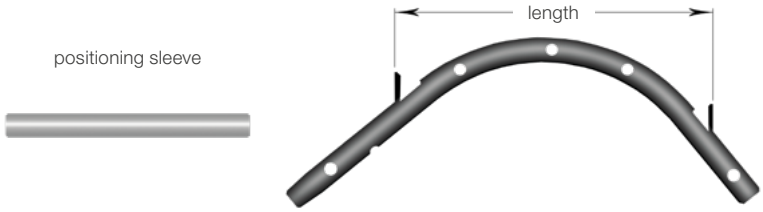
Balanced Wall Diameters
Maximum inner lumen with form stability and kink resistance

Tapered and Round Endings
Atraumatic application

Multiple Holes
Drainage of obstructed pancreatic ducts

Radiopaque Polytetrafluorethylen (PTFE) Material
Controlled stent placement

Pancreatic PTFE Stents – Single Use



Pancreatic Stent – Curved, Perforated Throughout

Strong, incl. positioning sleeve; radiopaque; compatible with guide wire .035“

Catalogue No.	Size (French)	Length (cm)	Min. Accessory Channel (mm)
20505003	5	3	2.0
20505005	5	5	2.0
20505007	5	7	2.0
20505009	5	9	2.0
20507003	7	3	2.8
20507005	7	5	2.8
20507007	7	7	2.8
20507009	7	9	2.8

Pusher

Compatible with guide wire .035“

Catalogue No.	Diameter Outer Tube (French)	Fitting to Stents (French)	Pusher Length (cm)
E20005001	5	5	180
E20007001	7	7	180

5

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LEF-GBS-SU-01-EN / LL-0338 Vers. 1.0 (08/2020)

ENDO-FLEX®
A MEDI-GLOBE COMPANY

Cysto-Gastro Sets

Single Use



For Ultrasound-Guided Endoscopies

For transgastric and transduodenal puncture, and for pancreatic pseudocysts

6 French Version incl. Cystotome

Designed for use in small working channels

„2 in 1“ – 8.5 and 10 French Version incl. Cystotome & Puncture Needle

For placement of drainage stents

Cysto-Gastro-Sets – Single Use



Cysto-Gastro-Set*,**

Includes needle knife; outer catheter with diathermic tip

Catalogue No.	Description	Working Length (cm)	Catheter Outer Diameter (French)	Compatible Guide Wire (inch)
E30008341	2 HF-Connectors	180	8.5	.025
E30010340	2 HF-Connectors	180	10	.035



Cysto-Gastro-Set / Cystotome**,***

With diathermic tip

Catalogue No.	Description	Working Length (cm)	Catheter Outer Diameter (French)	Compatible Guide Wire (inch)
E30006345	1 HF-Connector	180	6	.035

* **Fr. Type 10 and 8.5**
After the initial access with the implemented needle knife, the incision can be enlarged with the diathermic metal tip on the Fr. 10 or Fr. 8.5 outer sheath. The sets are equipped with two HF connectors, one each for the needle knife and the diathermic tip on the outer catheter.

** **Drainage**
After access to the identified pseudocyst appropriate stents can be placed over the guide wire to facilitate drainage from the cyst to either the stomach or the duodenum.

*** **Fr. Type 6**
Specifically designed for smaller working channels, the Fr. 6 Cystotome has a diathermic metal tip on the Fr. 6 catheter and one HF connector only. It is advanced over a .035" guide wire to the transgastric or transduodenal wall directly.

LEF-CGS-SU-00-EN / LL-0354 Vers. 2.0 (08/2020)

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Nasal Biliary Drainages

Single Use



Various Types and Sizes

Taylored fit for all anatomic cases

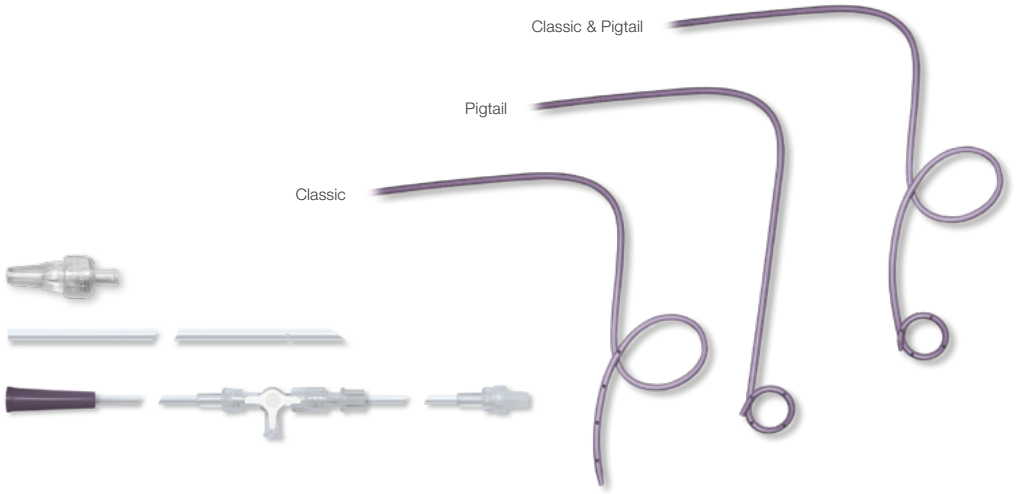
Balanced Wall Diameter

Maximum inner lumen with form stability and kink resistance

Tapered and Round Endings

Atraumatic placement

Nasal Biliary Drainages – Single Use



Nasal Biliary Drainage

Radiopaque probe with position marking (probe length 250 cm); nasal catheter (length 50 cm); drainage connection tube with stop-cock and Luer-Lock connector

Catalogue No.	Catheter Shape	Probe Size (French)	Drainage Connection Tube Length (cm)	Compatible Guide Wire (inch)	Min. Accessory Channel (mm)
206185	Classic	5	135	.035	2.0
206225	Classic	7	135	.035	2.8
206305	Classic	10	135	.047	3.7
207185	Classic + Pigtail	5	135	.035	2.0
207225	Classic + Pigtail	7	135	.035	2.8
207305	Classic + Pigtail	10	135	.047	3.7
208185	Pigtail	5	135	.035	2.0
208225	Pigtail	7	135	.035	2.8
208305	Pigtail	10	135	.047	3.7

LEF-GND-SU-00-EN / LL-0337 Vers. 3.0 (10/2020)

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ENDO-FLEX®
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Self-Expanding Nitinol Stents

Single Use



Made of Nitinol

High elasticity for balanced and constant shape memory to keep strictures open

Single-Wire-Design

Woven from one wire only

Multiple Radiopaque Markers

Facilitate accurate stent placement

Self-Expanding Nitinol Stents – Single Use

Our self-expanding Nitinol stents ensure precise and reliable stent placement under endoscopic view and x-ray control. Material and design reduces the risk of stent migration.

Material

All ENDO-FLEX stents are made of Nitinol, a biocompatible Nickel-Titanium alloy with memory effect. Nitinol Stents stand out due to their super elasticity and shape memory and develop a balanced and constant radial force under body temperatur.

Stent-Design

All ENDO-FLEX stents are woven from one wire only, in a so called “Single-Wire-Design”. In this process, the initial and the terminal point of the wire overlap at the center of the stent producing a slightly increased radial opening force in this area. All stents are a-traumatically shaped with no sharp or pointed edges, to minimize the risk of tissue injuries.

Coating

The (optional) coating on ENDO-FLEX stents consists of Silicone. The high elasticity of this material offers not only the choice between full or partial coating, but also high resistance against external mechanical influences.

Moreover, since the entire stent and its meshes are embedded in the Silicone material, even fully coated stents keep a slip-proof surface thus reducing the risk of migration.

Radiopaque markers

In order to facilitate a most accurate placement, both the stents and the application sets are equipped with multiple radiopaque markers. The markers on the stents are made of Tantalum, a highly biocompatible implant material with a high mass density for best possible visibility under fluoroscopy.

Features and Benefits for your confidence in Endoscopic Stenting

- **Made of Nitinol**
  - High elasticity
  - Balanced and constant shape memory to keep strictures open
- **A-traumatically shaped**
  - Minimizing the risk of tissue injuries
  - For effective anchorage and migration prevention
- **Multiple radiopaque markers**
  - Facilitating most accurate stent placement
- **Optional silicone coating**
  - High resistance against external mechanical influences
  - Reduced risk of migration due to special coating technique

Fields of Application

- Biliary
- Duodenal
- Esophageal
- Colo-Rectal

Application Sets

Depending on the field of application Endo-Flex stents can be placed:

- **TTS (Through-The-Scope)** for e.g. biliary stents
- **OTW (Over-The-Wire)** for e.g. esophageal stents

We’re focused on easy handling and optimal deployment time of all Endo-Flex stents. To support easy application, all handling steps of the Endo-Flex stents are identical.

Stent Placement

As precise positioning in stenting is crucial, all Endo-Flex stents are clearly marked for distal or proximal placement.

- **Distal Sets** The distal end of the stent is placed at the designated position. By pulling the stent over tube, the stent is being released and expands towards the proximal side.
- **Proximal Sets** The proximal end of the stent is placed at the designated position. By pushing the stent out of the tube, the stent is being released and expands towards the distal side.

Self-Expanding Biliary Stents – Single Use







uncoated



partially Silicon coated

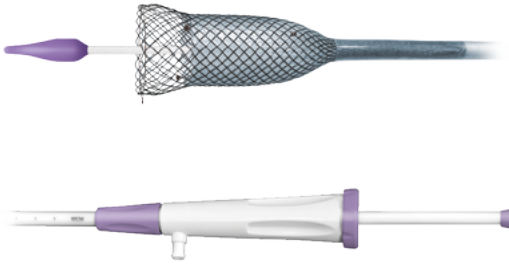
Biliary Stent

Pre-loeaded application set; length 210 cm; stent repositionable; TTS placement; compatible with guide wire .035“

Catalog-No.	Stent Diameter (mm)	Stent Length (mm)	Coating	Diameter Application Set (French)	Capacity for Repositioning	Placement
BIL-0-10-40-RP	10	40	no	8	≤ 60 %	proximal
BIL-0-10-60-RP	10	60	no	8	≤ 60 %	proximal
BIL-0-10-80-RP	10	80	no	8	≤ 60 %	proximal
BIL-0-10-100-RP	10	100	no	8	≤ 60 %	proximal
BIL-1-10-40-RP	10	40	partially	9	≤ 60 %	proximal
BIL-1-10-60-RP	10	60	partially	9	≤ 60 %	proximal
BIL-1-10-80-RP	10	80	partially	9	≤ 60 %	proximal
BIL-1-10-100-RP	10	100	partially	9	≤ 60 %	proximal

ENDO-FLEX offers stents in numerous sizes, which are not all listed in this leaflet. We kindly ask you to contact us to check the availability of the specific requested sizes.

Self-Expanding Esophageal Stents – Single Use





partially Silicon coated

Esophageal Stent

Pre-loeaded application set; length 70 cm; radiopaque markers at distal end; stent partially repositionable; OTW placement; compatible with guide wire .035“

Catalog No.	Stent- Ø (mm)	Tulip-Ø (mm)	Stent Length (mm)	Coating	Diameter Application Set (French)	Capacity for Repositio-ning	Placement
ESO-0-24-80-RP	24	28	80	no	24	≤ 60 %	proximal
ESO-0-24-100-RP	24	28	100	no	24	≤ 60 %	proximal
ESO-0-24-120-RP	24	28	120	no	24	≤ 60 %	proximal
ESO-0-24-140-RP	24	28	140	no	24	≤ 60 %	proximal
ESO-1-20-80	20	24	80	partially	24	no	distal
ESO-1-20-100	20	24	100	partially	24	no	distal
ESO-1-20-120	20	24	120	partially	24	no	distal
ESO-1-20-140	20	24	140	partially	24	no	distal
ESO-1-20-80-RP	20	24	80	partially	24	≤ 60 %	proximal
ESO-1-20-100-RP	20	24	100	partially	24	≤ 60 %	proximal
ESO-1-20-120-RP	20	24	120	partially	24	≤ 60 %	proximal
ESO-1-20-140-RP	20	24	140	partially	24	≤ 60 %	proximal
ESO-1-24-80	24	28	80	partially	24	no	distal
ESO-1-24-100	24	28	100	partially	24	no	distal
ESO-1-24-120	24	28	120	partially	24	no	distal
ESO-1-24-140	24	28	140	partially	24	no	distal
ESO-1-24-80-RP	24	28	80	partially	24	≤ 60 %	proximal
ESO-1-24-100-RP	24	28	100	partially	24	≤ 60 %	proximal
ESO-1-24-120-RP	24	28	120	partially	24	≤ 60 %	proximal
ESO-1-24-140-RP	24	28	140	partially	24	≤ 60 %	proximal

ENDO-FLEX offers stents in numerous sizes, which are not all listed in this leaflet. We kindly ask you to contact us to check the availability of the specific requested sizes.

Self-Expanding Esophageal Stents – Single Use

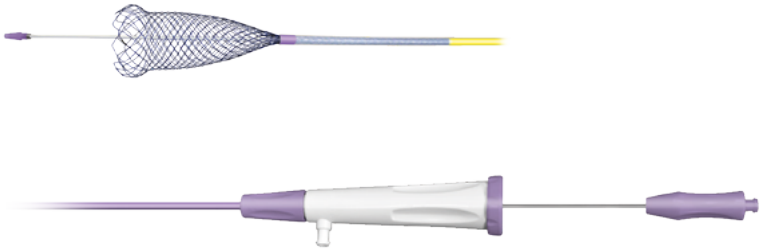
Esophageal Stent

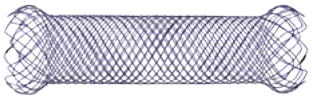
Pre-loeaded application set; length 70 cm; radiopaque markers at distal end; stent partially repositionable; OTW placement; compatible with guide wire .035“

Catalog No.	Stent- Ø (mm)	Tulip-Ø (mm)	Stent Length (mm)	Coating	Diameter Application Set (French)	Capacity for Repositio-ning	Placement
ESO-2-20-80	20	24	80	full	24	no	distal
ESO-2-20-100	20	24	100	full	24	no	distal
ESO-2-20-120	20	24	120	full	24	no	distal
ESO-2-20-80-RP	20	24	80	full	24	≤ 60 %	proximal
ESO-2-20-100-RP	20	24	100	full	24	≤ 60 %	proximal
ESO-2-20-120-RP	20	24	120	full	24	≤ 60 %	proximal

ENDO-FLEX offers stents in numerous sizes, which are not all listed in this leaflet. We kindly ask you to contact us to check the availability of the specific requested sizes.

Self-Expanding Duodenal Stents – Single Use





uncoated

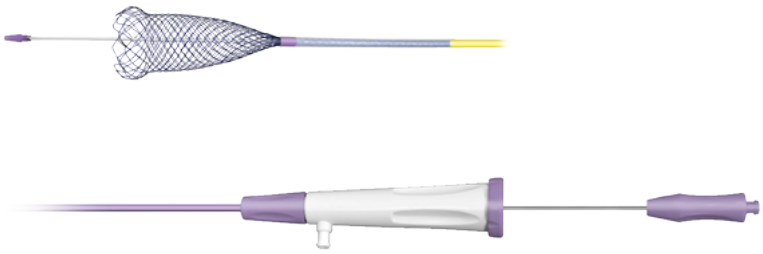
Duodenal Stent

Pre-loeaded application set; length 210 cm; radiopaque markers at distal end; TTS placement; compatible with guide wire .035“

Catalog No.	Stent ø (mm)	Tulip-Ø (mm)	Stent Length (mm)	Coating	Diameter Application Set (French)	Placement
DUO-0-20-60	20	24	60	no	10	distal
DUO-0-20-80	20	24	80	no	10	distal
DUO-0-20-100	20	24	100	no	10	distal
DUO-0-22-100	22	26	100	no	10	distal

ENDO-FLEX offers stents in numerous sizes, which are not all listed in this leaflet. We kindly ask you to contact us to check the availability of the specific requested sizes.

Self-Expanding Colorectal Stents – Single Use





uncoated

Colorectal Stent

Pre-loeaded application set; length 230 cm; radiopaque markers at distal end; TTS placement; compatible with guide wire .035”

Catalog No.	Stent ø (mm)	Tulip-Ø (mm)	Stent Length (mm)	Coating	Diameter Application Set (French)	Placement
COL-0-20-80	20	24	80	no	10	distal
COL-0-20-100	20	24	100	no	10	distal
COL-0-20-120	20	24	120	no	10	distal
COL-0-22-80	22	26	80	no	10	distal
COL-0-22-100	22	26	100	no	10	distal
COL-0-22-120	22	26	120	no	10	distal

ENDO-FLEX offers stents in numerous sizes, which are not all listed in this leaflet. We kindly ask you to contact us to check the availability of the specific requested sizes.

LEF-SEMS-SU-00-EN / LL-0270 Vers. 5.0 (02/2021)

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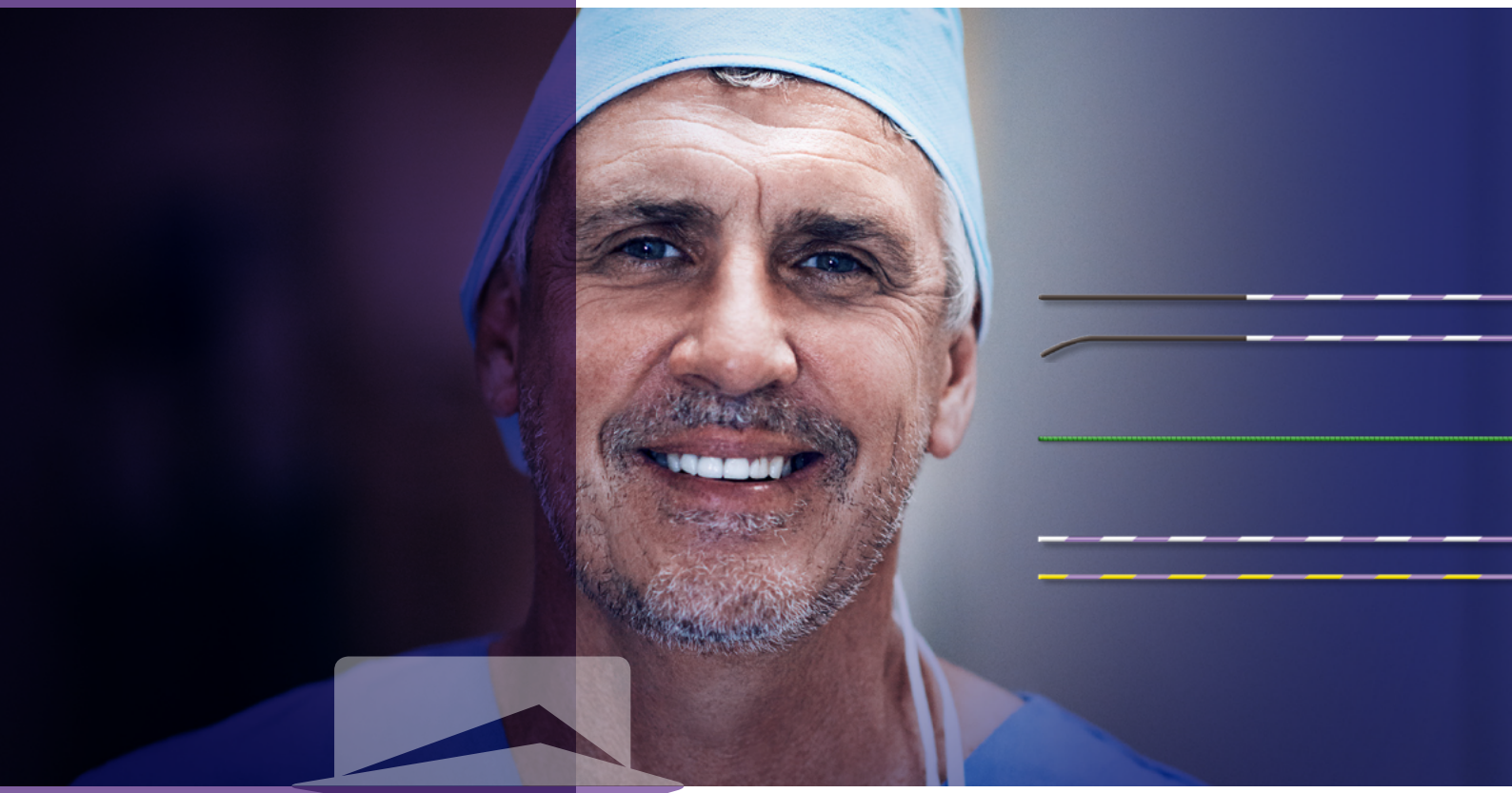
10 Guide Wires



ENDO-FLEX®
A MEDI-GLOBE COMPANY

Guide Wires

Single Use



Teflon Coated Nitinol Wire

Kink resistance

Flexible, Hydrophilic Tip

Low friction advancement through especially challenging anatomy

Radiopaque Tip for Enhanced Visibility

Guide wire control and maneuverability under fluoroscopic imaging



Nitinol Guide Wire "Hi-Flex" – Single Use

5 cm hydrophilic tip

Catalogue No.	Description	Diameter (inch/mm)	Length (cm)	Flexible Part (cm)	Colour
21725450	High Flexible Straight Tip	.025 / 0.64	450	5	Violet / Yellow
21735450	High Flexible Straight Tip	.035 / 0.89	450	5	Violet / White
21735600	High Flexible Straight Tip	.035 / 0.89	600	5	Violet / White



Nitinol Guide Wire "Hi-Flex" – Single Use

5 cm hydrophilic tip

Catalogue No.	Description	Diameter (inch/mm)	Length (cm)	Flexible Part (cm)	Colour
21825450	High Flexible Curved Tip	.025 / 0.64	450	5	Violet / Yellow
21835450	High Flexible Curved Tip	.035 / 0.89	450	5	Violet / White

Nitinol Guide Wire "Smart Guide" – Single Use

50 cm hydrophilic coating

Catalogue No.	Description	Diameter (inch/mm)	Length (cm)	Flexible Part (cm)	Colour
21635450	Flexible Standard Tip	.035 / 0.89	450	5	Violet / White

Guide Wire Stainless Steel – Single Use

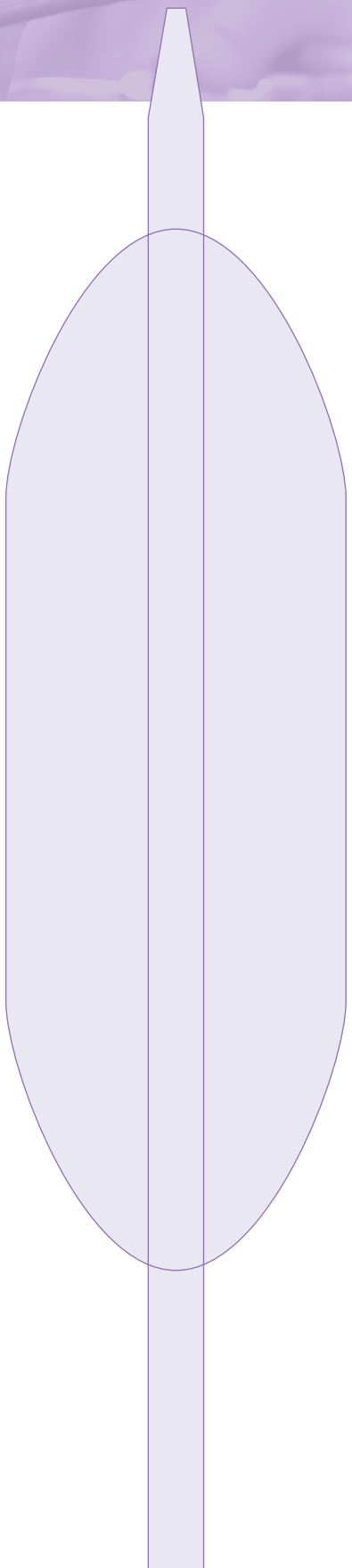
Teflon-coated

Catalogue No.	Description	Diameter (inch/mm)	Length (cm)	Flexible Part (mm)	Colour
21025400	Flexible Tip	.025 / 0.64	400	30	Green
21035300	Flexible Tip	.035 / 0.89	300	30	Green
21035400	Flexible Tip	.035 / 0.89	400	30	Green
21052400	Flexible Tip	.052 / 1.32	400	30	Green

LEF-GGW-SU-00-EN / LL-0333 Vers. 2.0 (03/2021)

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11 Dilation



ENDO-FLEX®
A MEDI-GLOBE COMPANY

Dilation Balloons

Single Use



Guide Wire Compatible Versions
Precise and time-saving balloon positioning

Radiopaque Metal Markers
Visible under X-Ray control

Diameter Consistency and Maximum Radial Force Along the Entire Balloon Length
Dilation of tight stenoses

Dilation Balloons – Single Use



Biliary Single Size

Total length 200 cm; radiopaque markers; compatible with guide wire .035”

Catalogue No.	Balloon Diameter (mm)	Balloon Length (mm)	Catheter Outer Diameter (French)	Max. Pressure (psi/atm)	Min. Accessory Channel (mm)
3410420	4	20	7	115/8	2.8
3410620	6	20	7	115/8	2.8
3410830	8	30	7	115/8	2.8
3411030	10	30	7	70/5	2.8
3411230	12	30	7	70/5	2.8

Biliary Single Size

Total length 300 cm; radiopaque markers; compatible with guide wire .035”

Catalogue No.	Balloon Diameter (mm)	Balloon Length (mm)	Catheter Outer Diameter (French)	Max. Pressure (psi/atm)	Min. Accessory Channel (mm)
3410420-300	4	20	7	115/8	2.8
3410620-300	6	20	7	115/8	2.8
3410830-300	8	30	7	115/8	2.8



Achalasia Single Size

Total length 100 cm; compatible with guide wire .035”

Catalogue No.	Balloon Diameter (mm)	Balloon Length (mm)	Catheter Outer Diameter (French)	Max. Pressure (psi/atm)	Min. Accessory Channel (mm)
3413080	30	80	14	25/1.8	n. a.
3413580	35	80	14	25/1.8	n. a.
3414080	40	80	14	25/1.8	n. a.

Inflation / Deflation System



Inflation/Deflation System*

Filling medium: liquid

Catalogue No.	Description
FXB-70-20	Filling volume 70 ml, incl. manometer 0 – 20 atm, automatic plunger locking system allows comfortable operation, rotating Luer-Lock connector, transparent syringe barrel for easy detection and removal of air bubbles

* This product might not be available in all countries. For more information please ask your local representative.

LEF-GDB-SU-00-EN / LL-0334 Vers. 1.0 (10/2020)

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ENDO-FLEX®
A MEDI-GLOBE COMPANY

Multi-Stage Dilation Balloons

Single Use



Multi-Stage Dilation Balloon Concept

One balloon covers 3 different defined diameters via pressure control

Comfortable Inflation and Deflation

Time-saving procedure

Equipped with Radiopaque Markers

Allow visibility and position control under fluoroscopy

Multi-Stage Dilation Balloons – Single Use



Esophageal / Colonic Dilation Balloon

Pre-loaded hydrophilic guide wire .035“; with radiopaque markers; 3 progressive stages; total length 230 cm

Catalogue No.	Balloon Diameter (mm)	Balloon Length (mm)	Catheter Outer Diameter (French)	Max. Pressure (psi/atm)	Min. Accessory Channel (mm)
34106PRO	6–7–8	55	7	145/10	2.8
34108PRO	8–9–10	55	7	130/9	2.8
34110PRO	10–11–12	55	7	115/8	2.8
34112PRO	12–13.5–15	55	7	115/8	2.8
34115PRO	15–16.5–18	55	7	100/7	2.8
34118PRO	18–19–20	55	7	88/6	2.8



Biliary Dilation Balloon

Pre-loaded hydrophilic guide wire .035”; with radiopaque markers; 3 progressive stages; total length 200 cm

Catalogue No.	Balloon Diameter (mm)	Balloon Length (mm)	Catheter Outer Diameter (French)	Max. Pressure (psi/atm)	Min. Accessory Channel (mm)
3410630PRO	6–7–8	30	7	145/10	2.8
3410830PRO	8–9–10	30	7	130/9	2.8
3411030PRO	10–11–12	30	7	115/8	2.8
3411230PRO	12–13.5–15	30	7	115/8	2.8

Inflation / Deflation System



Inflation / Deflation System*

Filling medium: liquid

Catalogue No.	Description
FXB-70-20	Filling volume 70 ml, incl. manometer 0 – 20 atm, automatic plunger locking system allows comfortable operation, rotating Luer-Lock connector, transparent syringe barrel for easy detection and removal of air bubbles

* This product might not be available in all countries. For more information please ask your local representative.

LEF-GDB-SU-01-EN / LL-0335 Vers. 3.0 (06/2021)

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ENDO-FLEX®
A MEDI-GLOBE COMPANY

Biliary Dilation Catheters

Single Use



Radiopaque Teflon Tube with Distal Metal Ring

Precise position control under X-ray vision

Lateral Luer-Lock Connector for Injection of Contrast Medium

Regular 30 mm long Tapered Tip

Controlled and safe dilatation of the stenosis

Biliary Dilation Catheters – Single Use



Biliary Dilation Catheter

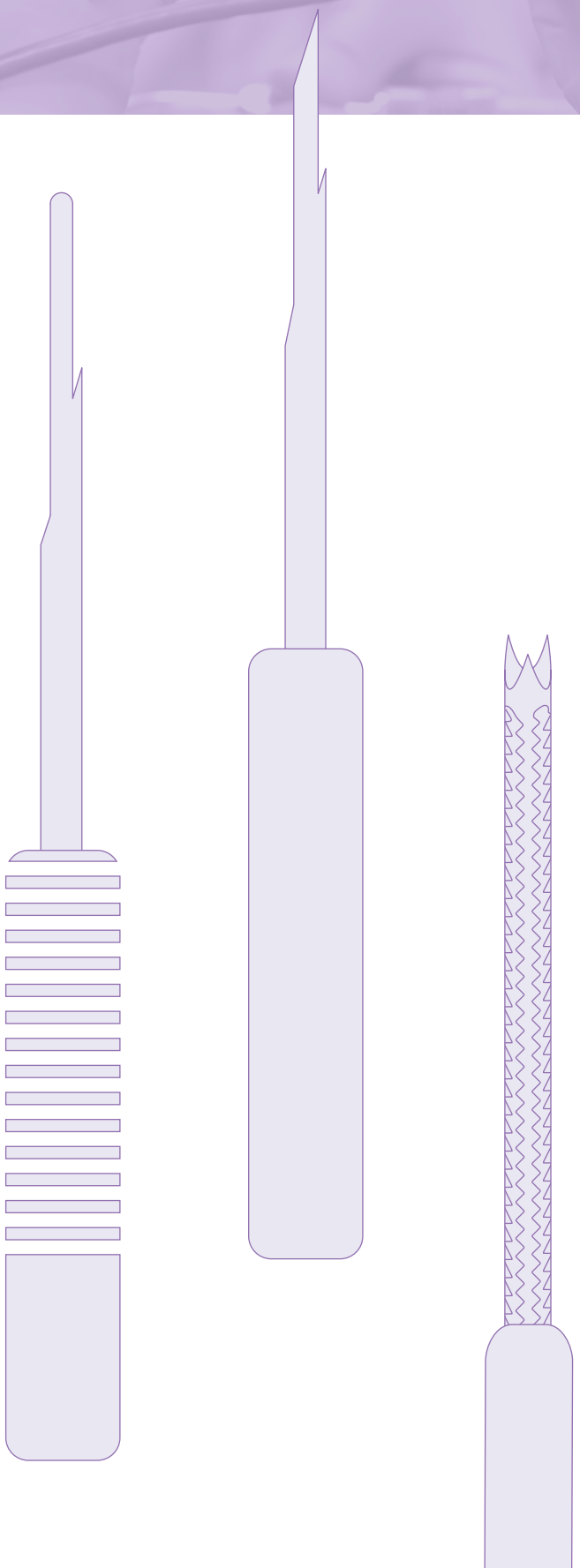
Working Length 200 cm; radiopaque teflon tube with distal metal ring; compatible with guide wire

Catalogue No.	Diameter Tubus (French)	Diameter Tip (French)	Compatible with Guide Wire (inch)	Min. Accessory Channel
E20000053	5	3	.025	2.0
E20000064	6	4	.035	2.2
E20000075	7	5	.035	2.8
E20000085	8	5	.035	3.2
E20000095	9	5	.035	3.2
E20000105	10	5	.035	3.7
E20000107	10	7	.035	3.7
E20000127	12	7	.035	4.2

LEF-GDC-SU-00-EN / LL-0393 Vers. 1.0 (11/2020)

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12 Endoscopic Ultrasound



ENDO-FLEX®
A MEDI-GLOBE COMPANY

SonoFlex EBUS

Endobronchial Ultrasound-Guided Aspiration Needle – Single Use



Intuitive Locking Mechanism
For ergonomic one-hand operation

Special Surface Treatment
For superior visibility

Versions with Kink Resistant Nitinol Needle
Memory-effect prevents kinking or bending

round stylet





SonoFlex EBUS – Nitinol Needle

With atraumatic (round) Nitinol-stylet; including aspiration syringe 5–20 ml;
compatible with Olympus (Type BF-UC180F) and Fujifilm EBUS endoscopes

Catalogue No.	Description	Needle Diameter (Gauge / mm)	Outer Tube Diameter (mm)	Needle Length Adjustment (cm)
FNA-B03-2218	EBUS-guided aspiration needle including Fujifilm EBUS endoscope adapter	22 / 0.7	1.8	0–4

round stylet





SonoFlex EBUS – Stainless Steel Needle

With atraumatic (round) Nitinol-stylet; including aspiration syringe 5–20 ml;
compatible with Olympus (Type BF-UC180F) and Fujifilm EBUS endoscopes

Catalogue No.	Description	Needle Diameter (Gauge / mm)	Outer Tube Diameter (mm)	Needle Length Adjustment (cm)
FNA-B02-2218	EBUS-guided aspiration needle including Fujifilm EBUS endoscope adapter	22 / 0.7	1.8	0–4

round stylet





SonoFlex EBUS – Nitinol Needle

With atraumatic (round) Nitinol-stylet; including aspiration syringe 5–20 ml;
compatible with Pentax EBUS endoscopes

Catalogue No.	Description	Needle Diameter (Gauge / mm)	Outer Tube Diameter (mm)	Needle Length Adjustment (cm)
FNA-B01-2218	EBUS-guided aspiration needle	22 / 0.7	1.8	0–4

LEF-GUS-SU-01-EN / LL-0390 Vers. 3.0 (07/2021)

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ENDO-FLEX®
A MEDI-GLOBE COMPANY

SonoFlex EUS

Endoscopic Ultrasound-Guided Aspiration Needle – Single Use



Intuitive Locking Mechanism
For ergonomic one-hand operation

Laser Treated Needle Surface
For superior visibility

Distal Needle Stabilization
For large working channels

SonoFlex EUS FNA – Single Use

round stylet





SonoFlex EUS

With atraumatic (round) Nitinol-stylet; laser engraved needle surface; including aspiration syringe 5–20 ml

Catalogue No.	Description	Needle Diameter (Gauge/mm)	Outer Tube Diameter (mm)	Needle Length Adjustment (cm)
FNA-G01-1921	EUS-guided aspiration needle; compatible with guide wires up to max. .030 (inch)	19/1.1	2.1	0–8.5
FNA-G01-2218	EUS-guided aspiration needle	22/0.7	1.8	0–8.5
FNA-G01-2227	EUS-guided aspiration needle; distal needle stabilization for large working channels (3.2 mm–3.8 mm)	22/0.7	2.7	0–8.5
FNA-G01-2518	EUS-guided aspiration needle	25/0.5	1.8	0–8.5
FNA-G01-2527	EUS-guided aspiration needle; distal needle stabilization for large working channels (3.2 mm–3.8 mm)	25/0.5	2.7	0–8.5

pointed stylet





SonoFlex EUS

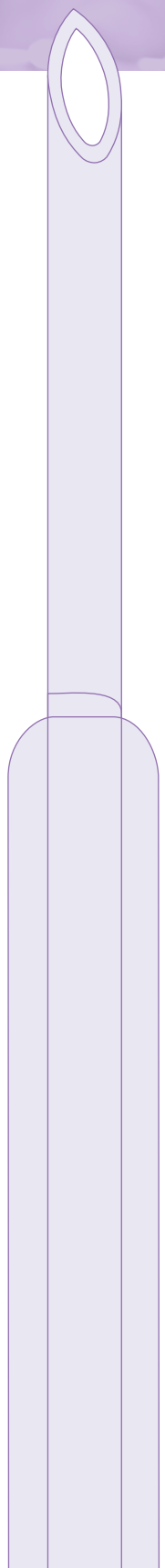
With traumatic (beveled) Nitinol-stylet; laser engraved needle surface; including aspiration syringe 5–20 ml

Catalogue No.	Description	Needle Diameter (Gauge/mm)	Outer Tube Diameter (mm)	Needle Length Adjustment (cm)
FNA-G02-2218	EUS-guided aspiration needle	22/0.7	1.8	0–8.5
FNA-G02-2227	EUS-guided aspiration needle; distal needle stabilization for large working channels (3.2 mm–3.8 mm)	22/0.7	2.7	0–8.5

LEF-GUS-SU-00-EN / LL-0389 Vers. 1.0 (10/2020)

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13 Hemostasis



ENDO-FLEX®
A MEDI-GLOBE COMPANY

Fibrin Needles

Single Use



Double Lumen Coaxial „Needle in Needle”-System

Precise confluence of fibrinogen/thrombin at intended position

Removable Safety Clip

To secure needle within the catheter

Easy Grip Handle

For easy handling

Fibrin Needles – Single Use



Fibrin Application Needle

Double lumen; single lumen needle; min. accessory channel 3.2 mm;
mixing of the adhesive components in the instrument

Catalogue No.	Needle Diameter (mm)	Needle Length (mm)	Catheter Outer Diameter (mm)	Working Length (cm)
ET272620-B	0.9	6	2.6	160
ET272620-C	0.9	6	2.6	180
ET272620-G	0.9	6	2.6	230
ET272620-C4	0.9	4	2.6	180



Fibrin Application Needle

Double lumen; coaxial needle; min. accessory channel 3.2 mm;
mixing of the adhesive components in the tissue

Catalogue No.	Needle Diameter (mm)	Needle Length (mm)	Catheter Outer Diameter (mm)	Working Length (cm)
ET272630-B	1.2	6	2.6	160
ET272630-C	1.2	6	2.6	180
ET272630-G	1.2	6	2.6	230

LEF-GFN-SU-01-EN / LL-0357 Vers. 1.0 (08/2020)

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Injection Needles

Single Use



Metal Tip Protection

Secured position of needle tip in the tube and safe needle guidance in angulated endoscope positions

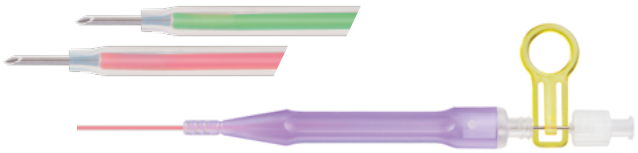
Transparent Needle Tube

Flow control of fluids

Needle Lock Mechanism

Controlled puncture in targeted tissue and vessels

Injection Needles – Single Use



Injection Needle STANDARD-Series

Removable safety clip; Luer-Lock-mechanism

Catalogue No.	Needle Diameter (mm / Gauge)	Needle Length (mm)	Sheath Outer Diameter (mm)	Working Length (cm)	Min. Accessory Channel (mm)
ET2518-C4	0.6 / 23	4	1.8	180	2.0
ET2518-C6	0.6 / 23	6	1.8	180	2.0
ET2518-G4	0.6 / 23	4	1.8	230	2.0
ET2522-B4	0.7 / 22	4	2.3	160	2.8
ET2522-B6	0.7 / 22	6	2.3	160	2.8
ET2522-C4	0.7 / 22	4	2.3	180	2.8
ET2522-C6	0.7 / 22	6	2.3	180	2.8
ET2522-G4	0.7 / 22	4	2.3	230	2.8
ET2522-G6	0.7 / 22	6	2.3	230	2.8
ET2522-M6	0.7 / 22	6	2.3	280	2.8
ET2522-O6	0.7 / 22	6	2.3	300	2.8
ET2622-B6	0.9 / 20	6	2.3	160	2.8
ET2622-C6	0.9 / 20	6	2.3	180	2.8
ET2622-G6	0.9 / 20	6	2.3	230	2.8





Injection Needle PRO-Series

Metal tip protection; needle lock mechanism (one hand)

Catalogue No.	Needle Diameter (mm / Gauge)	Needle Length (mm)	Sheath Outer Diameter (mm)	Working Length (cm)	Min. Accessory Channel (mm)
NET2422-C4	0.5 / 25	4	2.3	180	2.8
NET2422-G4	0.5 / 25	4	2.3	230	2.8
NET2422-G6	0.5 / 25	6	2.3	230	2.8
NET2518-C4	0.5 / 25	4	1.8	180	2.0
NET2522-B4	0.7 / 22	4	2.3	160	2.8
NET2522-B6	0.7 / 22	6	2.3	160	2.8
NET2522-C4	0.7 / 22	4	2.3	180	2.8
NET2522-C5	0.7 / 22	5	2.3	180	2.8
NET2522-C6	0.7 / 22	6	2.3	180	2.8
NET2522-G4	0.7 / 22	4	2.3	230	2.8
NET2522-G5	0.7 / 22	5	2.3	230	2.8
NET2522-G6	0.7 / 22	6	2.3	230	2.8
NET2622-B6	1.0 / 19	6	2.3	160	2.8
NET2622-C4	1.0 / 19	4	2.3	180	2.8
NET2622-C6	1.0 / 19	6	2.3	180	2.8
NET2622-G4	1.0 / 19	4	2.3	230	2.8
NET2622-G5	1.0 / 19	5	2.3	230	2.8
NET2622-G6	1.0 / 19	6	2.3	230	2.8



LEF-GSN-SU-01-EN / LL-0356 Vers. 1.0 (08/2020)

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ENDO-FLEX®
A MEDI-GLOBE COMPANY

Multiband-Ligator

Single Use, Non Sterile



User-friendly Mounting

Adaptor-free device fixation onto endoscopes

„Shooting“ Mechanism for Rapid and Easy Operation

Facilitates band release in emergency situations

Colored Alert Band

Indicates second to last band

Multiband-Ligator – Single Use



Esophageal Multiband-Ligator MBL

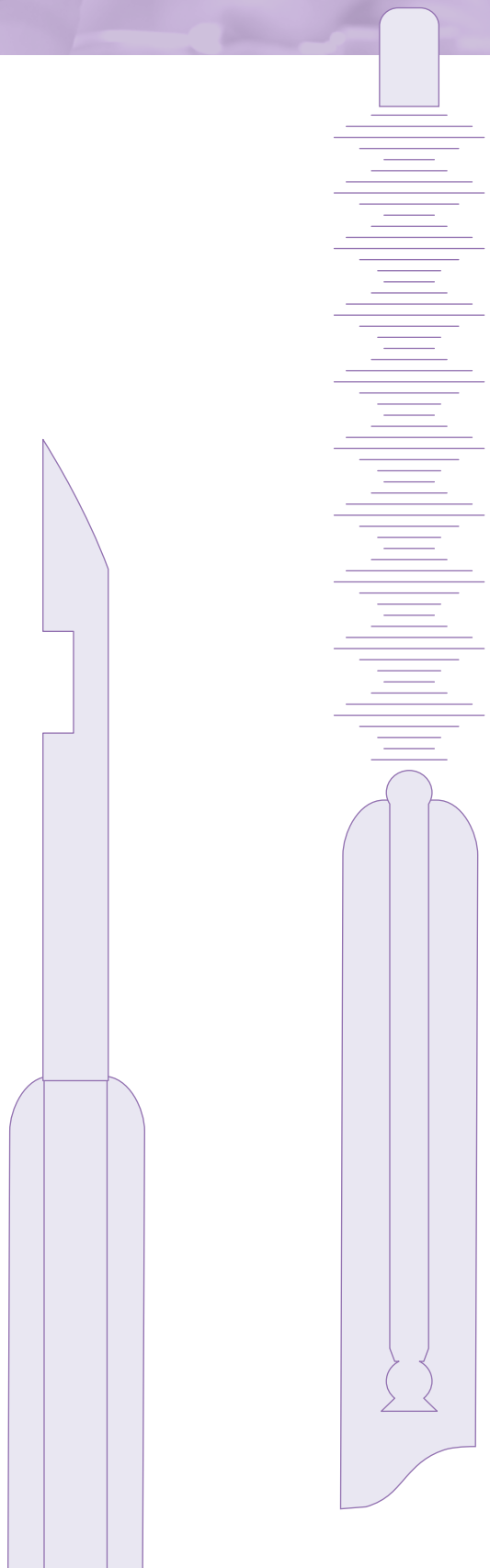
Pre-loaded barrel with 6 rings (latex); additional Luer-Lock irrigation port

Catalogue No.	Suitable for Endoscope Outer Diameter (mm)	Number of Bands	Band Inner Diameter in Released Position (mm)	Length of the Introduction Catheter (cm)	Min. Accessory Channel (mm)
MBL-01-06	9.5 – 11.5	6	1.5	160	2.8

LEF-GBL-SU-00-EN / LL-0358 Vers. 1.0 (08/2020)

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14 Cytology



ENDO-FLEX®
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Cytology Brushes

Single Use



Brush with Metal Tip

Efficient tube closure to secure smear yield

Double Lumen Version

Compatible with guide wire

Cytology Brushes – Single Use



Cytology Brush – Single Lumen

Catalogue No.	Working Length (cm)	Sheath Outer Diameter (mm)	Min. Accessory Channel (mm)
E4218-A	120	1.8	2.0
E4218-C	180	1.8	2.0
E4219-G	230	1.9	2.2
E4222-G	230	2.3	2.8

5





Cytology Brush – Single Lumen

Catalogue No.	Working Length (cm)	Sheath Outer Diameter (mm)	Min. Accessory Channel (mm)
NE4218-A	120	1.8	2.0
NE4218-C	180	1.8	2.0
NE4222-G	230	2.3	2.8

10





Cytology Brush – Double Lumen

Compatible with guide wire .035”

Catalogue No.	Working Length (cm)	Sheath Outer Diameter (mm)	Min. Accessory Channel (mm)
E4222DL-C	180	2.7	3.2

5

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LEF-GCB-SU-00-EN / LL-0373 Vers. 1.0 (10/2020)

ENDO-FLEX®
A MEDI-GLOBE COMPANY

Transbronchial Needle Aspiration System

Single Use



Versions With Outer Metal Sheath
Enhanced punction force

Needle With Lateral Opening
Improved sample accquisition

Transbronchial Needle Aspiration System – Single Use



Transbronchial Aspiration Needle

Working length 120 cm; needle with lateral opening; incl. needle safety device; metal tube with snap-in mechanism

Catalogue No.	Description	Needle Diameter (mm / Gauge)	Sheath Outer Diameter (mm)	Needle Length (mm)	Min. Accessory Channel (mm)
MEB2618-A12	TBNA Needle in Metal Tube	0.8 / 21	1.9	12	2.2
MEB2618-A15	TBNA Needle in Metal Tube	0.8 / 21	1.9	15	2.2

5



Transbronchial Aspiration Needle

Working length 120 cm; needle with lateral opening with snap-in mechanism

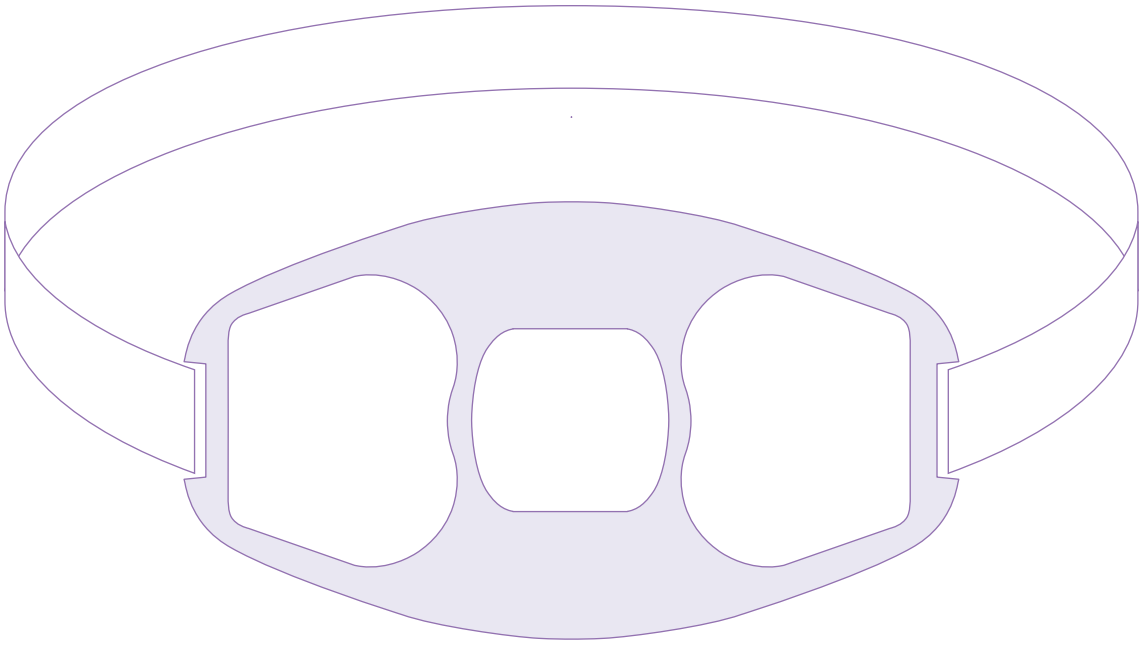
Catalogue No.	Description	Needle Diameter (mm / Gauge)	Sheath Outer Diameter (mm)	Needle Length (mm)	Min. Accessory Channel (mm)
EB2519-A15	TBNA Needle in Teflon Tube	0.7 / 22	1.9	15	2.2
EB2618-A12	TBNA Needle in Teflon Tube	0.9 / 20	1.8	12	2.0
EB2622-A15	TBNA Needle in Teflon Tube	0.9 / 20	2.3	15	2.8

5

LEF-GAN-SU-00-EN / LL-0372 Vers. 2.0 (11/2020)

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15 Accessories



ENDO-FLEX®
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Accessories

Single Use



Biopsy Valves

Bite Blocks

Cleaning Brushes

Suction and Flushing Catheters

Active Cords

Biopsy Valves – Single Use



Biopsy Valve – Standard

Individually packed in a dispenser

Catalogue No.	Suitable for Endoscope-Type	Color
ZB0100	OLYMPUS / FUJIFILM	Blue
ZB0120	PENTAX	Red

100

Bite Blocks – Single Use



Bite Block, Comfort-Version – Latex-Free

For adults; self-retaining; non-sterile

Catalogue No.	Description	Passage (mm)	Packaging
PN-600-04	Silicone coated, Textile Strap	20 x 27	2 Dispenser Boxes with 100 pcs. each





Bite Block – Latex-Free

For Adults; self-retaining; non-sterile

Catalogue No.	Description	Passage (mm)
600005	Tongue Retention, Rubber Strap	17.8 x 21.9





Bite Block for Children – Latex-Free

Self-retaining; non-sterile

Catalogue No.	Description	Passage (mm)
600006	Orange, Rubber Strap	16 x 20



Bite Blocks – Single Use



Bite Block for Dentures – Latex-Free

For Adults; self-retaining; non-sterile; Latex-Free

Catalogue No.	Description	Passage (mm)	Packaging
600010	Rubber Strap	20 x 27	2 Dispenser Boxes with 100 pcs. each

200



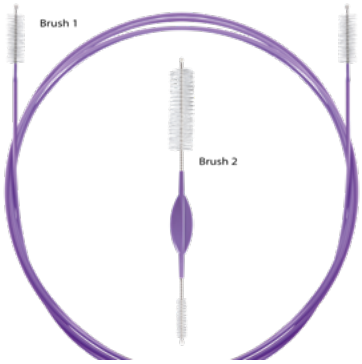
Bite Block ECO – Latex-Free

For Adults; self-retaining; non-sterile

Catalogue No.	Description	Passage (mm)	Packaging
600020	Textil Strap	20.4 x 24.5	2 Dispenser Boxes with 100 pcs. each

200

Cleaning Brushes – Single Use



Endoscope Cleaning Brush Set

Contains double sided channel- and port cleaning brush; non-sterile

Catalogue No.	Description	Brush Diameter (mm)	Brush Length (mm)	Total Length (cm)	Accessory Channel Compatibility
NEBS41221-C-SET01	**Brush 1:** double sided Channel Cleaning Brush	7 / 7	20 / 20	180	2.0 – 3.3
	Brush 2: double sided Port Cleaning Brush	5 / 12	20 / 40	16.5	> 2.0
NEBS41221-G-SET01	**Brush 1:** double sided Channel Cleaning Brush	7 / 7	20 / 20	230	2.0 – 3.3
	Brush 2: double sided Port Cleaning Brush	5 / 12	20 / 40	16.5	> 2.0

25



Port Cleaning Brush

Double sided; non-sterile

Catalogue No.	Description	Brush Diameter (mm)	Brush Length (mm)	Total Length (cm)	Accessory Channel Compatibility
ZB0050	Double Sided Port Cleaning Brush	5 / 12	20 / 40	16.5	> 2.0

25

Cleaning Brushes – Single Use



Cleaning Brush

Double sided; non-sterile

Catalogue No.	Description	Brush Diameter (mm)	Brush Length (mm)	Total Length (cm)	Accessory Channel Compatibility
EBS41181-A	Double Sided Cleaning Brush	5 / 5	20 / 20	120	2.0 – 2.4
EBS41221-C	Double Sided Cleaning Brush	5 / 5	20 / 20	180	2.4 – 3.3
EBS41221-G	Double Sided Cleaning Brush	5 / 5	20 / 20	230	2.4 – 3.3





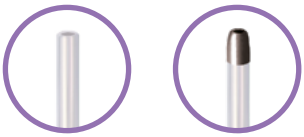
Cleaning Brush

Double sided; non-sterile

Catalogue No.	Brush Diameter (mm)	Brush Length (mm)	Total Length (cm)	Accessory Channel Compatibility	Color
NEBS41221-C	5 / 5	20 / 20	180	2.4 – 3.3	Yellow
NEBS41221-G	5 / 5	20 / 20	230	2.4 – 3.3	Green
NEBS41221-M	5 / 5	20 / 20	280	2.4 – 3.3	Violet







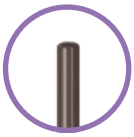
Suction & Flushing Catheter

LL-Connector

Catalogue No.	Tip	Catheter Outer Diameter (mm)	Catheter Length (cm)	Min. Accessory Channel (mm)	Color of Connector
136108	Standard	1.8	120	2.0	Violet
136202	Standard	2.3	120	2.8	Green
136108-230	Standard	1.8	230	2.0	Violet
136108M	Metal	1.8	120	2.0	Violet
136202-160	Standard	2.3	160	2.8	Green
136202-230	Standard	2.3	230	2.8	Green
136222-120M	Metal	2.3	120	2.8	Green
136222-230	Standard	2.3	230	2.8	Green

10





Suction & Flushing Catheter

LL-Connector; radiopaque tube

Catalogue No.	Tip	Catheter Outer Diameter (mm)	Catheter Length (cm)	Min. Accessory Channel (mm)	Color of Connector
E136108R	Standard	1.8	120	2.0	Violet
E136202R	Standard	2.3	120	2.8	Green

10

Active Cords

Autoclavable 134°C/273°F



Catalogue No.	Description	Suitable for HF-Generator
6403A	Plug diameter 4 mm, Working length 300 cm	Martin, Storz, Erbe (T-Series)
6405A	Plug diameter 5 mm, Working length 300 cm	Erbe (ICC und VIO)
6406A	Plug diameter 6 mm, Working length 300 cm	Olympus (120/300 und VIO)

Foreign Body Protection Cap

To protect the surrounding tissue during the recovery of swallowed foreign bodies from the digestive tract of the human body



Catalogue No.	Description
AS0420000	Highly flexible material; for mounting on all flexible gastroscopes

10

LEF-GAC-SU-01-EN / LL-0425 Vers. 1.0 (06/2021)

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Colonoscopy Accessories

Single Use



Suction Polyp Trap™

Aspiration containers for collection of polyps and specimens

Colonoscopy Shorts

Universal size with slit-on backside to protect patients' intimacy

Colon Decompression Probe

Radiopaque one-lumen catheter

Colonoscopy Accessoires – Single Use



Suction Polyp Trap™

For polyp collection after excision, sealable for transportation

Catalogue No.	Description
900334H	4 separated penetrable chambers to collect and store polyps in different sections, 4 open areas for straight unfiltered suction, 2 connection hoses at the lid

6



Colonoscopy Shorts

Consumables for instruments for medical purposes

Catalogue No.	Description
ZB0010	Three-ply material, water-repellent, bacteria-restraining, air permeable, universal size, slit-on backside

10



Colon Decompression Probe

Funnel connector, radiopaque tube, compatible with guide wire ≤ .052", non-sterile

Catalogue No.	Description	Outer Sheet Diameter (French)	Total Length (cm)
291140	Radiopaque Tube with 6 Distal Side Openings	14	175
291160	Radiopaque Tube with 6 Distal Side Openings	16	175
291180	Radiopaque Tube with 6 Distal Side Openings	18	175

LEF-GAC-SU-00-EN / LL-0374 Vers. 1.0 (10/2020)

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