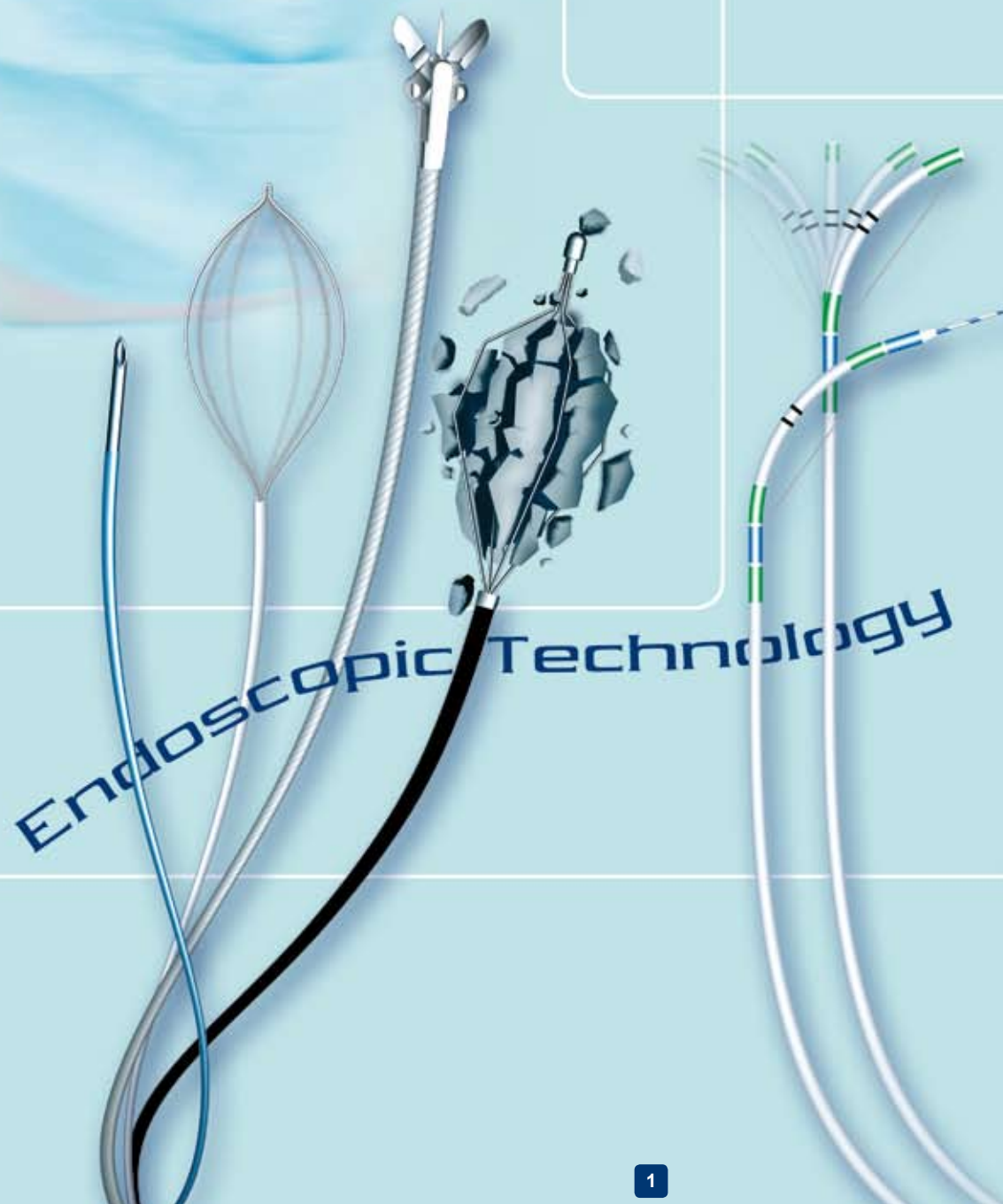




Endoscopic Technology

Needle and Catheter Sizing

Charrière (Ch) French (F)	Diameter in mm	Inches
1	0.33	0.013
2	0.67	0.025
3	1.00	0.039
4	1.33	0.051
5	1.67	0.065
6	2.00	0.0787
7	2.33	0.092
8	2.67	0.105
9	3.00	0.1181
10	3.33	0.131
11	3.67	0.144
12	4.00	0.1575
13	4.33	0.170
14	4.67	0.184
15	5.00	0.1968
16	5.33	0.210
17	5.67	0.223
18	6.00	0.2362
19	6.33	0.249
20	6.67	0.263
21	7.00	0.2756
22	7.33	0.288
23	7.67	0.302
24	8.00	0.3150
25	8.33	0.328
26	8.67	0.341
27	9.00	0.3543
28	9.33	0.367
29	9.67	0.380
30	10.00	0.3973
31	10.33	0.407
32	10.67	0.420
34	11.33	0.446
36	12.00	0.4724
38	12.67	0.494
40	13.33	0.5199
45	15.00	0.5905

Gauge (G)	Diameter in mm	Inches
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
	0.53	0.021
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
	0.97	0.038
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

Manufactured by:



Medi-Globe GmbH
Medi-Globe-Strasse 1-5
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www.medi-globe.de

Distributed by:

FlexiBite

Biopsy Forceps - Single Use

NEW

**Coated Metal Spiral &
Ergonomic Handle Design**

NEW

Serrated Cup Design

Oval Cups

Serrated Oval Cups

Biopsy Forceps

Standard - Single Use

Features:

- Sharp Standard & Serrated Cups
- Short Rigid Forceps Tips
- Large Jaw Opening
- Spiked Versions
- Hot-Biopsy Forceps

Benefits:

- Precise & Clean Tissue Acquisition
- Easy Passage through Angled Working Channels
- Facilitates Tangential Biopsies
- Controlled & Accurate Sampling from the Targeted Biopsy Site
- Safe Electro-coagulation and Excision of Small Polyps

Order Information:

Catalog No.	Description	Outer Diameter	Length	Minimum Working Channel Diameter
Biopsy Forceps with Metal Spiral, Sterile Packed				
Bronchoscopy				
GBF-01-18-120	Biopsy Forceps, Oval Cups	1.8 mm	120 cm	2.0 mm
Gastroscopy & Colonoscopy				
GBF-01-23-180	Biopsy Forceps, Oval Cups	2.3 mm	180 cm	2.5 mm
GBF-01-23-230	Biopsy Forceps, Oval Cups	2.3 mm	230 cm	2.5 mm
GBF-02-23-180	Biopsy Forceps, Oval Cups with Spike	2.3 mm	180 cm	2.5 mm
GBF-02-23-230	Biopsy Forceps, Oval Cups with Spike	2.3 mm	230 cm	2.5 mm
GBF-03-23-230	Biopsy Forceps, Serrated Oval Cups	2.3 mm	230 cm	2.5 mm
GBF-04-23-230	Biopsy Forceps, Serrated Oval Cups with Spike	2.3 mm	230 cm	2.5 mm
Monopolar Hot-Biopsy Forceps				
GBF-11-24-180	Monopolar Hot-Biopsy Forceps, Oval Cups	2.4 mm	180 cm	2.8 mm
GBF-11-24-230	Monopolar Hot-Biopsy Forceps, Oval Cups	2.4 mm	230 cm	2.8 mm

Unique Ergonomic Handle:



Biopsy Forceps



Monopolar Hot-Biopsy Forceps

Medi-Globe Hot – Biopsy Forceps are directly compatible with Olympus electro-surgical generators. To verify compatibility with other electro-surgical generators please contact your Medi-Globe sales representative. Please also consult the Medi-Globe „Accessories“ leaflet to see a complete list of active cords manufactured to fit most generators.

Biopsy Forceps

With Coated Metal Spiral - Single Use

Features:

- Coated Metal Spiral
- Distal & Proximal Positioning Bands on the Coated Metal Spiral

Benefits:

- Friction Minimized Passage through Working Channel
- Convenient Evaluation of Forceps Position for a Controlled & Safe Catheter Advancement and Withdrawal



Positioning Bands on the Coating

Order Information:

Catalog No.	Description	Outer Diameter	Length	Minimum Working Channel Diameter
Biopsy Forceps with Coated Metal Spiral, Sterile Packed				
Gastroscopy & Colonoscopy				
GBF-21-23-180	Biopsy Forceps with Coated Spiral, Oval Cups	2.3 mm	180 cm	2.5 mm
GBF-21-23-230	Biopsy Forceps with Coated Spiral, Oval Cups	2.3 mm	230 cm	2.5 mm
GBF-22-23-180	Biopsy Forceps with Coated Spiral, Oval Cups with Spike	2.3 mm	180 cm	2.5 mm
GBF-22-23-230	Biopsy Forceps with Coated Spiral, Oval Cups with Spike	2.3 mm	230 cm	2.5 mm
GBF-23-23-230	Biopsy Forceps with Coated Spiral, Serrated Oval Cups	2.3 mm	230 cm	2.5 mm
GBF-24-23-230	Biopsy Forceps with Coated Spiral, Serrated Oval Cups with Spike	2.3 mm	230 cm	2.5 mm



Oval Cups



Oval Cups with Spike



Serrated Oval Cups



Serrated Oval Cups with Spike

ReBite[®]

Biopsy Forceps - Reusable



ReBite®

Biopsy Forceps - Reusable

Features:

- Detachable Cups
- Teflon® Coated Inner Pull Wire
- Ground Distal Spiral (10 cm)
- Autoclavable

Benefits:

- Optimal Cleaning and Enhanced Instrument Life
- Smooth Operation of Cups
- Easy Passage through Working Channel
- Easy and Effective Sterilization

Order Information:

Catalog No.	Description	Outer Diameter	Length	Minimum Working Channel Diameter
Biopsy Forceps (with handle)				
Pulmonary				
400220	Mini Biopsy Forceps, oval cups	1.0 mm	110 cm	1.2 mm
401240	Biopsy Forceps, oval cups	1.8 mm	120 cm	2.0 mm
402240	Biopsy Forceps, oval cups with needle	1.8 mm	120 cm	2.0 mm
405240	Biopsy Forceps, toothed cups	1.8 mm	120 cm	2.0 mm
406240	Biopsy Forceps, oval cups	2.3 mm	120 cm	2.5 mm
407240	Biopsy Forceps, oval cups with needle	2.3 mm	120 cm	2.5 mm
408240	Biopsy Forceps, toothed cups	2.3 mm	120 cm	2.5 mm
Gastro & Colon				
400360	Mini Biopsy Forceps, oval cups	1.0 mm	180 cm	1.2 mm
400460	Mini Biopsy Forceps, oval cups	1.0 mm	230 cm	1.2 mm
401360	Biopsy Forceps, oval cups	1.8 mm	180 cm	2.0 mm
401460	Biopsy Forceps, oval cups	1.8 mm	230 cm	2.0 mm
402360	Biopsy Forceps, oval cups with needle	1.8 mm	180 cm	2.0 mm
402460	Biopsy Forceps, oval cups with needle	1.8 mm	230 cm	2.0 mm
405360	Biopsy Forceps, toothed cups	1.8 mm	180 cm	2.0 mm
405460	Biopsy Forceps, toothed cups	1.8 mm	230 cm	2.0 mm
406360	Biopsy Forceps, oval cups	2.3 mm	180 cm	2.5 mm
406460	Biopsy Forceps, oval cups	2.3 mm	230 cm	2.5 mm
407360	Biopsy Forceps, oval cups with needle	2.3 mm	180 cm	2.5 mm
407460	Biopsy Forceps, oval cups with needle	2.3 mm	230 cm	2.5 mm
408360	Biopsy Forceps, toothed cups	2.3 mm	180 cm	2.5 mm
408460	Biopsy Forceps, toothed cups	2.3 mm	230 cm	2.5 mm
408360WN	Biopsy Forceps, toothed cups with needle	2.3 mm	180 cm	2.5 mm
408460WN	Biopsy Forceps, toothed cups with needle	2.3 mm	230 cm	2.5 mm
Jumbo – Forceps				
411360	Jumbo - Biopsy Forceps, oval cups	3.4 mm	180 cm	3.6 mm
411460	Jumbo - Biopsy Forceps, oval cups	3.4 mm	230 cm	3.6 mm
412360	Jumbo - Biopsy Forceps, oval cups with needle	3.4 mm	180 cm	3.6 mm
412460	Jumbo - Biopsy Forceps, oval cups with needle	3.4 mm	230 cm	3.6 mm

ReBite®

Hot Biopsy Forceps - Reusable

Features:

- Teflon® Coated Inner Pull Wire -----> Smooth Operation of Cups
- Teflon® Isolated Spiral -----> Easy Passage through Working Channel
- Handle and Forceps are Two Separate Components -> Permits Individual Component Replacement
- Completely Autoclavable -----> Easy and Effective Sterilization

Benefits:

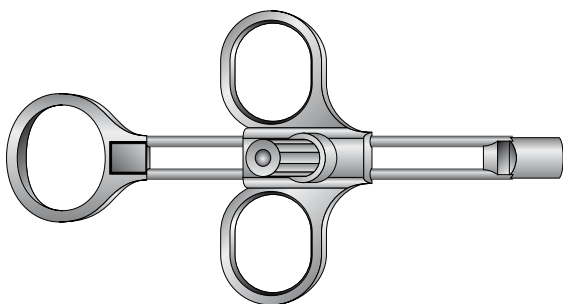
Order Information:

Catalog No.	Description	Outer Diameter	Length	Minimum Working Channel Diameter
Hot Biopsy Forceps (handle excluded)				
Gastro & Colon				
406360H	Biopsy Forceps, oval cups	2.5 mm	180 cm	2.7 mm
406460H	Biopsy Forceps, oval cups	2.5 mm	230 cm	2.7 mm
407360H	Biopsy Forceps, oval cups with needle	2.5 mm	180 cm	2.7 mm
407460H	Biopsy Forceps, oval cups with needle	2.5 mm	230 cm	2.7 mm

Related Accessories required for Hot Biopsy Forceps:

Hot Biopsy Forceps are delivered without handle. When ordering a HF version, please add:

Handle for all Hot Biopsy Forceps Catalog No. 100500



Medi-Globe "Hot" handles are compatible with Olympus electro-surgical generators. To ensure compatibility with other types of electro-surgical generators, please contact us or your local distributor. We recommend the use of compatible Medi-Globe active cords. You will find the corresponding Medi-Globe active cords under "Accessories".

Polyp & Foreign Body Retrievers

Single Use



Polyp & Foreign Body Retrievers

Single Use

Features:

- Strong & Wide Opening of Graspers
- Ergonomically Shaped Handle

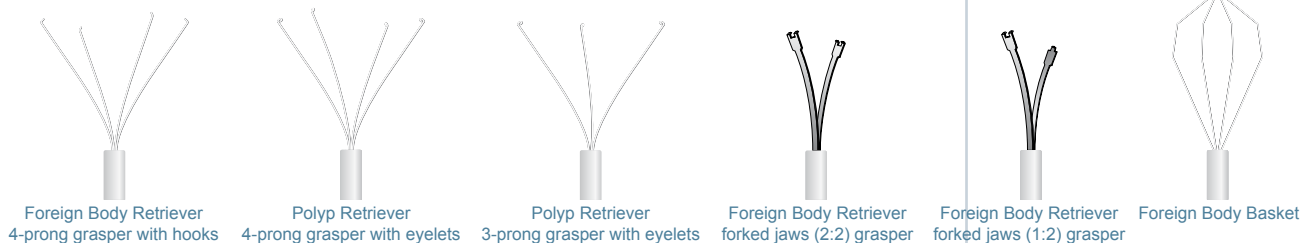
Benefits:

- Large Variety of Applications
- User-Friendly and Safe

Order Information:

Catalog No.	Description	Outer Diameter	Length
GFB-01-25-180	Foreign Body Retrievers, 4-prong grasper with hooks	2.5 mm	180 cm
GFB-01-25-230	Foreign Body Retrievers, 4-prong grasper with hooks	2.5 mm	230 cm
GFB-02-25-180	Polyp Retrievers, 4-prong grasper with eyelets	2.5 mm	180 cm
GFB-02-25-230	Polyp Retrievers, 4-prong grasper with eyelets	2.5 mm	230 cm
GFB-06-25-230	Polyp Retrievers, 3-prong grasper with eyelets	2.5 mm	230 cm
GFB-03-25-180	Foreign Body Retrievers, forked jaws (2:2) grasper	2.5 mm	180 cm
GFB-03-25-230	Foreign Body Retrievers, forked jaws (2:2) grasper	2.5 mm	230 cm
GFB-04-25-180	Foreign Body Retrievers, forked jaws (1:2) grasper	2.5 mm	180 cm
GFB-04-25-230	Foreign Body Retrievers, forked jaws (1:2) grasper	2.5 mm	230 cm
GFB-07-25-425	4-Wire Foreign Body Baskets, ø 25 mm	2.5 mm	230 cm
GFB-07-25-625	6-Wire Foreign Body Baskets, ø 25 mm	2.5 mm	230 cm

Shapes of Foreign Body Retrievers and Polyp Retrievers



Manufactured by:



Medi-Globe GmbH
Medi-Globe-Strasse 1-5
83101 Achenmühle, Germany
Phone: ++49 8032 973 379
Fax: ++49 8032 973 339
e-mail: sales@medi-globe.de
www.medi-globe.de

Distributed by:

Foreign Body Retrievers

Reusable



Foreign Body Retrievers

Reusable

Features:

- Wide Opening of Graspers
- Detachable Distal Tips (Forceps) or Detachable Handle and Grasper (Retrievers)
- Ground Distal Spiral
- All Components are Autoclavable

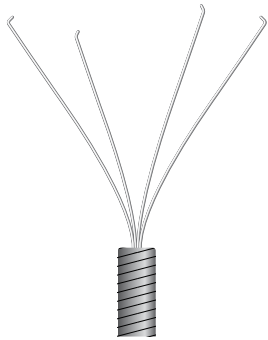
Benefits:

- Large Variety of Applications
- Optimal Cleaning and Sterilization
- Easy Passage through Working Channel
- Easy and Effective Sterilization

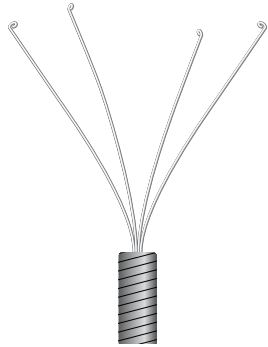
Order Information:

Catalog No.	Description	Outer Diameter	Length
804360	Foreign Body Retrievers, 4-prong grasper with hooks	2.5 mm	180 cm
804460	Foreign Body Retrievers, 4-prong grasper with hooks	2.5 mm	230 cm
805360	Polyp Retrievers, 4-prong grasper with eyelets	2.5 mm	180 cm
805460	Polyp Retrievers, 4-prong grasper with eyelets	2.5 mm	230 cm
807360	Foreign Body Retrievers, forked jaws (2:2) grasper	2.5 mm	180 cm
807460	Foreign Body Retrievers, forked jaws (2:2) grasper	2.5 mm	230 cm
812360	Foreign Body Retrievers, forked jaws (1:2) grasper	2.5 mm	180 cm
812460	Foreign Body Retrievers, forked jaws (1:2) grasper	2.5 mm	230 cm
816360	Rat Tooth Forceps	1.8 mm	180 cm
816460	Rat Tooth Forceps	1.8 mm	230 cm
817360	Rat Tooth Forceps	2.3 mm	180 cm
817460	Rat Tooth Forceps	2.3 mm	230 cm
820360	Alligator Forceps	1.8 mm	180 cm
820460	Alligator Forceps	1.8 mm	230 cm
821360	Alligator Forceps	2.3 mm	180 cm
821460	Alligator Forceps	2.3 mm	230 cm

Various Shapes of Foreign Body Retrievers, Polyp Retrievers and Foreign Body Forceps



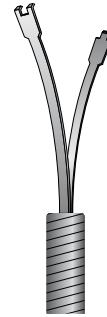
Foreign Body Retriever
4-prong grasper with hooks



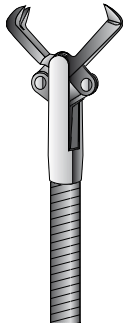
Polyp Retriever
4-prong grasper with eyelets



Foreign Body Retriever
forked jaws (2:2) grasper



Foreign Body Retriever
forked jaws (1:2) grasper



Rat Tooth Forceps



Alligator Forceps

PolyCatch

Retrieval Device – Single Use

PolyCatch™

- Easy Opening Oval Shaped Retrieval Pouch
Efficient Capture and Retrieval of Polyps & Foreign Bodies

*Non-destructive Removal of Polyps
for Accurate Pathologic Examination*

- Rotatable Pouch
User-friendly & Precise Device Positioning
- Latex-free Pouch Material
Eliminates Potential Risk for Allergic Reactions



 **Medi-Globe®**
The Spirit of Care.™

PolyCatch Retrieval Device

The PolyCatch is designed for the endoscopic retrieval of polyps and foreign bodies from the gastrointestinal tract. The latex-free retrieval pouch saves time and is user-friendly for easy removal of polyps such as large and/or sessile polyps, which are indicated for piecemeal resection. Compared to prong-type polyp graspers, the PolyCatch retrieval device secures the specimen without damaging the tissue for accurate pathologic examination.

The PolyCatch is also perfect for extraction of swallowed foreign bodies such as coins, batteries and small toys as well as removal of bezoar fragments. The rotational function of the instrument allows a precise positioning.

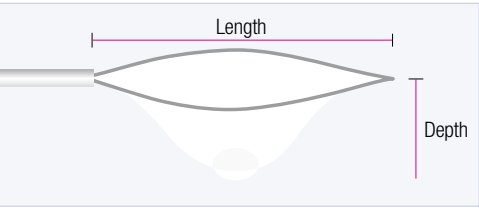
The product model no. GFB-08-15-120 is compatible with accessory channels of 2.0 mm diameter and is recommended for pediatric gastroscopes.

Features

- Easy Opening Oval Shaped Retrieval Pouch
Efficient Capture and Retrieval of Polyps & Foreign Bodies
- Rotatable Pouch
User-friendly & Precise Device Positioning
- Non-destructive Removal of Polyps for Accurate Pathologic Examination*

PolyCatch Retrieval Device – Single Use, sterile packed

Catalog No.	Pouch Opening Diameter	Pouch Dimensions Length (L) x Depth (D)	Catheter Diameter	Working Length
GFB-08-15-120	15 mm	L 35 mm x D 13 mm	1.8 mm	120 cm
GFB-08-25-180	25 mm	L 45 mm x D 17 mm	2.6 mm	180 cm
GFB-08-25-230	25 mm	L 45 mm x D 17 mm	2.6 mm	230 cm
GFB-08-35-230	35 mm	L 50 mm x D 20 mm	2.6 mm	230 cm



Distributed by:

Ver. 1.0 (2010-04)

RotaSnare®

Polypectomy Snares – Single Use

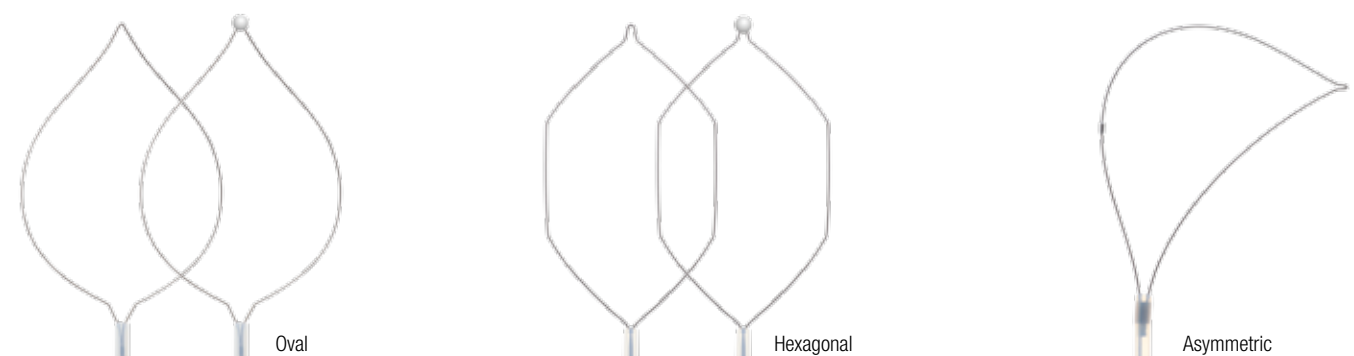
RotaSnare®

- 360° Rotating Versions
Easier Polyp Snaring
- Multifilament Loop Versions
Safe Ectomy and Coagulation
- Monofilament Loop Versions
Precise and Smooth Cutting
- Version with Insulated Tip
Minimizes Risk of Mucosa Traumas

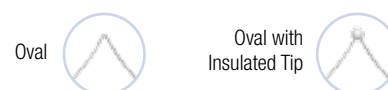


 **Medi-Globe®**
The Spirit of Care.™

Loop Shapes



Rotating Polypectomy Snares



RotaSnare® – Rotating and with Multifilament Loop

Catalog No.	Loop Shape	Loop Diameter	Sheath Diameter	Working Length
GPS-01-15-180	Oval	15 mm	2.5 mm	180 cm
GPS-01-15-230	Oval	15 mm	2.5 mm	230 cm
GPS-11-15-180	Oval with Insulated Tip	15 mm	2.5 mm	180 cm
GPS-11-15-230	Oval with Insulated Tip	15 mm	2.5 mm	230 cm
GPS-01-25-180	Oval	25 mm	2.5 mm	180 cm
GPS-01-25-230	Oval	25 mm	2.5 mm	230 cm
GPS-11-25-180	Oval with Insulated Tip	25 mm	2.5 mm	180 cm
GPS-11-25-230	Oval with Insulated Tip	25 mm	2.5 mm	230 cm
GPS-01-35-180	Oval	35 mm	2.5 mm	180 cm
GPS-01-35-230	Oval	35 mm	2.5 mm	230 cm
GPS-11-35-180	Oval with Insulated Tip	35 mm	2.5 mm	180 cm
GPS-11-35-230	Oval with Insulated Tip	35 mm	2.5 mm	230 cm



RotaSnare® – Rotating and with Multifilament Loop

Catalog No.	Loop Shape	Loop Diameter	Sheath Diameter	Working Length
GPS-02-25-180	Hexagonal	25 mm	2.5 mm	180 cm
GPS-02-25-230	Hexagonal	25 mm	2.5 mm	230 cm
GPS-12-25-180	Hexagonal with Insulated Tip	25 mm	2.5 mm	180 cm
GPS-12-25-230	Hexagonal with Insulated Tip	25 mm	2.5 mm	230 cm

Medi-Globe polypectomy snares are directly compatible with Olympus electro-surgical generators. To verify compatibility with other electro-surgical generators please contact your Medi-Globe sales representative. Please also consult the Medi-Globe "Accessories" leaflet to see a complete list of active cords manufactured to fit most generators.

Standard Polypectomy Snares

Oval



Oval with Insulated Tip



Standard with Multifilament Loop

Catalog No.	Loop Shape	Loop Diameter	Sheath Diameter	Working Length
GPS-21-15-180	Oval	15 mm	2.5 mm	180 cm
GPS-21-15-230	Oval	15 mm	2.5 mm	230 cm
GPS-31-15-180	Oval with Insulated Tip	15 mm	2.5 mm	180 cm
GPS-31-15-230	Oval with Insulated Tip	15 mm	2.5 mm	230 cm
GPS-21-25-180	Oval	25 mm	2.5 mm	180 cm
GPS-21-25-230	Oval	25 mm	2.5 mm	230 cm
GPS-21-25-300	Oval	25 mm	2.5 mm	300 cm
GPS-31-25-180	Oval with Insulated Tip	25 mm	2.5 mm	180 cm
GPS-31-25-230	Oval with Insulated Tip	25 mm	2.5 mm	230 cm
GPS-21-35-180	Oval	35 mm	2.5 mm	180 cm
GPS-21-35-230	Oval	35 mm	2.5 mm	230 cm
GPS-31-35-180	Oval with Insulated Tip	35 mm	2.5 mm	180 cm
GPS-31-35-230	Oval with Insulated Tip	35 mm	2.5 mm	230 cm
GPS-21-50-180	Oval	50 mm	2.5 mm	180 cm
GPS-21-50-230	Oval	50 mm	2.5 mm	230 cm

Oval Monofilament



Standard with Monofilament Loop

Catalog No.	Loop Shape	Loop Diameter	Sheath Diameter	Working Length
GPS-23-15-230	Oval	15 mm	2.5 mm	230 cm
GPS-23-25-230	Oval	25 mm	2.5 mm	230 cm
GPS-23-35-230	Oval	35 mm	2.5 mm	230 cm

Hexagonal



Hexagonal with Insulated Tip



Standard with Multifilament Loop

Catalog No.	Loop Shape	Loop Diameter	Sheath Diameter	Working Length
GPS-22-25-180	Hexagonal	25 mm	2.5 mm	180 cm
GPS-22-25-230	Hexagonal	25 mm	2.5 mm	230 cm
GPS-32-25-180	Hexagonal with Insulated Tip	25 mm	2.5 mm	180 cm
GPS-32-25-230	Hexagonal with Insulated Tip	25 mm	2.5 mm	230 cm
GPS-22-35-180	Hexagonal	35 mm	2.5 mm	180 cm
GPS-22-35-230	Hexagonal	35 mm	2.5 mm	230 cm
GPS-32-35-180	Hexagonal with Insulated Tip	35 mm	2.5 mm	180 cm
GPS-32-35-230	Hexagonal with Insulated Tip	35 mm	2.5 mm	230 cm

Asymmetric



Standard with Multifilament Loop

Catalog No.	Loop Shape	Loop Diameter	Sheath Diameter	Working Length
GPS-41-15-230	Asymmetric	15 mm	2.5 mm	230 cm
GPS-41-25-230	Asymmetric	25 mm	2.5 mm	230 cm

RotaSnare®

Polypectomy Snares - Reusable



RotaSnare®

Polypectomy Snares - Reusable

Features:

- 360° Rotating Loop
- Continuous Braided Loop Wire
- Complete Component Detachability
- Autoclavable

Benefits:

- Easier Polyp Snaring
- Smooth Cut and Long Lasting Loop
- Economical Component Replacement
- Easy and Effective Sterilisation

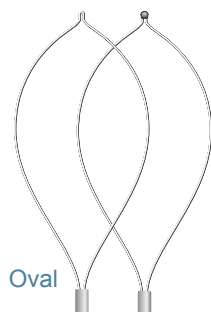
Order Information:

RotaSnare® Symmetrical Snares, rotatable

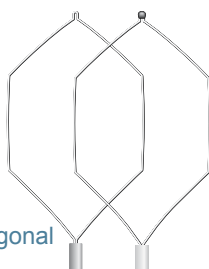
Catalog No.	Description	Tube Diameter	Snare Diameter	Length
Polypectomy Snares (without handle and tube):				
713360	Oval	2.5 mm	15 mm	180 cm
713460	Oval	2.5 mm	15 mm	230 cm
715360	Oval	2.5 mm	25 mm	180 cm
715460	Oval	2.5 mm	25 mm	230 cm
716360	Oval, with insulated tip	2.5 mm	25 mm	180 cm
716460	Oval, with insulated tip	2.5 mm	25 mm	230 cm
717360	Oval	2.5 mm	35 mm	180 cm
717460	Oval	2.5 mm	35 mm	230 cm
718360	Oval, with insulated tip	2.5 mm	35 mm	180 cm
718460	Oval, with insulated tip	2.5 mm	35 mm	230 cm
721360	Hexagonal	2.5 mm	25 mm	180 cm
721460	Hexagonal	2.5 mm	25 mm	230 cm
722360	Hexagonal, with insulated tip	2.5 mm	25 mm	180 cm
722460	Hexagonal, with insulated tip	2.5 mm	25 mm	230 cm

Asymmetrical Snares, non-rotatable

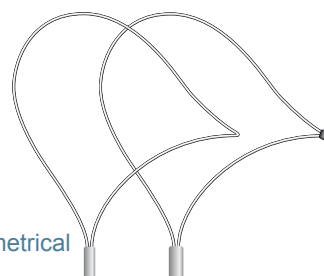
Catalog No.	Description	Tube Diameter	Snare Diameter	Length
Polypectomy Snares (without handle and tube):				
703360	Asymmetrical	2.5 mm	15 mm	180 cm
703460	Asymmetrical	2.5 mm	15 mm	230 cm
706360	Asymmetrical	2.5 mm	25 mm	180 cm
706460	Asymmetrical	2.5 mm	25 mm	230 cm



Oval



Hexagonal



Asymmetrical

Oval Snares, non-rotatable

Catalog No.	Description	Tube Diameter	Snare Diameter	Length
Polypectomy Snares (without handle and tube):				
723360	Onion shaped loop	2.5 mm	50 mm	180 cm
723460	Onion shaped loop	2.5 mm	50 mm	230 cm
726360	Oval, monofil	2.5 mm	25 mm	180 cm
726460	Oval, monofil	2.5 mm	25 mm	230 cm

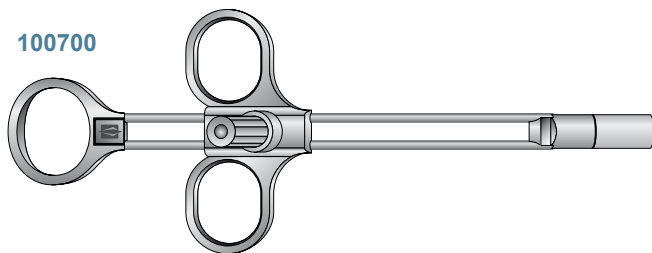
Hexagonal Snares, non-rotatable

Catalog No.	Description	Tube Diameter	Snare Diameter	Length
Polypectomy Snares (without handle and tube):				
720360	Hexagonal	2.5 mm	25 mm	180 cm
720460	Hexagonal	2.5 mm	25 mm	230 cm
725360	Hexagonal	2.5 mm	35 mm	180 cm
725460	Hexagonal	2.5 mm	35 mm	230 cm

Related Accessories:

703363	Insertion Tube for Catalog no.: 703360, 706360
703463	Insertion Tube for Catalog no.: 703460, 706460
713363	Insertion Tube for Catalog no.: 713360, 715360, 716360, 717360, 718360, 720360, 721360, 722360, 723360, 725360 und 726360
713463	Insertion Tube for Catalog no.: 713460, 715460, 716460, 717460, 718460, 720460, 721460, 722460, 723460, 725460 und 726460
100700	Handle for all Polypectomy Snares

100700

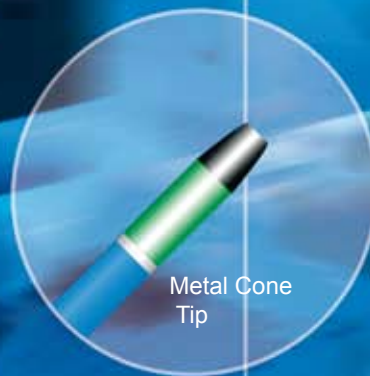
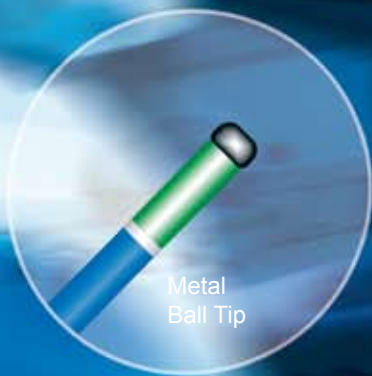


Snare Wire, Insertion Tube and Handle are required for a complete reusable unit.

Medi-Globe handles are compatible with Olympus electro-surgical generators. To ensure compatibility with other types of electro-surgical generators, please contact us or your local distributor.

E.R.C.P. Catheters

Single Use



E.R.C.P. Catheters

Single Use

Features:

- "Pre-Curved" -----> Easier Positioning to the Papilla
- Metal Tips/ Metal Rings -----> Maximum X-Ray Visualization
- Guide Wire Compatibility -----> Contrast Injection while Guide Wire in Place
- Color Markings -----> Macroscopically Controlled Cannulation Depth
- Removable Stylet (1.2m) -----> Kink Free Cannulation
- Single Use -----> Safety and Convenience

Benefits:

Order Information:



Catalog No.	Description	Outer Diameter	Guide Wire
GER-01-18-035	Standard Tip "Pre-Curved"	1.8 mm	.035" (0.89 mm)
GER-02-18-035	5 mm Tapered Tip "Pre-Curved"	1.8 mm	.035" (0.89 mm)
GER-03-18-021	10 mm Tapered Tip "Pre-Curved"	1.8 mm	.021" (0.89 mm)
GER-04-18-035	Metal Cone Tip "Pre-Curved"	1.8 mm	.035" (0.89 mm)
GER-05-18-035	Round Metal Tip "Pre-Curved"	1.8 mm	.035" (0.89 mm)
GER-06-18-035	"Bullet Type" Metal Tip "Pre-Curved"	1.8 mm	.035" (0.89 mm)
GER-07-18-035	Metal Ball Tip "Pre-Curved"	1.8 mm	.035" (0.89 mm)

Manufactured by:

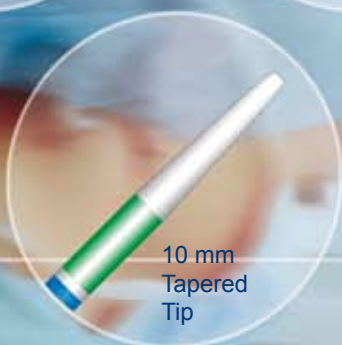
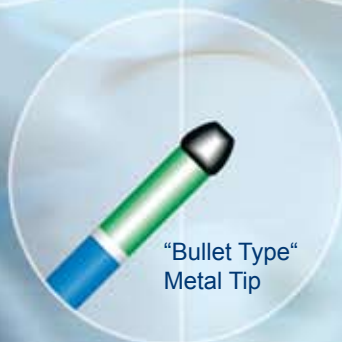
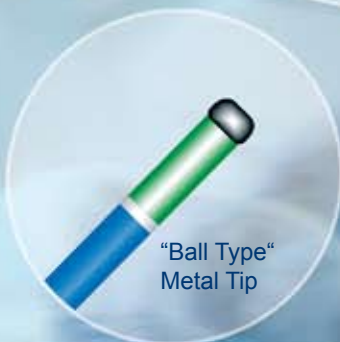


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Distributed by:

E.R.C.P. Catheters

Reusable



E.R.C.P. Catheters

Reusable

Features:

- Teflon® Tip with Memory-Effect
- Color Markings
- Metal Tips / Metal rings
- Removable Stylet (1.2 m)
- Autoclavable

Benefits:

- > Allows Pre-Shaping of the Tip
- > Macroscopically Controlled Cannulation Depth
- > Maximum X-Ray Visualization
- > Kink Free Cannulation
- > Easy and Effective Sterilization

Order Information:



Catalog No.	Description	Outer Diameter	Accepted Guide Wire
522420	Tapered Tip 10 mm	1.8 mm	.021" (0.53 mm)
522421	Tapered Tip 5 mm	1.8 mm	.021" (0.53 mm)
524420	Cone Metal Tip	1.8 mm	.021" (0.53 mm)
520420	Standard	1.8 mm	.035" (0.89 mm)
523420	Tapered Tip 10 mm	2.2 mm	.035" (0.89 mm)
523421	Tapered Tip 5 mm	2.2 mm	.035" (0.89 mm)
532420	"Bullet-Type", Metal Tip	1.8 mm	.035" (0.89 mm)
533420	"Ball Type", Metal Tip	1.8 mm	.035" (0.89 mm)
534420	Minor E.R.C.P. Catheter, Metal Cannula Length 1 mm	1.8 mm	N/A

Manufactured by:

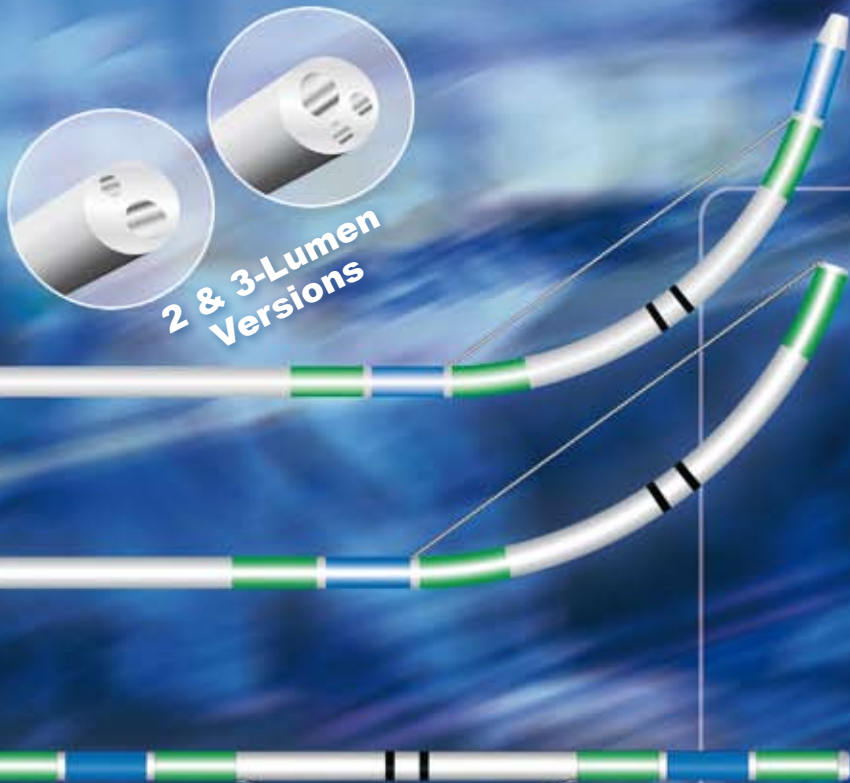


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Distributed by:

RotaCut[®]

Sphincterotomes - Single Use



RotaCut®

Sphincterotomes - Single Use

Features:

- 2 & 3 Lumen Versions
- Rotatable Tip
- Color Markings with Black Rings
- "Pre-curved" Versions
- Ergonomically Shaped Handle

Benefits:

- Contrast Medium Injection while Guide Wire is in Place
- Precise Positioning
- Macroscopically Controlled Cannulation Depth
- Easier Positioning to the Papilla
- User-Friendly Handling

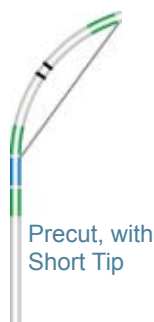
Order Information:

3-Lumen Guide Wire Sphincterotomes, rotatable:



Catalog No.	Description	Outer Diameter	Cutting Wire Length	Guide Wire
GSP-31-20-020	Tapered Tip, Tip Length 5 mm	2.55/2,05 mm	20 mm	.035" (0.89 mm)
GSP-31-20-025	Tapered Tip, Tip Length 5 mm	2.55/2,05 mm	25 mm	.035" (0.89 mm)
GSP-31-20-030	Tapered Tip, Tip Length 5 mm	2.55/2,05 mm	30 mm	.035" (0.89 mm)

Tips:



Needle Knife Sphincterotome



Fistulotome

2-Lumen Guide Wire Sphincterotomes, rotatable:

Catalog Nr.	Description	Outer Diameter	Cutting Wire Length	Guide Wire
GSP-21-17-020	Tapered Tip, Tip Length 5 mm	1.7 mm	20 mm	.021" (0.53 mm)
GSP-21-17-030	Tapered Tip, Tip Length 5 mm	1.7 mm	30 mm	.021" (0.53 mm)
GSP-22-17-020	Precut	1.7 mm	20 mm	.021" (0.53 mm)
GSP-22-17-030	Precut	1.7 mm	30 mm	.021" (0.53 mm)
GSP-21-20-020	Tapered Tip, Tip Length 5 mm	2.55/2.05 mm	20 mm	.035" (0.89 mm)
GSP-21-20-030	Tapered Tip, Tip Length 5 mm	2.55/2.05 mm	30 mm	.035" (0.89 mm)
GSP-24-20-020	Tapered Tip, Tip Length 10 mm	2.55/2.05 mm	20 mm	.035" (0.89 mm)
GSP-24-20-030	Tapered Tip, Tip Length 10 mm	2.55/2.05 mm	30 mm	.035" (0.89 mm)
GSP-23-20-030	Tapered Tip, Tip Length 20 mm	2.55/2.05 mm	30 mm	.035" (0.89 mm)
GSP-22-20-020	Precut	2.55/2.05 mm	20 mm	.035" (0.89 mm)
GSP-22-20-030	Precut	2.55/2.05 mm	30 mm	.035" (0.89 mm)
GSP-34-20-020	B II Sphincterotome	2.55/2.05 mm	Variable	.035" (0.89 mm)

Standard-Sphincterotomes, 1-Lumen, rotatable:

Catalog No.	Description	Outer Diameter	Cutting Wire Length	Tip Length
GSP-01-17-020	Standard Tip	1.7 mm	20 mm	5.0 mm
GSP-01-17-030	Standard Tip	1.7 mm	30 mm	5.0 mm
GSP-02-17-020	Precut	1.7 mm	20 mm	-
GSP-02-17-030	Precut	1.7 mm	30 mm	-
GSP-03-17-020	Precut with Short Tip	1.7 mm	20 mm	1.0 mm
GSP-03-17-030	Precut with Short Tip	1.7 mm	30 mm	1.0 mm
GSP-04-17-020	Tapered Tip	1.7 mm	20 mm	5.0 mm
GSP-04-17-030	Tapered Tip	1.7 mm	30 mm	5.0 mm
GSP-14-18-030	B II Sphincterotome	1.8 mm	Variable	-

Needle Knife Sphincterotomes, 1-Lumen, non-rotatable:

Catalog No.	Description	Outer Diameter
GSP-11-17-005	Needle Knife Sphincterotome, Needle Projection 0 - 5 mm	1.7 mm
GSP-11-17-010	Needle Knife Sphincterotome, Needle Projection 0 - 10 mm	1.7 mm
GSP-11-17-015	Needle Knife Sphincterotome, Needle Projection 0 - 15 mm	1.7 mm

Special-Sphincterotomes, non-rotatable:

Catalog No.	Description	Outer Diameter
GSP-12-18-004	Fistulotome; cutting spiral 4 mm; color markings	1.8 mm
GSP-13-17-015	Shark Fin Sphincterotome; cutting wire 15 mm; color markings	1.7 mm

Medi-Globe handles are directly compatible with the Olympus and electro-surgical generators. To ensure compatibility with other types of electro-surgical generators, please contact Medi-Globe GmbH or your distributor. We recommend the use of compatible Medi-Globe active cords. You will find the corresponding Medi-Globe active cords in the leaflet "Accessories".

RotaCut[®] - M

Monofilament Sphincterotomes - Single Use

MONOFILAMENT CUTTING WIRE

- › Precise & accurate cut
- › Smooth-running sphincterotomy



3-Lumen Version



RotaCut® - M

Monofilament Sphincterotomes - Single Use

Features:

- Monofilament Cutting Wire → Precise & Smooth Incision of the Papillary Roof
- 3-Lumen Version → Contrast Medium Injection while Guide Wire is in Place
- Rotatable Tip → Precise Positioning
- Color Markings with Black Rings → Macroscopically Controlled Cannulation Depth
- "Pre-curved" Versions → Easier Positioning to the Papilla
- Ergonomically Shaped Handle → User-Friendly Handling

Benefits

Order Information:

3-Lumen Guide Wire Sphincterotomes with monofilament cutting wire



Catalog No.	Description	Outer Diameter	Cutting Wire Length	Guide Wire
GSP-32-20-020	Tapered Tip, Tip Length 5 mm	2.55 / 2.05 mm	20 mm	.035" (0.89 mm)
GSP-32-20-025	Tapered Tip, Tip Length 5 mm	2.55 / 2.05 mm	25 mm	.035" (0.89 mm)
GSP-32-20-030	Tapered Tip, Tip Length 5 mm	2.55 / 2.05 mm	30 mm	.035" (0.89 mm)

Medi-Globe handles are directly compatible with the Olympus electro-surgical generators. To ensure compatibility with other types of electro-surgical generators, please contact Medi-Globe GmbH or your distributor.

We recommend the use of compatible Medi-Globe active cords.

You will find the corresponding Medi-Globe active cords in the leaflet "Accessories".

Manufactured by:



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www.medi-globe.de

Distributed by:

Premier Cut & S.O.S. Sphincterotomes

Single Use

S.O.S. SPHINCTEROTOME
with PRE-LOADED
GUIDE WIRE

**PREMIER CUT
SPHINCTEROTOME**
with SEMI-INSULATED CUTTING WIRE

Premier Cut & S.O.S. Sphincterotomes

Single Use

Features:

- 2 & 3 Lumen Versions -----> Contrast Medium Injection while Guide Wire is in Place
- Semi-Insulated Wire -----> Safe and Controlled Papillary Roof Incision
- "Pre-curved" Versions -----> Easier Positioning to the Papilla
- Rotatable Cutting Wire -----> Precise Positioning
- Color Marking with Black Rings -----> Macroscopically Controlled Cannulation Depth
- Ergonomically Shaped Handle -----> User-Friendly Handling

Benefits:

Order Information:

Premier Cut

3-Lumen Guide Wire Sphincterotome with semi-insulated cutting wire, rotatable

Catalog No.	Description	Outer Diameter	Cutting Wire Length	Guide Wire
GSP-27-20-030	Tapered Tip, Tip Length 5 mm	2.55 / 2.05 mm	30 mm	.035" (0.89 mm)

Premier Cut

2-Lumen Guide Wire Sphincterotome with semi-insulated cutting wire, rotatable

GSP-25-20-020	Tapered Tip, Tip Length 5 mm	2.55 / 2.05 mm	20 mm	.035" (0.89 mm)
GSP-25-20-030	Tapered Tip, Tip Length 5 mm	2.55 / 2.05 mm	30 mm	.035" (0.89 mm)
GSP-26-20-020	Tapered Tip, Tip Length 15 mm	2.55 / 2.05 mm	20 mm	.035" (0.89 mm)
GSP-26-20-030	Tapered Tip, Tip Length 15 mm	2.55 / 2.05 mm	30 mm	.035" (0.89 mm)

S.O.S. "Speed Option Set" Sphincterotome

2-Lumen Guide Wire Sphincterotome with pre-loaded hydrophilic Teflon® coated .035" (0.89 mm) nitinol guide wire, Length 450 cm (Catalog no. GGW-03-35-450)

Catalog No.	Description	Outer Diameter	Cutting Wire Length	Guide Wire
GSP-21-20-031	Tapered Tip, Tip Length 5 mm	2.55 / 2.05 mm	30 mm	Pre-loaded
GSP-25-20-031	Semi-insulated cutting wire, Tapered Tip, Tip Length 5 mm	2.55 / 2.05 mm	30 mm	Pre-loaded

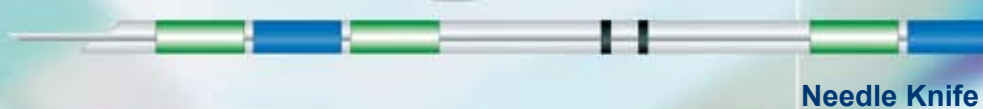
Manufactured by:

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 www.medi-globe.de

Distributed by:

RotaCut[®]

Rotatable Sphincterotomes - Reusable



RotaCut®

Rotatable Sphincterotomes - Reusable

Features:

- Rotatable Catheter Tip
- Double Lumen Versions
- Color Markings with Black Rings
- Detachable Catheter and Handle

Benefits:

- Precise Positioning
- Guide Wire or Contrast Medium Compatibility
- Macroscopically Controlled Cannulation Depth and Cutting Wire Position
- Economical Component Replacement

Order Information:

2-Lumen Guide Wire Sphincterotomes, rotatable:



Catalog No.	Description	Outer Diameter	Cutting Wire Length	Guide Wire
512420	Tapered Tip, Tip Length 5 mm	2.55/2.05 mm	20 mm	.035"
512430	Tapered Tip, Tip Length 5 mm	2.55/2.05 mm	30 mm	.035"
519420	B II Variable Cutting Wire	2.55/2.05 mm	0-20 mm	.035"

Standard Sphincterotomes, 1-Lumen, rotatable:



Catalog No.	Description	Outer Diameter	Cutting Wire Length	Tip Length
502420	Standard	1.7 mm	20 mm	5 mm
502430	Standard	1.7 mm	30 mm	5 mm
503420	Tapered Tip	1.7 mm	20 mm	5 mm
503430	Tapered Tip	1.7 mm	30 mm	5 mm

Special Version, non-rotatable

Catalog No.	Description	Outer Diameter	Cutting Wire Length
516415	Needle Knife Sphincterotome, variable Needle Length	1.7 mm	0-15 mm

Required Handle

Catalog No.	Description
100520	Handle, for Sphincterotomes – Reusable

Medi-Globe handles are compatible with Olympus electro-surgical generators. To ensure compatibility with other types of electro-surgical generators, please contact us or your local distributor.
We recommend the use of compatible Medi-Globe active cords. You will find the corresponding Medi-Globe active cords in the leaflet "Accessories".

Manufactured by:

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Distributed by:

Stone Extraction Baskets

Single Use

Stone Extraction Baskets

- 45° Injection Port & Integrated Sealing Cap
User-friendly and Easy Injection of Contrast Medium
- Detachable Instrument Holder & Outer Sheath
Applicable to Emergency Lithotripsy Spiral and StoneBuster Handle in Emergency Cases
- Ergonomic Instrument Holder
Simple and Safe Basket Manipulation



Stone Extraction Baskets

Single Use



Features & Benefits

- 45° Injection Port & Integrated Sealing Cap
User-friendly and Easy Injection of Contrast Medium
- Detachable Instrument Holder & Outer Sheath
Applicable to Emergency Lithotripsy Spiral and StoneBuster Handle in Emergency Cases
- Ergonomic Instrument Holder
Simple and Safe Basket Manipulation

Stone Extraction Basket Set – Set Consists of Basket, Outer Sheath (Working Length 180 cm), Sealing Cap and Instrument Holder

Catalog No.	Description	Basket Diameter	Outer Sheath Diameter
GEB-11-19-420	4-Wire Baskets	20 mm	1.9 mm
GEB-11-19-425	4-Wire Baskets	25 mm	1.9 mm
GEB-11-19-430	4-Wire Baskets	30 mm	1.9 mm
GEB-11-19-620	6-Wire Baskets	20 mm	1.9 mm
GEB-11-19-625	6-Wire Baskets	25 mm	1.9 mm
GEB-11-19-630	6-Wire Baskets	30 mm	1.9 mm
GEB-11-25-420	4-Wire Baskets	20 mm	2.5 mm
GEB-11-25-425	4-Wire Baskets	25 mm	2.5 mm
GEB-11-25-430	4-Wire Baskets	30 mm	2.5 mm
GEB-11-25-620	6-Wire Baskets	20 mm	2.5 mm
GEB-11-25-625	6-Wire Baskets	25 mm	2.5 mm
GEB-11-25-630	6-Wire Baskets	30 mm	2.5 mm

Distributed by:

Ver. 3.0 (2010-03)

Stone Extraction Baskets

Reusable



Stone Extraction Baskets

Reusable

Features:

- Adjustable Sealing Cap
- Ergonomic Instrument Holder
- All Components are Autoclavable

Benefits:

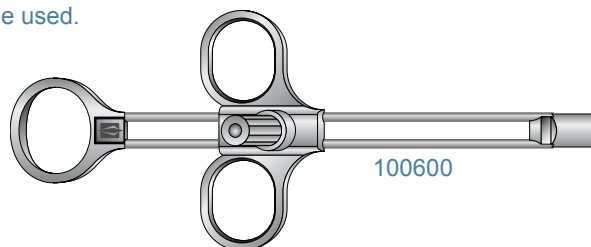
- Contrast Medium Compatibility
- Simple and Safe Manipulation of the Basket
- Easy and Effective Sterilization

Order Information:

Stone Extraction Basket Set – consists of Basket, Teflon® Tube, Instrument Holder and Sealing Cap

Catalog No.	Description	Outer Diameter	Basket Diameter
Basket with Tube 180 cm			
606420	4-Wire Basket	1.9 mm	20 mm
606425	4-Wire Basket	1.9 mm	25 mm
606430	4-Wire Basket	1.9 mm	30 mm
608620	6-Wire Basket	1.9 mm	20 mm
608625	6-Wire Basket	1.9 mm	25 mm
608630	6-Wire Basket	1.9 mm	30 mm
605420	4-Wire Basket	2.5 mm	20 mm
605425	4-Wire Basket	2.5 mm	25 mm
605430	4-Wire Basket	2.5 mm	30 mm
607620	6-Wire Basket	2.5 mm	20 mm
607625	6-Wire Basket	2.5 mm	25 mm
607630	6-Wire Basket	2.5 mm	30 mm
Basket with Tube 280 cm			
615420	4-Wire Basket	2.5 mm	20 mm
615425	4-Wire Basket	2.5 mm	25 mm
615430	4-Wire Basket	2.5 mm	30 mm
615620	6-Wire Basket	2.5 mm	20 mm
615625	6-Wire Basket	2.5 mm	25 mm

As an alternative to the instrument holder the handle order no. 100600 can be used.



100600

Manufactured by:

Medi-Globe

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Distributed by:

Stone Extraction Balloons

2 & 3 Lumen – Single Use

Stone Extraction Balloons

➤ Version in  Latex-Free Balloon Quality
Eliminates Patient Risk for Allergic Reactions

➤ Multi-Stage Extractor
*Flexible Diameter Adjustment from
9 - 16 mm in One Balloon*

*Including a Set of 3 Syringes
for Predefined Inflation Diameters
of 9 mm, 13 mm & 16 mm*



 **Medi-Globe®**
The Spirit of Care.™

Stone Extraction Balloons

2 & 3 Lumen – Single Use

Stone Extraction Balloon

Latex  and Latex-Free 

- Version in Latex-Free Balloon Quality
Eliminates Patient Risk for Allergic Reactions
- Radiopaque Marking at the Distal and Proximal End of the Balloon
Precise Positioning
- One Centimeter Marking on the Catheter
Macroscopically Controlled Penetration Depth
- Long Nitinol Stylet (175 cm)
Kink Free Advancement through the Working Channel for Procedures without Guide Wire Use

Multi-Stage Extractor

additionally:

- Flexible Diameter Adjustment from 9 - 16 mm in One Balloon
Time-Saving and Cost-Effective
- Including Set of 3 Syringes for Predefined Inflation of 9 mm, 13 mm & 16 mm
Safe for Exact Inflation

3-Lumen Versions

Stone Extraction Balloon with Contrast Injection Above the Balloon

Catalog No.	Balloon Material	Balloon Diameter	Air Inflation	Liquid Inflation	Catheter Diameter	Working Length	Guide Wire Compatibility
GEB-02-25-035		16 mm	5.0 ml	2.5 ml	7.5 Fr.	200 cm	.035"
GEB-06-25-035		16 mm	5.0 ml	2.5 ml	7.5 Fr.	200 cm	.035"

Multi-Stage Extractor with Contrast Injection Above the Balloon, including a Set of 3 Syringes for Predefined Inflation Diameter of 9 mm, 13 mm & 16 mm

Catalog No.	Balloon Material	Balloon Diameter	Air Inflation	Liquid Inflation	Catheter Diameter	Working Length	Guide Wire Compatibility
GEB-03-25-035		9 - 16 mm	1.5 ml – 9 mm 2.5 ml – 13 mm 5.0 ml – 16 mm	Non-applicable	7.5 Fr.	200 cm	.035"
GEB-07-25-035		9 - 16 mm	1.5 ml – 9 mm 2.5 ml – 13 mm 5.0 ml – 16 mm	Non-applicable	7.5 Fr.	200 cm	.035"

2-Lumen Versions

Stone Extraction Balloon with Contrast Injection Above the Balloon

Catalog No.	Balloon Material	Balloon Diameter	Air Inflation	Liquid Inflation	Catheter Diameter	Working Length	Guide Wire Compatibility
GEB-01-17-025		12 mm	3.0 ml	1.5 ml	5 Fr.	200 cm	.025"
GEB-05-17-025		12 mm	3.0 ml	1.5 ml	5 Fr.	200 cm	.025"
GEB-01-23-035		16 mm	5.0 ml	2.5 ml	7 Fr.	200 cm	.035"
GEB-05-23-035		16 mm	5.0 ml	2.5 ml	7 Fr.	200 cm	.035"

Note for Stone Extraction Balloon Versions with Latex:

Caution: This Product Contains Latex Which May Cause Allergic Reactions.

Ver. 4.0 (2010-04)

“Injectable” Mechanical Lithotripsy System

- Unique StoneBuster® Handle
User-friendly Twist & Pull Technology Delivers High Basket Tension to Biliary Stones
- Effective One Step Stone Crushing Version
Papilla Cannulation, Biliary Stone Capture & Crushing without Exchange of Components
- Highly sophisticated System Concept
Safe & Reliable Management of Emergency Lithotripsy Cases

Pre-assembled Set Configurations for Specific Treatment Requirements

Convenient Handling for the Assembly & Detachability of Components



StoneBuster® – “Injectable” Mechanical Lithotripsy System

The StoneBuster® system is a very comprehensive and effective system intended to crush and to manage large and impacted stones in the common bile duct via flexible endoscopy.

The unique StoneBuster® Handle is user friendly and is capable of providing sufficiently high tensions to the surface of a biliary stone via the metal spiral and lithotripsy basket components of the system, resulting in crushing of the stone. One of the key advantages, apart from the power and user-friendliness of the StoneBuster® system is the ability to effectively and safely manage an emergency lithotripsy case without significantly increasing risk to the patient.

In addition to the overall flexibility of the StoneBuster® system, it also offers the convenience of easy assembly and fewer device components. Medi-Globe offers individual or set system components and is available in single use or reusable formats.

The StoneBuster® system offers a wide range of treatment options. The pre-assembled, sterile and ready to use Stone Crushing Set, (GML-11-26-XXX) in combination with the StoneBuster® Handle, (GML-99-01-000) offer the possibility to

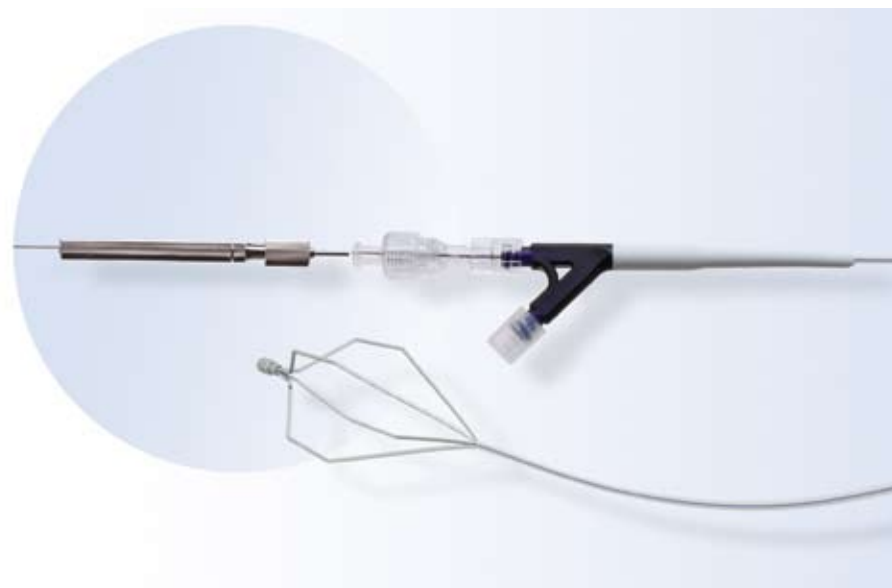
- a) cannulate the papilla,
- b) capture a biliary stone and
- c) crush it, all without exchange of system components.

The metal spiral is equipped with a Luer-lock port making it possible to inject contrast as necessary during the procedure.

One Step Stone Crushing Set



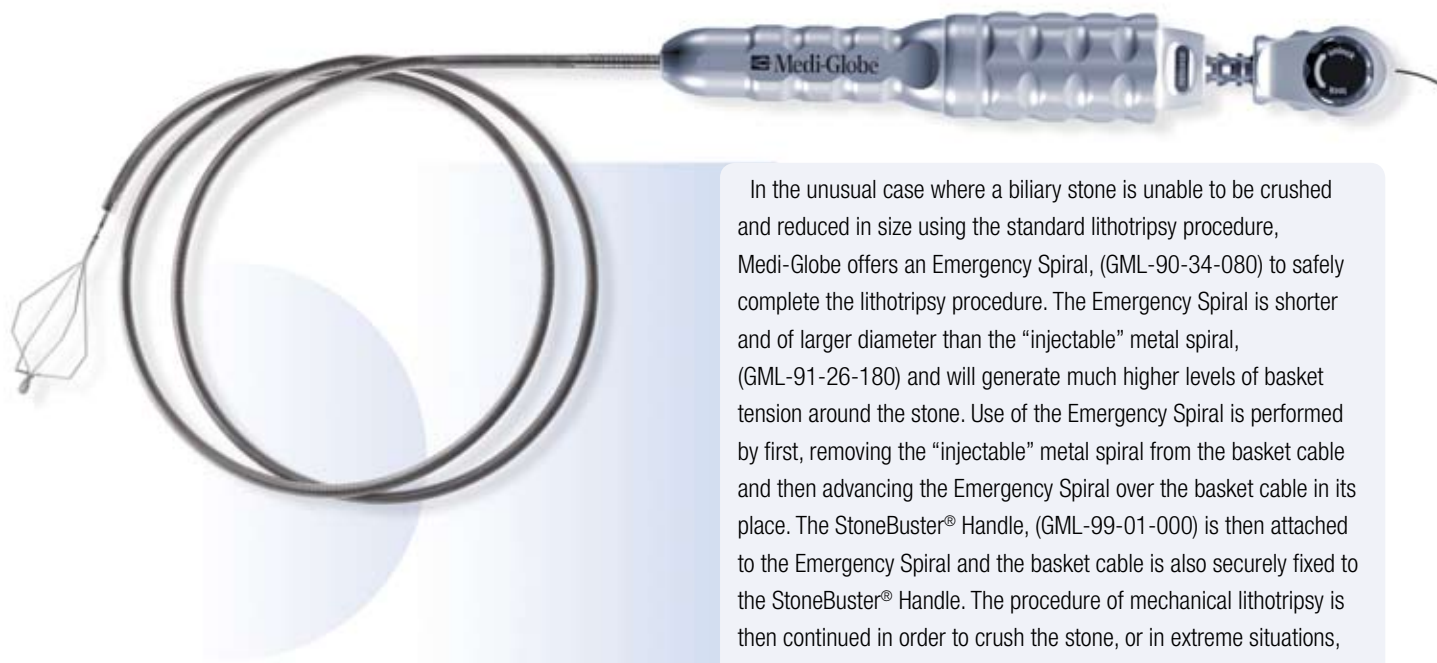
Basket Insertion Set



For patients with difficult anatomies, cannulation of the biliary system is made easier with the StoneBuster's pre-assembled Basket Insertion Set, (GML-06-26-XXX). After easier cannulation and positioning of the basket is performed by using the softer and more flexible Basket Insertion Set, the plastic sheath of the Basket Insertion Set is replaced by an “injectable” metal spiral (GML-91-26-180). The process of mechanical lithotripsy is then completed by attachment and utilization of the StoneBuster® Handle, (GML-99-01-000) to crush the biliary stone(s).

StoneBuster®

2 & 3 Lumen – Single Use



Safe and Reliable Management of
Emergency Lithotripsy Cases ▶

In the unusual case where a biliary stone is unable to be crushed and reduced in size using the standard lithotripsy procedure, Medi-Globe offers an Emergency Spiral, (GML-90-34-080) to safely complete the lithotripsy procedure. The Emergency Spiral is shorter and of larger diameter than the “injectable” metal spiral, (GML-91-26-180) and will generate much higher levels of basket tension around the stone. Use of the Emergency Spiral is performed by first, removing the “injectable” metal spiral from the basket cable and then advancing the Emergency Spiral over the basket cable in its place. The StoneBuster® Handle, (GML-99-01-000) is then attached to the Emergency Spiral and the basket cable is also securely fixed to the StoneBuster® Handle. The procedure of mechanical lithotripsy is then continued in order to crush the stone, or in extreme situations, break the basket wire(s) allowing the stone to be released and the basket safely removed from the patient.

StoneBuster® – “Injectable” Mechanical Lithotripsy System

StoneBuster® “Silver Case Edition” Starter Set

Catalog No.	Description
GML-99-02-000S	“Injectable” Mechanical Lithotripsy System composed in a stylish “Silver Case” including → 1 x StoneBuster® Handle (GML-99-01-000), reusable → 2 x “Injectable” Metal Spirals (GML-91-26-180), reusable → 1 x Emergency Spiral (GML-90-34-080), reusable → 1 x Instrument Holder (100601), reusable → 1 x 4-Wire Basket with 25 mm basket diameter (GML-02-26-425), single use → 1 x 4-Wire Basket with 30 mm basket diameter (GML-02-26-430), single use → 1 x 6-Wire Basket with 30 mm basket diameter (GML-02-26-630), single use

Stone Crushing Set Pre-assembled

Single Use Lithotripsy Basket (Length 280 cm) housed in an “Injectable” Metal Spiral (Length 180 cm) and connected with an Instrument Holder, sterile packed

Catalog No.	Description	Sheath Outer Diameter	Basket Diameter	Minimum Accessory Channel Diameter
GML-11-26-420	4-Wire Basket	2.6 mm	20 mm	2.8 mm
GML-11-26-425	4-Wire Basket	2.6 mm	25 mm	2.8 mm
GML-11-26-430	4-Wire Basket	2.6 mm	30 mm	2.8 mm
GML-11-26-620	6-Wire Basket	2.6 mm	20 mm	2.8 mm
GML-11-26-625	6-Wire Basket	2.6 mm	25 mm	2.8 mm
GML-11-26-630	6-Wire Basket	2.6 mm	30 mm	2.8 mm

Basket Insertion Set Pre-assembled

Single Use Lithotripsy Basket (Length 400 cm) housed in an “Injectable” Plastic Sheath with Sealing Cap (Length 180 cm) and connected with an Instrument Holder, sterile packed

Catalog No.	Description	Sheath Outer Diameter	Basket Diameter	Minimum Accessory Channel Diameter
GML-06-26-420	4-Wire Basket	2.6 mm	20 mm	2.8 mm
GML-06-26-425	4-Wire Basket	2.6 mm	25 mm	2.8 mm
GML-06-26-430	4-Wire Basket	2.6 mm	30 mm	2.8 mm
GML-06-26-620	6-Wire Basket	2.6 mm	20 mm	2.8 mm
GML-06-26-625	6-Wire Basket	2.6 mm	25 mm	2.8 mm
GML-06-26-630	6-Wire Basket	2.6 mm	30 mm	2.8 mm

“Injectable” Basket

Single Use Lithotripsy Basket (Length 280 cm), sterile packed

Catalog No.	Description	Basket Diameter
GML-02-26-420	4-Wire Basket	20 mm
GML-02-26-425	4-Wire Basket	25 mm
GML-02-26-430	4-Wire Basket	30 mm
GML-02-26-620	6-Wire Basket	20 mm
GML-02-26-625	6-Wire Basket	25 mm
GML-02-26-630	6-Wire Basket	30 mm

“Injectable” Basket

Reusable Lithotripsy Basket (Length 280 cm)

Catalog No.	Description	Basket Diameter
GML-52-26-420	4-Wire Basket	20 mm
GML-52-26-425	4-Wire Basket	25 mm
GML-52-26-430	4-Wire Basket	30 mm
GML-52-26-620	6-Wire Basket	20 mm
GML-52-26-625	6-Wire Basket	25 mm
GML-52-26-630	6-Wire Basket	30 mm

Individual & Replacement Components

For “Injectable” Mechanical Lithotripsy System

Catalog No.	Description	Outer Diameter	Minimum Accessory Channel Diameter
GML-99-01-000	StoneBuster® Handle, reusable		
GML-91-26-180	“Injectable” Metal Spiral (Length 180 cm), reusable, sterile packed	2.6 mm	2.8 mm
GML-90-34-080	Emergency Spiral (Length 80 cm), reusable, sterile packed	3.4 mm	Not applicable
100601	Instrument Holder, reusable		

StoneBuster® – Standard Mechanical Lithotripsy System

The following sets and components are for Standard (Non-Injectable) Mechanical Lithotripsy Systems, which are available and in use in several markets.

Basket Insertion Set Pre-assembled

Single Use Lithotripsy Basket (Length 400 cm) housed in a Plastic Insertion Sheath with Injection Port and Sealing Cap (Length 180 cm) and connected with an Instrument Holder, sterile packed

Catalog No.	Description	Sheath Outer Diameter	Basket Diameter	Minimum Accessory Channel Diameter
GML-01-26-420	4-Wire Basket	2.6 mm	20 mm	2.8 mm
GML-01-26-425	4-Wire Basket	2.6 mm	25 mm	2.8 mm
GML-01-26-430	4-Wire Basket	2.6 mm	30 mm	2.8 mm
GML-01-26-620	6-Wire Basket	2.6 mm	20 mm	2.8 mm
GML-01-26-625	6-Wire Basket	2.6 mm	25 mm	2.8 mm
GML-01-26-630	6-Wire Basket	2.6 mm	30 mm	2.8 mm

Basket Insertion Set

Reusable Lithotripsy Basket (Length 400 cm), Reusable Plastic Insertion Sheath with Injection Port (Length 180 cm), Reusable Instrument Holder and Single Use Sealing Cap

Catalog No.	Description	Sheath Outer Diameter	Basket Diameter	Minimum Accessory Channel Diameter
601420S	4-Wire Basket	2.6 mm	20 mm	2.8 mm
601425S	4-Wire Basket	2.6 mm	25 mm	2.8 mm
601430S	4-Wire Basket	2.6 mm	30 mm	2.8 mm
603420S	6-Wire Basket	2.6 mm	20 mm	2.8 mm
603425S	6-Wire Basket	2.6 mm	25 mm	2.8 mm
603430S	6-Wire Basket	2.6 mm	30 mm	2.8 mm

Individual & Replacement Components

Standard Mechanical Lithotripsy System

Catalog No.	Description	Outer Diameter	Minimum Accessory Channel Diameter
GML-99-01-000	StoneBuster® Handle, reusable		
GML-90-26-180	Metal Spiral (Length 180 cm), reusable, sterile packed	2.6 mm	2.8 mm
GML-90-34-080	Emergency Spiral (Length 80 cm), reusable, sterile packed	3.4 mm	Not applicable
600302	Plastic Insertion Sheath with Injection Port (Length 180 cm), reusable	2.6 mm	2.8 mm
600303	Instrument Holder, reusable		
601001	Sealing Cap, Single use, sterile packed		

Biliary & Pseudo-Cyst Drainage Stents

Single Use



Biliary & Pseudo-Cyst Drainage Stents

Single Use

Features:

- Various Types and Sizes Available
- Tapered and Rounded Ends
- Well Balanced Wall Thickness
- Radiopaque Material
- Flaps or Pigtails

Benefits:

- Fits all Anatomic Cases
- Atraumatic Implantation, Easy Placement
- Maximum Inner Lumen with Highest Form Stability and Kink Resistance
- Exact Control of Placement
- Safe and Secure Fixation

Order Information:

Biliary Stent Set, straight with bottom hole

Catalog No.	Stent		Guiding Catheter		Pusher	
	French size	Length between flaps	French size	Length	French size	Length
GBS-01-07-005S	7.0	5 cm	N/A	N/A	7.0	220 cm
GBS-01-07-007S	7.0	7 cm	N/A	N/A	7.0	220 cm
GBS-01-07-009S	7.0	9 cm	N/A	N/A	7.0	220 cm
GBS-01-07-012S	7.0	12 cm	N/A	N/A	7.0	220 cm
GBS-01-07-015S	7.0	15 cm	N/A	N/A	7.0	220 cm
GBS-01-08-005S	8.5	5 cm	5.0	320 cm	8.5	160 cm
GBS-01-08-007S	8.5	7 cm	5.0	320 cm	8.5	160 cm
GBS-01-08-009S	8.5	9 cm	5.0	320 cm	8.5	160 cm
GBS-01-08-010S	8.5	10 cm	5.0	320 cm	8.5	160 cm
GBS-01-08-012S	8.5	12 cm	5.0	320 cm	8.5	160 cm
GBS-01-08-015S	8.5	15 cm	5.0	320 cm	8.5	160 cm
GBS-01-10-005S	10.0	5 cm	6.0	320 cm	10.0	160 cm
GBS-01-10-007S	10.0	7 cm	6.0	320 cm	10.0	160 cm
GBS-01-10-008S	10.0	8 cm	6.0	320 cm	10.0	160 cm
GBS-01-10-009S	10.0	9 cm	6.0	320 cm	10.0	160 cm
GBS-01-10-012S	10.0	12 cm	6.0	320 cm	10.0	160 cm
GBS-01-10-015S	10.0	15 cm	6.0	320 cm	10.0	160 cm
GBS-01-11-005S	11.5	5 cm	6.0	320 cm	11.5	160 cm
GBS-01-11-007S	11.5	7 cm	6.0	320 cm	11.5	160 cm
GBS-01-11-009S	11.5	9 cm	6.0	320 cm	11.5	160 cm
GBS-01-11-012S	11.5	12 cm	6.0	320 cm	11.5	160 cm
GBS-01-11-015S	11.5	15 cm	6.0	320 cm	11.5	160 cm

All „Biliary Stent Sets, straight with bottom hole“, in 7 French include the stent, a pusher and a Teflon® coated guide wire with ø 0.035" and 450 cm length. Stent Sets in 8.5 Fr. and larger include additionally a guiding catheter.

All biliary stents are also available individually. (Catalog No. without "S".)

Manufactured by:

 **Medi-Globe**

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e-mail: sales@medi-globe.de

www.medi-globe.de

Distributed by:

Biliary Stent Set, straight with side ports

Catalog No. 	Stent		Guiding Catheter		Pusher	
	French size	Length between flaps	French size	Length	French size	Length
GBS-02-07-004S	7.0	4 cm	N/A	N/A	7.0	220 cm
GBS-02-07-006S	7.0	6 cm	N/A	N/A	7.0	220 cm
GBS-02-07-008S	7.0	8 cm	N/A	N/A	7.0	220 cm
GBS-02-07-011S	7.0	11 cm	N/A	N/A	7.0	220 cm
GBS-02-07-016S	7.0	16 cm	N/A	N/A	7.0	220 cm
GBS-02-08-004S	8.5	4 cm	5.0	320 cm	8.5	160 cm
GBS-02-08-006S	8.5	6 cm	5.0	320 cm	8.5	160 cm
GBS-02-08-008S	8.5	8 cm	5.0	320 cm	8.5	160 cm
GBS-02-08-011S	8.5	11 cm	5.0	320 cm	8.5	160 cm
GBS-02-08-016S	8.5	16 cm	5.0	320 cm	8.5	160 cm
GBS-02-10-004S	10.0	4 cm	6.0	320 cm	10.0	160 cm
GBS-02-10-006S	10.0	6 cm	6.0	320 cm	10.0	160 cm
GBS-02-10-008S	10.0	8 cm	6.0	320 cm	10.0	160 cm
GBS-02-10-011S	10.0	11 cm	6.0	320 cm	10.0	160 cm
GBS-02-10-016S	10.0	16 cm	6.0	320 cm	10.0	160 cm
GBS-02-11-004S	11.5	4 cm	6.0	320 cm	11.5	160 cm
GBS-02-11-008S	11.5	6 cm	6.0	320 cm	11.5	160 cm
GBS-02-11-009S	11.5	8 cm	6.0	320 cm	11.5	160 cm
GBS-02-11-011S	11.5	11 cm	6.0	320 cm	11.5	160 cm
GBS-02-11-016S	11.5	16 cm	6.0	320 cm	11.5	160 cm

All "Biliary Stent Sets, straight with side ports", in 7 French include the stent, a pusher and a Teflon® coated guide wire with ø 0.035" and 450 cm length. Stent Sets in 8.5 Fr. and larger include additionally a guiding catheter.

All biliary stents are also available individually. (Catalog No. without "S".)

Biliary Stent Set, Maxi-Flow

Catalog No. 	Stent		Guiding Catheter		Pusher	
	French size	Length between flaps	French size	Length	French size	Length
GBS-03-07-005S	7.0	5 cm	N/A	N/A	7.0	220 cm
GBS-03-07-007S	7.0	7 cm	N/A	N/A	7.0	220 cm
GBS-03-07-009S	7.0	9 cm	N/A	N/A	7.0	220 cm
GBS-03-07-012S	7.0	12 cm	N/A	N/A	7.0	220 cm
GBS-03-07-015S	7.0	15 cm	N/A	N/A	7.0	220 cm
GBS-03-08-005S	8.5	5 cm	5.0	320 cm	8.5	160 cm
GBS-03-08-007S	8.5	7 cm	5.0	320 cm	8.5	160 cm
GBS-03-08-009S	8.5	9 cm	5.0	320 cm	8.5	160 cm
GBS-03-08-012S	8.5	12 cm	5.0	320 cm	8.5	160 cm
GBS-03-08-015S	8.5	15 cm	5.0	320 cm	8.5	160 cm
GBS-03-10-005S	10.0	5 cm	6.0	320 cm	10.0	160 cm
GBS-03-10-007S	10.0	7 cm	6.0	320 cm	10.0	160 cm
GBS-03-10-009S	10.0	9 cm	6.0	320 cm	10.0	160 cm
GBS-03-10-012S	10.0	12 cm	6.0	320 cm	10.0	160 cm
GBS-03-10-015S	10.0	15 cm	6.0	320 cm	10.0	160 cm
GBS-03-11-005S	11.5	5 cm	6.0	320 cm	11.5	160 cm
GBS-03-11-007S	11.5	7 cm	6.0	320 cm	11.5	160 cm
GBS-03-11-009S	11.5	9 cm	6.0	320 cm	11.5	160 cm
GBS-03-11-012S	11.5	12 cm	6.0	320 cm	11.5	160 cm
GBS-03-11-015S	11.5	15 cm	6.0	320 cm	11.5	160 cm

All "Biliary Stent Sets, Maxi Flow", in 7 French include the stent, a pusher and a Teflon® coated guide wire with ø 0.035" and 450 cm length. Stent Sets in 8.5 Fr. and larger include additionally a guiding catheter.

All biliary stents are also available individually. (Catalog No. without "S".)

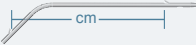
Biliary Stent Set, Multi-Flap

Catalog No. 	Stent		Guiding Catheter		Pusher	
	French size	Length between flaps	French size	Length	French size	Length
GBS-04-07-005S	7.0	5 cm	N/A	N/A	7.0	220 cm
GBS-04-07-007S	7.0	7 cm	N/A	N/A	7.0	220 cm
GBS-04-07-009S	7.0	9 cm	N/A	N/A	7.0	220 cm
GBS-04-07-012S	7.0	12 cm	N/A	N/A	7.0	220 cm
GBS-04-07-015S	7.0	15 cm	N/A	N/A	7.0	220 cm
GBS-04-08-005S	8.5	5 cm	5.0	320 cm	8.5	160 cm
GBS-04-08-007S	8.5	7 cm	5.0	320 cm	8.5	160 cm
GBS-04-08-009S	8.5	9 cm	5.0	320 cm	8.5	160 cm
GBS-04-08-012S	8.5	12 cm	5.0	320 cm	8.5	160 cm
GBS-04-08-015S	8.5	15 cm	5.0	320 cm	8.5	160 cm
GBS-04-10-005S	10.0	5 cm	6.0	320 cm	10.0	160 cm
GBS-04-10-007S	10.0	7 cm	6.0	320 cm	10.0	160 cm
GBS-04-10-009S	10.0	9 cm	6.0	320 cm	10.0	160 cm
GBS-04-10-012S	10.0	12 cm	6.0	320 cm	10.0	160 cm
GBS-04-10-015S	10.0	15 cm	6.0	320 cm	10.0	160 cm
GBS-04-11-005S	11.5	5 cm	6.0	320 cm	11.5	160 cm
GBS-04-11-007S	11.5	7 cm	6.0	320 cm	11.5	160 cm
GBS-04-11-009S	11.5	9 cm	6.0	320 cm	11.5	160 cm
GBS-04-11-012S	11.5	12 cm	6.0	320 cm	11.5	160 cm
GBS-04-11-015S	11.5	15 cm	6.0	320 cm	11.5	160 cm

All "Biliary Stent Sets, Multi-Flap", in 7 French include the stent, a pusher and a Teflon® coated guide wire with $\varnothing$ 0.035" and 450 cm length. Stent Sets in 8.5 Fr. and larger include additionally a guiding catheter.

All biliary stents are also available individually. (Catalog No. without "S".)

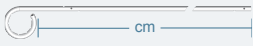
Biliary Stent Set, curved

Catalog No. 	Stent		Guiding Catheter		Pusher	
	French size	Length between flaps	French size	Length	French size	Length
GBS-05-07-005S	7.0	5 cm	N/A	N/A	7.0	220 cm
GBS-05-07-007S	7.0	7 cm	N/A	N/A	7.0	220 cm
GBS-05-07-009S	7.0	9 cm	N/A	N/A	7.0	220 cm
GBS-05-07-012S	7.0	12 cm	N/A	N/A	7.0	220 cm
GBS-05-07-015S	7.0	15 cm	N/A	N/A	7.0	220 cm
GBS-05-08-005S	8.5	5 cm	5.0	320 cm	8.5	160 cm
GBS-05-08-007S	8.5	7 cm	5.0	320 cm	8.5	160 cm
GBS-05-08-009S	8.5	9 cm	5.0	320 cm	8.5	160 cm
GBS-05-08-012S	8.5	12 cm	5.0	320 cm	8.5	160 cm
GBS-05-08-015S	8.5	15 cm	5.0	320 cm	8.5	160 cm
GBS-05-10-005S	10.0	5 cm	6.0	320 cm	10.0	160 cm
GBS-05-10-007S	10.0	7 cm	6.0	320 cm	10.0	160 cm
GBS-05-10-009S	10.0	9 cm	6.0	320 cm	10.0	160 cm
GBS-05-10-012S	10.0	12 cm	6.0	320 cm	10.0	160 cm
GBS-05-10-015S	10.0	15 cm	6.0	320 cm	10.0	160 cm
GBS-05-11-005S	11.5	5 cm	6.0	320 cm	11.5	160 cm
GBS-05-11-007S	11.5	7 cm	6.0	320 cm	11.5	160 cm
GBS-05-11-009S	11.5	9 cm	6.0	320 cm	11.5	160 cm
GBS-05-11-012S	11.5	12 cm	6.0	320 cm	11.5	160 cm
GBS-05-11-015S	11.5	15 cm	6.0	320 cm	11.5	160 cm

All "Biliary Stent Sets, curved", in 7 French include the stent, a pusher and a Teflon® coated guide wire with $\varnothing$ 0.035" and 450 cm length. Stent Sets in 8.5 Fr. and larger include additionally a guiding catheter.

All biliary stents are also available individually. (Catalog No. without "S".)

Biliary Stent Set, Single Pigtail

Catalog No.	Stent		Guide Wire		Pusher	
	French size	Length	Diameter	Length	French size	Length
 GBS-06-05-015S	5.0	15 cm	.035" (0.89 mm)	450 cm	5.0	220 cm
GBS-06-07-015S	7.0	15 cm	.035" (0.89 mm)	450 cm	7.0	220 cm
GBS-06-08-015S	8.5	15 cm	.035" (0.89 mm)	450 cm	8.5	220 cm
GBS-06-10-015S	10.0	15 cm	.052" (1.32 mm)	450 cm	10.0	220 cm

All "Biliary Stent Sets, Single Pigtail", include the stent, a pusher and a Teflon® coated guide wire with ø 0.035" and 450 cm length.

All biliary stents are also available individually. (Catalog No. without "S".)

Biliary Stent Set, Double Pigtail

Catalog No.	Stent		Guide Wire		Pusher	
	French size	Length	Diameter	Length	French size	Length
 GBS-07-05-006S	5.0	6 cm	.035" (0.89 mm)	450 cm	5.0	220 cm
GBS-07-05-009S	5.0	9 cm	.035" (0.89 mm)	450 cm	5.0	220 cm
GBS-07-05-012S	5.0	12 cm	.035" (0.89 mm)	450 cm	5.0	220 cm
GBS-07-07-006S	7.0	6 cm	.035" (0.89 mm)	450 cm	7.0	220 cm
GBS-07-07-009S	7.0	9 cm	.035" (0.89 mm)	450 cm	7.0	220 cm
GBS-07-07-012S	7.0	12 cm	.035" (0.89 mm)	450 cm	7.0	220 cm
GBS-07-08-006S	8.5	6 cm	.035" (0.89 mm)	450 cm	8.5	220 cm
GBS-07-08-009S	8.5	9 cm	.035" (0.89 mm)	450 cm	8.5	220 cm
GBS-07-08-012S	8.5	12 cm	.035" (0.89 mm)	450 cm	8.5	220 cm
GBS-07-10-006S	10.0	6 cm	.052" (1.32 mm)	400 cm	10.0	220 cm
GBS-07-10-009S	10.0	9 cm	.052" (1.32 mm)	400 cm	10.0	220 cm
GBS-07-10-012S	10.0	12 cm	.052" (1.32 mm)	400 cm	10.0	220 cm

All "Biliary Stent Sets, Double Pigtail", include the stent, a pusher and a Teflon® coated guide wire with ø 0.035" and 450 cm length.

All biliary stents are also available individually. (Catalog No. without "S".)

Pseudo-Cyst Drainage Stent, Double Pigtail with Position Markers

Catalog No.	Stent	
	French size	Length
 GBS-11-08-002	8.5	2 cm
GBS-11-08-005	8.5	5 cm
GBS-11-08-007	8.5	7 cm
GBS-11-08-009	8.5	9 cm
GBS-11-10-002	10.0	2 cm
GBS-11-10-005	10.0	5 cm
GBS-11-10-007	10.0	7 cm
GBS-11-10-009	10.0	9 cm

Note:

Medi-Globe GmbH manufactures stents in numerous sizes, which are not listed in this leaflet. You are kindly requested to contact your local distributor or Medi-Globe GmbH to check the availability of the required sizes.

Stent-Introducer-Components



Stent Introducer Set (pre-assembled), colored, with 1 metal ring

Catalog No.	Pusher		Color	Guiding Catheter	
	French size	Length		French size	Length
GBS-31-08-180	8.5	180 cm	orange	5.0	220 cm
GBS-31-10-180	10.0	180 cm	red	6.0	220 cm
GBS-31-11-180	11.5	180 cm	blue	6.0	220 cm

Stent Introducer Set (pre-assembled), colored, with 4 metal rings

GBS-32-08-180	8.5	180 cm	orange	5.0	220 cm
GBS-32-10-180	10.0	180 cm	red	6.0	220 cm
GBS-32-11-180	11.5	180 cm	blue	6.0	220 cm

Pusher, colored, with metal ring

Catalog No.	French size	Color	Length
GBS-42-05-220	5.0	grey	220 cm
GBS-42-07-220	7.0	yellow	220 cm
GBS-42-08-220	8.5	orange	220 cm
GBS-42-10-220	10.0	red	220 cm
GBS-42-11-220	11.5	blue	220 cm
GBS-42-08-180	8.5	orange	180 cm
GBS-42-10-180	10.0	red	180 cm
GBS-42-11-180	11.5	blue	180 cm
GBS-42-07-160	7.0	yellow	160 cm
GBS-42-08-160	8.5	orange	160 cm
GBS-42-10-160	10.0	red	160 cm
GBS-42-11-160	11.5	blue	160 cm

Guiding Catheter with 1 metal ring

Catalog No.	French size	Length
GBS-41-05-220	5.0	220 cm
GBS-41-05-320	5.0	320 cm
GBS-41-06-220	6.0	220 cm
GBS-41-06-320	6.0	320 cm

Guiding Catheter with 4 metal rings

GBS-43-06-220	6.0	220 cm
GBS-43-06-320	6.0	320 cm

Guide Wire with Teflon® coating, fixed core

Catalog No.	Diameter	Length
GGW-01-35-450	.035" (0.89 mm)	450 cm
GGW-01-52-400	.052" (1.32 mm)	400 cm

Pancreatic Stents

Single Use



Pancreatic Stents

Single Use

Features:

- Various Types and Sizes Available
- Tapered and Rounded Ends
- Radiopaque Material

Benefits:

- > Fits all Anatomic Cases
- > Atraumatic Implantation, Easy Placement
- > Exact Control of Placement

Order Information:

Pancreatic Stent Set, Multi-Flap Pigtail

Catalog No.	Stent		Guide Wire		Pusher	
	French size	Length	Diameter	Length	French size	Length
 GBS-08-07-006S	7.0	6 cm	.035" (0.89 mm)	450 cm	7.0	220 cm
GBS-08-07-009S	7.0	9 cm	.035" (0.89 mm)	450 cm	7.0	220 cm
GBS-08-07-012S	7.0	12 cm	.035" (0.89 mm)	450 cm	7.0	220 cm
GBS-08-08-006S	8.5	6 cm	.035" (0.89 mm)	450 cm	8.5	220 cm
GBS-08-08-009S	8.5	9 cm	.035" (0.89 mm)	450 cm	8.5	220 cm
GBS-08-08-012S	8.5	12 cm	.035" (0.89 mm)	450 cm	8.5	220 cm
GBS-08-10-006S	10.0	6 cm	.052" (1.32 mm)	400 cm	10.0	220 cm
GBS-08-10-009S	10.0	9 cm	.052" (1.32 mm)	400 cm	10.0	220 cm
GBS-08-10-012S	10.0	12 cm	.052" (1.32 mm)	400 cm	10.0	220 cm
GBS-08-11-006S	11.5	6 cm	.052" (1.32 mm)	400 cm	11.5	220 cm
GBS-08-11-009S	11.5	9 cm	.052" (1.32 mm)	400 cm	11.5	220 cm
GBS-08-11-012S	11.5	12 cm	.052" (1.32 mm)	400 cm	11.5	220 cm

All „Pancreatic Stent Sets, Multi-Flap Pigtail“, include the stent, a pusher and a Teflon® coated guide wire.

All pancreatic stents are also available individually. (Catalog No. without “S”.)

Pancreatic Stent Set, S-Shaped

Catalog No.	Stent		Guiding Catheter		Pusher	
	French size	Length straightened	French size	Length	French size	Length
 GBS-09-05-005S	5.0	5 cm	N/A	N/A	5.0	220 cm
GBS-09-05-007S	5.0	7 cm	N/A	N/A	5.0	220 cm
GBS-09-05-009S	5.0	9 cm	N/A	N/A	5.0	220 cm
GBS-09-05-012S	5.0	12 cm	N/A	N/A	5.0	220 cm
GBS-09-05-015S	5.0	15 cm	N/A	N/A	5.0	220 cm
GBS-09-07-005S	7.0	5 cm	N/A	N/A	7.0	220 cm
GBS-09-07-007S	7.0	7 cm	N/A	N/A	7.0	220 cm
GBS-09-07-009S	7.0	9 cm	N/A	N/A	7.0	220 cm
GBS-09-07-012S	7.0	12 cm	N/A	N/A	7.0	220 cm
GBS-09-07-015S	7.0	15 cm	N/A	N/A	7.0	220 cm
GBS-09-10-005S	10.0	5 cm	6.0	320 cm	10.0	160 cm
GBS-09-10-007S	10.0	7 cm	6.0	320 cm	10.0	160 cm
GBS-09-10-009S	10.0	9 cm	6.0	320 cm	10.0	160 cm
GBS-09-10-012S	10.0	12 cm	6.0	320 cm	10.0	160 cm
GBS-09-10-015S	10.0	15 cm	6.0	320 cm	10.0	160 cm

All “Pancreatic Stent Sets, S-Shape”, include the stent, a pusher and a Teflon® coated guide wire. Stent Sets in 10.0 Fr. include additionally a guiding catheter.

All pancreatic stents are also available individually. (Catalog No. without “S”.)

Pancreatic Stent, straight with radial holes

Catalog-No.	French size	Stent Length
		
GBS-10-07-005	7.0	5 cm
GBS-10-07-007	7.0	7 cm
GBS-10-07-008	7.0	8 cm
GBS-10-07-009	7.0	9 cm
GBS-10-07-011	7.0	11 cm
GBS-10-07-016	7.0	16 cm

Pancreatic Stent, straight with radial holes

Catalog-No.	French size	Stent Length
		
GBS-10-08-005	8.5	5 cm
GBS-10-08-007	8.5	7 cm
GBS-10-08-008	8.5	8 cm
GBS-10-08-009	8.5	9 cm
GBS-10-08-011	8.5	11 cm
GBS-10-08-016	8.5	16 cm

Stent-Introducer-Components

Pusher, colored, with metal ring

Catalog No.	French size	Color	Length
GBS-42-05-220	5.0	grey	220 cm
GBS-42-07-220	7.0	yellow	220 cm
GBS-42-08-220	8.5	orange	220 cm
GBS-42-10-220	10.0	red	220 cm
GBS-42-11-220	11.5	blue	220 cm
GBS-42-08-180	8.5	orange	180 cm
GBS-42-10-180	10.0	red	180 cm
GBS-42-11-180	11.5	blue	180 cm
GBS-42-07-160	7.0	yellow	160 cm
GBS-42-08-160	8.5	orange	160 cm
GBS-42-10-160	10.0	red	160 cm
GBS-42-11-160	11.5	blue	160 cm

Guiding Catheter with 1 metal ring

Catalog No.	French size	Length
GBS-41-05-220	5.0	220 cm
GBS-41-05-320	5.0	320 cm
GBS-41-06-220	6.0	220 cm
GBS-41-06-320	6.0	320 cm

Guiding Catheter with 4 metal rings

GBS-43-06-220	6.0	220 cm
GBS-43-06-320	6.0	320 cm

Guide Wire with Teflon® coating, fixed core

Catalog No.	Diameter	Length
GGW-01-35-450	.035" (0.89 mm)	450 cm
GGW-01-52-400	.052" (1.32 mm)	400 cm

Nasal Biliary Drainages

Single Use

Nasal Biliary Drainages

Single Use

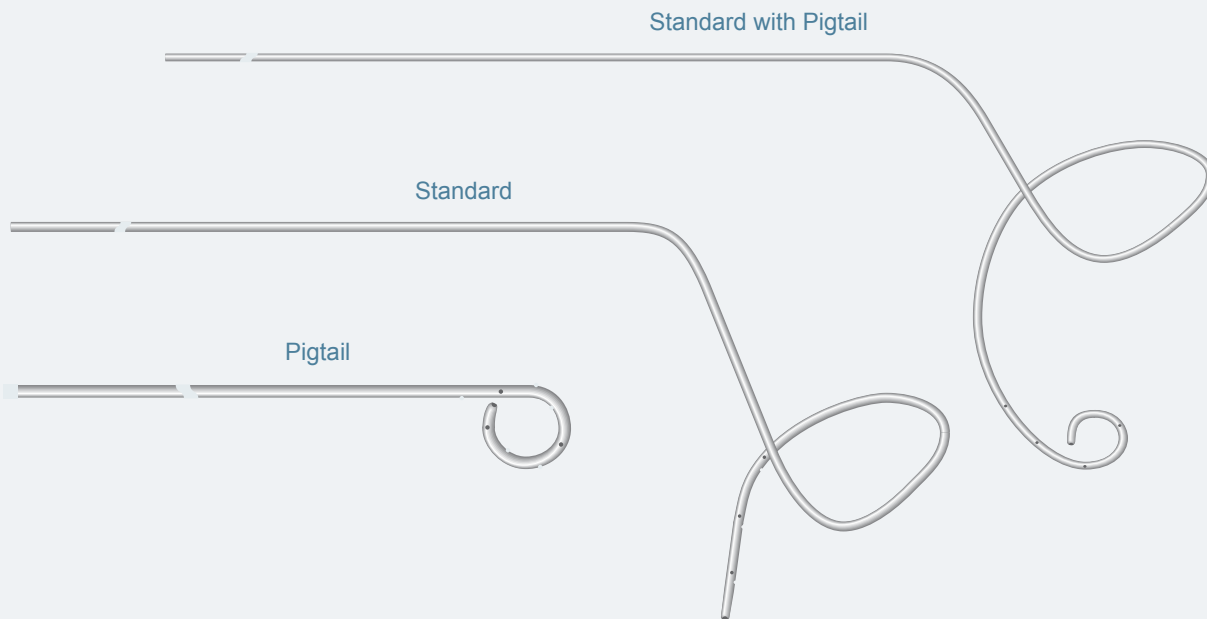
Features:

- Various Types and Sizes Available
- Tapered and Rounded Ends
- Well-Balanced Wall Thickness
- Radiopaque Material
- Single Use

Benefits:

- > Fits all Anatomic Cases
- > Atraumatic Implantation, Easy Placement
- > Maximum Inner Lumen with Guaranteed Form Stability and Kink Resistance
- > Exact Positioning
- > Safety and Convenience

Nasal Biliary Drainage Sets:



Order Information:

Nasal Biliary Drainage Sets

Catalog No.	Description	Drainage Catheter		Nasal Tube	Drainage Connecting Tube Length	Recommended Guide Wire	
		French size	Length	Length		Diameter	Length
GND-01-05-290S	Pigtail	5.0	290 cm	50 cm	135 cm	.035" (0.89 mm)	400 cm
GND-01-07-290S	Pigtail	7.0	290 cm	50 cm	135 cm	.035" (0.89 mm)	400 cm
GND-01-10-290S	Pigtail	10.0	290 cm	50 cm	135 cm	.052" (1.32 mm)	400 cm
GND-02-05-290S	Standard	5.0	290 cm	50 cm	135 cm	.035" (0.89 mm)	400 cm
GND-02-07-290S	Standard	7.0	290 cm	50 cm	135 cm	.035" (0.89 mm)	400 cm
GND-02-10-290S	Standard	10.0	290 cm	50 cm	135 cm	.052" (1.32 mm)	400 cm
GND-03-05-290S	Standard with Pigtail	5.0	290 cm	50 cm	135 cm	.035" (0.89 mm)	400 cm
GND-03-07-290S	Standard with Pigtail	7.0	290 cm	50 cm	135 cm	.035" (0.89 mm)	400 cm
GND-03-10-290S	Standard with Pigtail	10.0	290 cm	50 cm	135 cm	.052" (1.32 mm)	400 cm

All Nasal Biliary Drainage Sets include a Drainage Catheter, Nasal Tube, Drainage Connecting Tube, Injection Connector and a Teflon® coated Guide Wire.

All Nasal Biliary Drainage Catheters are also available individually (catalog no. without „S“).



Nasal Tube

Catalog No.	French size	Length
GND-41-05-050	5.0	50 cm
GND-41-07-050	7.0	50 cm
GND-41-10-050	10.0	50 cm

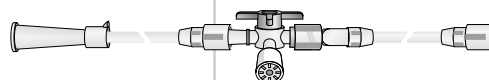
Injection Connector

Catalog No.	French size
GND-43-05-000	5.0
GND-43-07-000	7.0
GND-43-10-000	10.0



Guide Wire with Teflon®-coating, fixed core

Catalog No.	Diameter	Length
GGW-01-35-400	.035" (0.89 mm)	400 cm
GGW-01-52-400	.052" (1.32 mm)	400 cm



Drainage Connecting Tube

Catalog No.	Length
GND-42-03-135	135 cm

Bavarian Wires

Guide Wires



Bavarian Wires

Guide Wires

Features:

- Nitinol Versions -----> Kink Resistant
- Hydrophilic Coated Versions -----> Easy, Low Friction Manipulation
- Teflon® Coated -----> Usable during Sphincterotomy
- Two Color Markings -----> Enhanced Visualization
and Radiopaque Tip
- Single Use or Autoclavable -----> Safety and Convenience or Price Reduction by Multi-Use

Benefits:

Order Information:

Catalog No. Single Use	Description Teflon® coated, stainless steel	Diameter	Length
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GGW-01-21-400	Fixed Core	.021" (0.53 mm)	400 cm
GGW-01-21-450	Fixed Core	.021" (0.53 mm)	450 cm
GGW-01-35-400	Fixed Core	.035" (0.89 mm)	400 cm
GGW-01-35-450	Fixed Core	.035" (0.89 mm)	450 cm
GGW-01-52-400	Fixed Core	.052" (1.32 mm)	400 cm
GGW-01-52-450	Fixed Core	.052" (1.32 mm)	450 cm
GGW-02-35-400	Movable Core	.035" (0.89 mm)	400 cm
GGW-02-35-450	Movable Core	.035" (0.89 mm)	450 cm

Catalog No. Autoclavable	Description Bavarian Wires – Hydrophilic Teflon® coated Nitinol Wire, two-color markings	Diameter	Length
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GGW-03-21-400	"Soft" Tip, 50 mm tapered radiopaque tip	.021" (0.53 mm)	400 cm
GGW-03-21-450	"Soft" Tip, 50 mm tapered radiopaque tip	.021" (0.53 mm)	450 cm
GGW-03-25-450	"Soft" Tip, 50 mm tapered radiopaque tip	.025" (0.64 mm)	450 cm
GGW-03-35-400	"Soft" Tip, 50 mm tapered radiopaque tip	.035" (0.89 mm)	400 cm
GGW-03-35-450	"Soft" Tip, 50 mm tapered radiopaque tip	.035" (0.89 mm)	450 cm
GGW-04-35-400	"Standard" Tip, 50 mm tapered radiopaque tip	.035" (0.89 mm)	400 cm
GGW-04-35-450	"Standard" Tip, 50 mm tapered radiopaque tip	.035" (0.89 mm)	450 cm

Autoclavable	Bavarian Wires – for Short Wire Systems, Hydrophilic Teflon® coated Nitinol Wire, two-color markings	Diameter	Length
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GGW-03-21-260	"Soft" Tip, 50 mm tapered radiopaque tip	.021" (0.53 mm)	260 cm
GGW-03-25-260	"Soft" Tip, 50 mm tapered radiopaque tip	.025" (0.64 mm)	260 cm
GGW-03-35-260	"Soft" Tip, 50 mm tapered radiopaque tip	.035" (0.89 mm)	260 cm

Manufactured by:

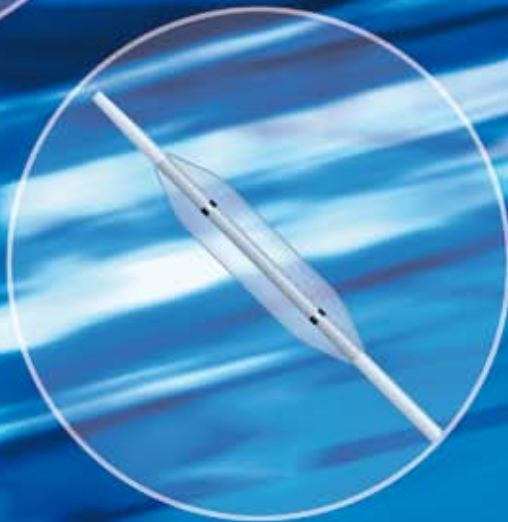
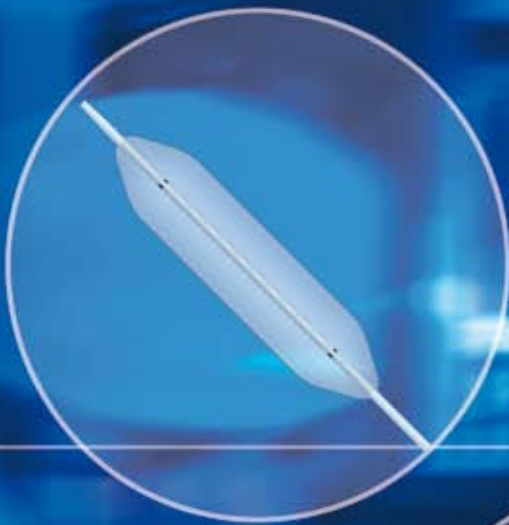


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www.medi-globe.de

Distributed by:

ExPander

Dilation Balloons - Single Use



ExPander

Dilation Balloons - Single Use

Features:

- Double Lumen Versions -----> Guide Wire Compatibility
- Radiopaque Metal Markings -----> Precise Positioning
- Diameter Consistency and Maximum Radial Force Along the Entire Balloon Length -----> Controlled and Safe Dilation of Stenosis
- Single Use -----> Safety and Convenience

Benefits:

Order Information:

Catalog No.	Balloon-Diameter	Balloon Length	Catheter Diameter	Catheter Length	Accepted Guide Wire	Min. Working Channel
Dilation Balloons (Biliary), double lumen for Guide Wire .035" (0.89 mm)						
GDB-02-04-020	4 mm	20 mm	1.9 mm	200 cm	.035" (0.89 mm)	2.6 mm
GDB-02-06-020	6 mm	20 mm	1.9 mm	200 cm	.035" (0.89 mm)	2.6 mm
GDB-02-08-030	8 mm	30 mm	1.9 mm	200 cm	.035" (0.89 mm)	2.8 mm
Dilation Balloons (Esophagus), with integrated Stabilization Wire						
GDB-01-08-080	8 mm	80 mm	1.9 mm	200 cm	--	2.8 mm
GDB-01-12-080	12 mm	80 mm	1.9 mm	200 cm	--	2.8 mm
GDB-01-16-080	16 mm	80 mm	1.9 mm	200 cm	--	2.8 mm
GDB-01-18-080	18 mm	80 mm	1.9 mm	200 cm	--	3.2 mm
Dilation Ballons (Esophagus), double lumen for Guide Wire .035" (0.89 mm)						
GDB-02-08-080	8 mm	80 mm	1.9 mm	200 cm	.035" (0.89 mm)	3.2 mm
GDB-02-12-080	12 mm	80 mm	1.9 mm	200 cm	.035" (0.89 mm)	3.2 mm
GDB-02-16-080	16 mm	80 mm	1.9 mm	200 cm	.035" (0.89 mm)	3.2 mm
GDB-02-18-080	18 mm	80 mm	1.9 mm	200 cm	.035" (0.89 mm)	3.2 mm
Dilation Ballons (Achalasia), double lumen for Guide Wire .047" (1.20 mm)						
GDB-02-30-080	30 mm	80 mm	4.7 mm	100 cm	.047" (1.20 mm)	-
GDB-02-35-080	35 mm	80 mm	4.7 mm	100 cm	.047" (1.20 mm)	-
GDB-02-40-080	40 mm	80 mm	4.7 mm	100 cm	.047" (1.20 mm)	-
Inflation-Deflation-System						
GDB-10-30-030	Inflation-Device 30 ml; 30 bar pressure gauge; Luer-Lock rotating; 3-way stop-clock					

Manufactured by:

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 www.medi-globe.de

Distributed by:

SonoTip® Pro Control

Endoscopic Ultrasound-Guided FNA System – Single Use

 **Medi-Globe**
The Spirit of Care.™

 **SonoTip®**
Pro Control

- Twist-Lock Technology for Sheath & Needle Length Adjustments
Offering Physician Controlled One Hand Operation EUS Procedures
- Ergonomically Shaped Sturdy Handle Design
Powerful Puncture in Tight Lesions and Optimized for a Large Variety of Puncture Techniques
- Specially Treated Needle
Superior Needle Visibility and Precise & Smooth Needle Projection
- Unique Sheath Stabilizer
Controlled Needle Advancement in Large Channel Scopes
- Luer Locking Needle and Stylet
Secure Needle and Stylet Tip Positioning
- Needle Length Adjustment (0 – 8.5 cm)
Variable Needle Projection



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EUS-Guided FNA System with Twist-Lock Technology

SonoTip® Pro Control – Including a VacLock Aspiration Syringe with a Filling Volume of 20 ml

Catalog No.	Description	Needle Diameter	Outer Diameter	Round Stylet
GUS-31-18-025	EUS-Guided FNA System with Twist-Lock Technology → Plastic Outer Sheath	25 Gauge 0.5 mm	1.8 mm	
GUS-31-27-025	EUS-Guided FNA System with Twist-Lock Technology → Plastic Outer Sheath with Tip Stabilizer to Accommodate Large Working Channels (e.g. 3.2 mm, 3.7 mm, 3.8 mm)	25 Gauge 0.5 mm	2.7 mm	
GUS-31-18-022	EUS-Guided FNA System with Twist-Lock Technology → Metal Spiral → Compatible with Guide Wires of maximal .018"	22 Gauge 0.7 mm	1.8 mm	
GUS-31-27-022	EUS-Guided FNA System with Twist-Lock Technology → Metal Spiral with Tip Stabilizer to Accommodate Large Working Channels (e.g. 3.2 mm, 3.7 mm, 3.8 mm) → Compatible with Guide Wires of maximal .018"	22 Gauge 0.7 mm	2.7 mm	
GUS-31-21-019	EUS-Guided FNA System with Twist-Lock Technology → Metal Spiral → Compatible with Guide Wires of maximal .030" (Recommended Medi-Globe catalog no. GGW-08-30-400)	19 Gauge 1.0 mm	2.1 mm	

SonoTip® Pro Control – Including a VacLock Aspiration Syringe with a Filling Volume of 20 ml

Catalog No.	Description	Needle Diameter	Outer Diameter	Beveled Stylet
GUS-32-18-022	EUS-Guided FNA System with Twist-Lock Technology → Metal Spiral	22 Gauge 0.7 mm	1.8 mm	
GUS-32-27-022	EUS-Guided FNA System with Twist-Lock Technology → Metal Spiral with Tip Stabilizer to Accommodate Large Working Channels (e.g. 3.2 mm, 3.7 mm, 3.8 mm) → Compatible with Guide Wires of Maximal .018"	22 Gauge 0.7 mm	2.7 mm	

Components for SonoTip® Pro Control EUS-FNA Line

Aspiration Syringe with a Larger Filling Volume of 20 ml

Catalog No.	Description	Aspiration Syringe
VAC120	VacLok Syringe 20 ml	

Nitinol Guide Wire Compatible to 19 Gauge EUS-FNA Systems

Catalog No.	Description	Diameter	Length	Nitinol Guide Wire
GGW-08-30-400	Nitinol Guide Wire, uncoated with 15 cm Radiopaque Flexible Spring Tip	.030"	400 cm	

Pseudo-Cyst Drainage Stents, Double Pigtail with Position Markers

Catalog No.	Description	Size	Length	Pseudo-Cyst Drainage Stent
GBS-11-08-002	Double Pigtail Stent with Position Markers	8.5 FR	2 cm	
GBS-11-08-005		8.5 FR	5 cm	
GBS-11-08-007		8.5 FR	7 cm	
GBS-11-08-009		8.5 FR	9 cm	
GBS-11-10-002		10.0 FR	2 cm	
GBS-11-10-005		10.0 FR	5 cm	
GBS-11-10-007		10.0 FR	7 cm	
GBS-11-10-009		10.0 FR	9 cm	

SonoTip® II

Endoscopic Ultrasound-Guided FNA Systems
Single Use

EBUS-TBNA LINE

- Superior Needle Visibility
 - Specially Treated Needle Tip
- Controlled Needle Placement & Variable Needle Projection (0 - 4.0 cm)
 - Lockable Sheath & Needle Length Adjustor
- Secure Needle and Stylet Tip Positioning
 - Luer-locking Needle and Stylet

EUS-FNA LINE

- Superior Needle Visibility
 - Specially Treated Needle Tip
- Controlled Needle Advancement in Large Channel Scopes
 - Unique Sheath Stabilizer
- Secure Needle and Stylet Tip Positioning
 - Luer-locking Needle and Stylet

SonoTip® II EUS Line

Endoscopic Ultrasound-Guided FNA Systems – Single Use

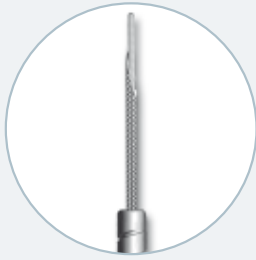
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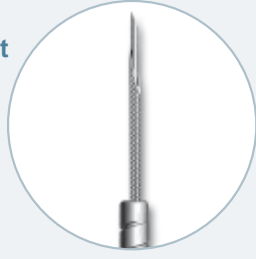
- Specially Treated Needle
- Adjustable Sheath Length
- Nitinol Stylet
- Lockable & Graduated Needle Adjustor
- Metal Spiral
- Luer-locking Needle and Stylet

Benefits:

- Superior Needle Visibility and Precise & Smooth Needle Projection
- Fits All Working Channel Lengths
- Kink Resistant Stylet
- Controlled Needle Placement & Variable Needle Projection (0 - 8.5 cm)
- Safe Needle Advancement
- Secure Needle and Stylet Tip Positioning

Order Information:

Catalog No.	Description - Round Stylet		Needle Diameter	Outer Diameter
GUS-01-18-025	Endoscopic Ultrasound-Guided FNA System 25 Gauge Needle, Plastic Outer Sheath		0.5 mm / .020" 25 G	1.8 mm
GUS-01-27-025	Endoscopic Ultrasound-Guided FNA System 25 Gauge Needle, Plastic Outer Sheath with Tip Enforcement to Accommodate Large Working Channels (e.g. 3.2 mm, 3.7 mm, 3.8 mm)		0.5 mm / .020" 25 G	2.7 mm
GUS-01-18-022	Endoscopic Ultrasound Needle System 22 Gauge Compatible with Guide Wires of maximal Ø .018"		0.7 mm / .028" 22 G	1.8 mm
GUS-01-27-022	Endoscopic Ultrasound-Guided FNA System 22 Gauge Needle, Metal Spiral with Tip Enforcement to Accommodate Large Working Channels (e.g. 3.2 mm, 3.7 mm, 3.8 mm)		0.7 mm / .028" 22 G	2.7 mm
GUS-01-21-019	Endoscopic Ultrasound Needle System 19 Gauge Compatible with Guide Wires of maximal Ø .025"		1.0 mm / .039" 19 G	2.1 mm

Catalog No.	Description - Beveled Stylet		Needle Diameter	Outer Diameter
GUS-02-18-022	Endoscopic Ultrasound Needle System 22 Gauge Compatible with Guide Wires of maximal Ø .018"		0.7 mm / .028" 22 G	1.8 mm
GUS-02-27-022	Endoscopic Ultrasound-Guided FNA System 22 Gauge Needle, Metal Spiral with Tip Enforcement to Accommodate Large Working Channels (e.g. 3.2 mm, 3.7 mm, 3.8 mm)		0.7 mm / .028" 22 G	2.7 mm

Needle System is packed sterile including the needle and an aspiration syringe

SonoTip® II *EBUS-TBNA Line*

Endobronchial Ultrasound-Guided TBNA System – Single Use

Features:

- Specially Treated Needle -----> Superior Needle Visibility
- Lockable Sheath & Needle Length Adjustor -----> Controlled Needle Placement & Variable Needle Projection (0 - 4.0 cm)
- Luer-locking Needle and Stylet -----> Secure Needle and Stylet Tip Positioning
- Nitinol Stylet -----> Kink Resistant Stylet

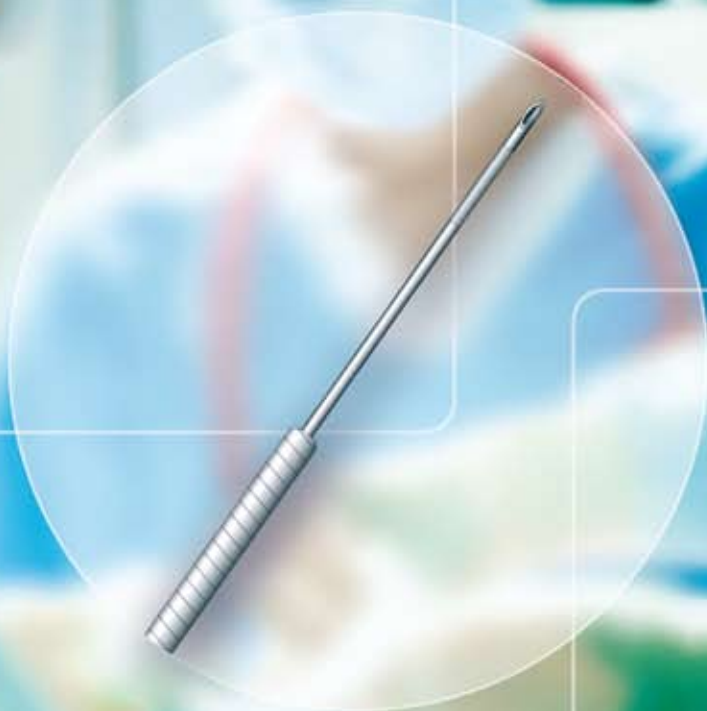
Benefits:

Order Information:

Catalog No.	Description - Round Stylet		Needle Diameter	Outer Diameter
GUS-21-18-022	Endobronchial Ultrasound-Guided TBNA System for Pentax EBUS Bronchoscopes 22 Gauge Needle with Round Nitinol Stylet, Plastic Outer Sheath		0.7 mm / .028" 22 G	1.8 mm
GUS-25-18-022	Endobronchial Ultrasound-Guided TBNA System for Olympus EBUS Bronchoscopes 22 Gauge Needle with Round Nitinol Stylet, Plastic Outer Sheath		0.7 mm / .028" 22 G	1.8 mm
↳ GAC-25-18-022	Adapter for Olympus EBUS Bronchoscopes (Reusable)			
↳ GAC-25-18-122	Service Set for Olympus EBUS Bronchoscope Adapter			

Needle System is packed sterile including the needle and an aspiration syringe with stopcock valve.

EUS FNA Needle System



EUS FNA Needle System

Endoscopic Ultrasound Needle System for Fine Needle Aspiration

Features:

- Sand-Blasted Needle Tip
- Graduated Needle Adjustor
- Metal Spiral and Aluminum Handle
- Single Use Needle with Stylet

Benefits:

- Optimal Visualization of the Needle
- Variable Needle Projection (0 – 12 cm)
- Spiral and Handle Autoclavable and Reusable
- Safety and Convenience

Order Information:

Catalog No.	Description	Outer Diameter
22 Gauge System		
222280	Aspiration Needle System for Ultrasonic FNA Type “Hancke-Vilmann” consists of Stainless Steel Needle (22 Gauge) with Stylet, Metal Spiral (ø 1.8 mm) and Handle, Sterile Packed, for Pentax Endoscope FG-32UA	1.8 mm
222282	Aspiration Needle for Set 222280, Single Use	
222284	Metal Spiral for Set 222280, Reusable	1.8 mm
222480	Aspiration Needle System for Ultrasonic FNA Type “Hancke-Vilmann” consists of Stainless Steel Needle (22 Gauge) with Stylet, Metal Spiral (ø 1.8 mm) and Handle, Sterile Packed, for Pentax Endoscopes FG-34UX and FG-36UX	1.8 mm
222482	Aspiration Needle for Set 222480, Single Use	
222484	Metal Spiral for Set 222480, Reusable	1.8 mm
19 Gauge System		
223280	Aspiration Needle System for Ultrasonic FNA Type “Hancke-Vilmann” consists of Stainless Steel Needle (19 Gauge) with Stylet, Metal Spiral (ø 2.1 mm) and Handle, Sterile Packed, for Pentax Endoscope FG-38UX	2.1 mm
223282	Aspiration Needle for Set 223280, Single Use	
223284	Metal Spiral for Set 223280, Reusable	2.1 mm
100202	Aluminum Handle for Ultrasound Needle System, for Pentax Endoscopes FG-32UA, FG-34UX, FG-36UX and FG-38UX	

Aluminum Handle



Needle with stylet are for single patient use only. Metal spiral and handle are reusable. Each is sold separately. To ensure compatibility with various marketed Ultrasonic Endoscope types, please contact us.

Manufactured by:



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Distributed by:

Aspiration Needles

for Bronchoscopy & Gastroscopy – Single Use



Aspiration Needles

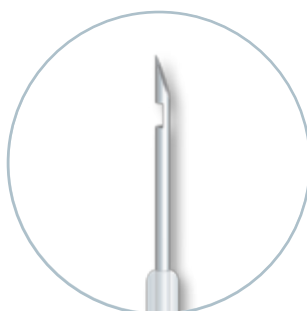
for Bronchoscopy and Gastroscopy - Single Use

Features:

- Coaxial Luer-Lock for Vacuum Syringe
- Lock Mechanism
- Easy Grip Handle
- 15° Beveled Stainless Steel Needle

Benefits:

- Easy Aspiration of Cells
- Secure Needle Introduction and Projection
- Safe and Controllable Application
- Maximum Piercing Capability



Needle with Side Hole

Order Information:

Catalog No.	Description	Needle Diameter	Needle Length	Outer Diameter	Working Length
GAN-01-19-100	Aspiration Needle for Bronchoscopy → including vacuum syringe with stopcock	0.8 mm / 21 Gauge	12 mm	1.9 mm	100 cm
GAN-02-19-180	Aspiration Needle for Gastroscopy → including vacuum syringe with stopcock	0.8 mm / 21 Gauge	12 mm	1.9 mm	180 cm

Manufactured by:

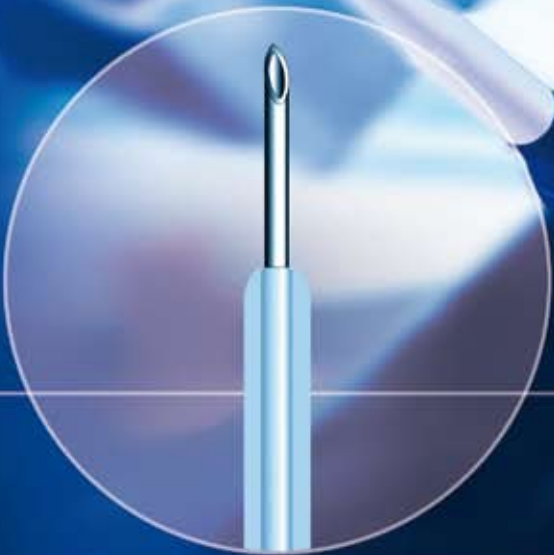


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Distributed by:

Injectra

Injection Needles - Single Use



 **Medi-Globe**
The Spirit of Care.™

Injectra

Injection Needles - Single Use

Features:

- Top Down Injection
- Lock Mechanism
- Easy Grip Handle
- 15° Beveled Stainless Steel Needle
- Single Use

Benefits:

- Easy Injection of Sclerosant
- Secure Needle Introduction and Projection
- Safe and Controllable Operation
- Maximum Piercing Capability
- Safety and Convenience

Order Information:

Injection Needle

Catalog No.	Needle Diameter	Needle Length	Catheter Diameter	Catheter Length
GSN-01-19-180	0.7 mm / 22 Gauge	4.0 mm	1.9 mm	180 cm
GSN-01-19-230	0.7 mm / 22 Gauge	4.0 mm	1.9 mm	230 cm
GSN-02-23-180	1.0 mm / 19 Gauge	4.0 mm	2.3 mm	180 cm
GSN-02-23-230	1.0 mm / 19 Gauge	4.0 mm	2.3 mm	230 cm
GSN-03-19-120	0.7 mm / 22 Gauge	6.0 mm	1.9 mm	120 cm
GSN-03-19-180	0.7 mm / 22 Gauge	6.0 mm	1.9 mm	180 cm
GSN-03-19-230	0.7 mm / 22 Gauge	6.0 mm	1.9 mm	230 cm
GSN-04-23-120	1.0 mm / 19 Gauge	6.0 mm	2.3 mm	120 cm
GSN-04-23-180	1.0 mm / 19 Gauge	6.0 mm	2.3 mm	180 cm
GSN-04-23-230	1.0 mm / 19 Gauge	6.0 mm	2.3 mm	230 cm
GSN-05-19-180	0.5 mm / 25 Gauge	4.0 mm	1.9 mm	180 cm
GSN-05-19-230	0.5 mm / 25 Gauge	4.0 mm	1.9 mm	230 cm
GSN-06-19-180	0.5 mm / 25 Gauge	6.0 mm	1.9 mm	180 cm
GSN-06-19-230	0.5 mm / 25 Gauge	6.0 mm	1.9 mm	230 cm

Manufactured by:

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Distributed by:

Fibrin Needles

Single Use



 **Medi-Globe**
The Spirit of Care.™

Fibrin Needles

Single Use

Features:

- Double Lumen Coaxiale „Needle in Needle“-System
- Removable Safety Clip
- 15° Beveled Needle
- Easy Grip Handle
- Single Use

Benefits:

- Precise Confluence of Fibrin/Thrombin at Intended Position
- Secure Needle within the Catheter
- Effective Needle Puncture
- Easy Handling
- Safety and Convenience

Order Information:

Catalog No.	Needle Diameter	Needle Length	Catheter Diameter	Total Length
GFN-01-04-180	1.2 mm	4.0 mm	2.5 mm	180 cm
GFN-01-04-230	1.2 mm	4.0 mm	2.5 mm	230 cm
GFN-01-06-180	1.2 mm	6.0 mm	2.5 mm	180 cm
GFN-01-06-230	1.2 mm	6.0 mm	2.5 mm	230 cm
GFN-01-08-180	1.2 mm	8.0 mm	2.5 mm	120 cm
GFN-01-08-230	1.2 mm	8.0 mm	2.5 mm	180 cm



Manufactured by:

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Distributed by:

Cytology Brushes

Single Use

NEW

Ergonomic Handle

Sophexa Easy Brush
Guide Wire compatible

 **Medi-Globe**
The Spirit of Care.™

Cytology Brushes

Single Use

Features:

- Teflon® Tube
- Brush with Ellipsoid Tip
- Ergonomically Designed Handle

Benefits:

- Brush Retracts Smoothly into the Tube
- Efficient Tube Closure to Secure Smear Yield
- User-friendly Handling

Order Information:

Catalog No.	Description	Length	Tube Diameter
GCB-01-18-120	Cytology Brush	120 cm	1.80 mm
GCB-01-18-180	Cytology Brush	180 cm	1.80 mm
GCB-01-18-230	Cytology Brush	230 cm	1.80 mm
GCB-01-24-120	Cytology Brush	120 cm	2.45 mm
GCB-01-24-180	Cytology Brush	180 cm	2.45 mm
GCB-01-24-230	Cytology Brush	230 cm	2.45 mm
GCB-02-18-120	Cytology Brush with Scissor	120 cm	1.80 mm
GCB-02-18-180	Cytology Brush with Scissor	180 cm	1.80 mm
GCB-02-18-230	Cytology Brush with Scissor	230 cm	1.80 mm
GCB-02-24-120	Cytology Brush with Scissor	120 cm	2.45 mm
GCB-02-24-180	Cytology Brush with Scissor	180 cm	2.45 mm
GCB-02-24-230	Cytology Brush with Scissor	230 cm	2.45 mm

Sophexa Easy Cytology Brush

Single Use

Catalog No.	Description	Length	Tube Diameter
GCB-03-24-230	"Sophexa Easy Brush" for Guide Wire Use (.035 inch/0.89 mm)	230 cm	2.45 mm

Manufactured by:

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Distributed by:

Bite Blocks

Single Use - Reusable

**User-Friendly
Dispenser-Box**



Bite Blocks

Single Use - Reusable

Description:

Bite Blocks with or without latex free strap



GAC-01-01-001



GAC-01-03-001



GAC-01-01-002

Order Information:

Catalog No.	Description	Unit
GAC-01-01-001	Bite Block with tongue pressure and latex free strap, single use	Box of 50
GAC-01-01-002	Bite Block without strap, single use	Box of 100
GAC-01-03-001	Bite Block with latex free strap, single use	Box of 50



The dispenser box is an innovative hygienic and space-saving solution. In one swift movement piece by piece may be picked up. The dispenser box is stackable and optimised for warehousing.

Catalog No.	Description	Unit
GAC-01-02-000	Bite Block without strap, autoclavable	Box of 5



Manufactured by:

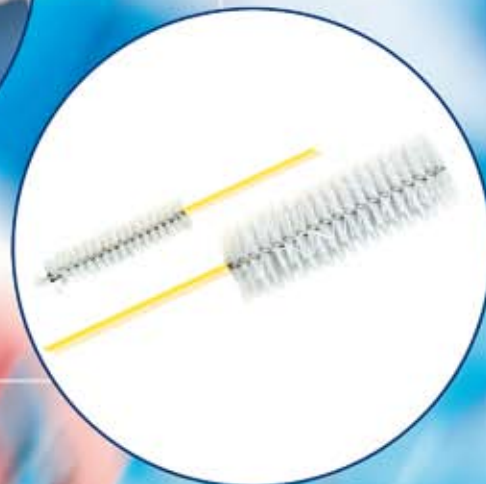
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Distributed by:

Cleaning Brushes

Single Use

User-Friendly
Dispenser-Box



Cleaning Brushes

Single Use

Features:

- Double-sided Brushes
- Colored Catheter Marking
- Dispenser-Box

Benefits:

- Effective & Strong Cleaning of Residues
- Quick Identification of Different Brush Sizes
- Hygienic and User-Friendly Storage

Order Information:

Cleaning Brushes, separate packed, delivered in a dispenser-box

Catalog No.	Description	Brush Diameter	For Working Channels of:	Unit
GAC-02-03-230	Double-sided Brush, Length 230 cm	3 mm	2.0 mm	Box of 100
GAC-02-05-230	Double-sided Brush, Length 230 cm	5 mm	2.8 mm	Box of 100
GAC-03-05-011	Double-sided Brush, Length 230 cm with different brush diameter	Brush 1: 5 mm Brush 2: 11 mm	2.8 mm - 6 mm	Box of 100
Valve-Cleaning Brush, separate packed				
GAC-03-05-012	Double-sided Valve Brush with different brush diameters	Brush 1: 5 mm Brush 2: 12 mm		Box of 25



The dispenser box is an innovative hygienic and space-saving solution. In one swift movement piece by piece may be picked up. The dispenser box is stackable and optimised for warehousing.

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Distributed by:

Colonoscopy-Accessories

Single Use



Polyp Trap

Single Use

Catalog No.	Description
100132	Polyp Trap with four chambers in a clear plastic transport device with pre-assembled connection tubes for quick and easy installation. Each box includes a laboratory sticker sheet. Box of 20 pcs.

Colonoscopy Short

Single Use

Catalog No.	Description
GAC-40-01-000	Bacteriostatic Colonoscopy Shorts, water resistant and breathable, universal size with divided rear panels. Box of 10 pcs.

Colon Decompression Catheter

Single Use

Decompression Catheter Set incl. radiopaque catheter and Teflon® coated stainless steel guide wire

Catalog No.	Catheter Diameter	Catheter Length	Guide Wire Diameter	Guide Wire Length
95014000	14 French	175 cm	.035" (0.89 mm)	400 cm
95016000	16 French	175 cm	.035" (0.89 mm)	400 cm
95018000	18 French	175 cm	.035" (0.89 mm)	400 cm

Decompression Catheter (individual component), radiopaque

Catalog No.	Diameter	Length	Accepted Guide Wires
95014175	14 French	175 cm	.035" (0.89 mm) - .087" (2.2 mm)
95016175	16 French	175 cm	.035" (0.89 mm) - .087" (2.2 mm)
95018175	18 French	175 cm	.035" (0.89 mm) - .087" (2.2 mm)

Manufactured by:



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Distributed by:

Accessories

Spray Catheters & Active Cords

Spray Catheters

Application of Colorizing Liquids for
Chromoendoscopy & Narcotics.

Active Cords

Connecting "Hot"-Biopsy Forceps,
Polypectomy Snares and Sphincterotomes to
HF-Generators of Various Manufacturers.



Spray Catheters

Coaxial Spray Catheter for Chromoendoscopy and the Application of Narcotics.

Spray Catheter – Single Use

Catalog No.	Spray Head Diameter	Catheter Diameter	Working Length
GSC-01-25-180	2.5 mm	1.8 mm	180 cm
GSC-01-25-230	2.5 mm	1.8 mm	230 cm

Spray Catheter – Reusable

Catalog No.	Spray Head Diameter	Catheter Diameter	Working Length
540360	2.3 mm	1.8 mm	180 cm
540460	2.3 mm	1.8 mm	230 cm

Active Cords

Active Cords for Connecting Medi-Globe Instruments to HF-Generators of Various Manufacturers.

Active Cord

Catalog No.	Description	Length
GAC-51-04-300	Active Cord, Erbe 4 mm	300 cm
GAC-51-05-300	Active Cord, Erbe 5 mm	300 cm
GAC-52-04-300	Active Cord, Martin / Berchthold 4 mm	300 cm
GAC-53-08-300	Active Cord, Valleylab 8 mm	300 cm
GAC-54-06-300	Active Cord, Olympus 6 mm	300 cm

Distributed by:

Ver. 4.0 (2010-04)

PEGGI

Percutaneous Gastrostomy Probe
for Intragastric Long-Term Nutrition - Single Use



GLYCOcell®soft

SondoFIX®

PEGGI

Percutaneous Gastrostomy Probe for Intragastric Long-Term Nutrition - Single Use

Features:

- Tightly Fit Silicone Holding Disc
- Patented Fixation Mechanism
- Kink Free Right-Angled Tube Guidance

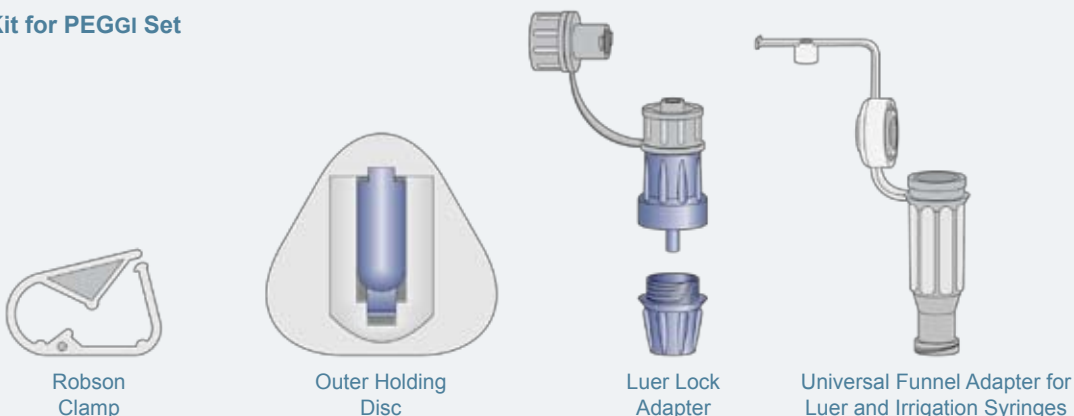
Benefits:

- No Additional Fixation Needed
- Easy Access for Convenient Wound Care
- Optimal Stability and Patient Comfort

Order Information:

Catalog No.	Description	Diameter	Length	Box of
PEGGI Set				
909009	PEGGI Set CH 9	9 French	40 cm	5
909015	PEGGI Set CH 15	15 French	40 cm	5
Service Kit for PEGGI Set CH 9 & PEGGI Set CH 15				
909005	Service-Kit for PEGGI Set CH 9 Including Universal Funnel Adapter for Luer and Irrigation Syringes, Robson Clamp, Luer Lock Adapter for CH 9 Tube and One Outer Holding Disc			1
909006	Service-Kit for PEGGI Set CH 15 Including Universal Funnel Adapter for Luer and Irrigation Syringes, Robson Clamp, Luer Lock Adapter for CH 15 Tube and One Outer Holding Disc			1
Individual Components				
909002	Universal Funnel Adapter for Luer and Irrigation Syringes			10
909003	Robson Clamp			10
909109	Luer Lock Adapter for CH 9 Tube			10
909115	Luer Lock Adapter for CH 15 Tube			10
909209	Outer Holding Disc for CH 9			5
909215	Outer Holding Disc for CH 15			5

Service-Kit for PEGGI Set



GLYCOcell®SOFT SondoFIX®

Glycerine-Gel-Dressing for Tubes & Drainages - Single Use

Features:

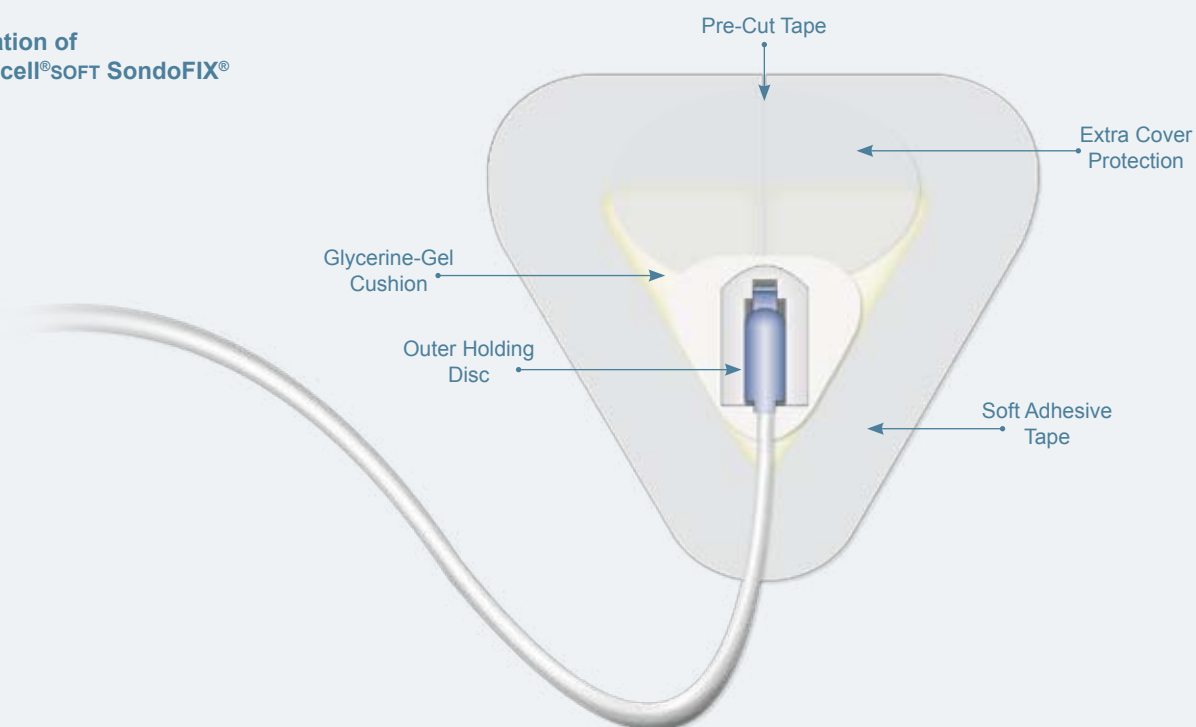
- Glycerine-Gel Cushion -----> Absorbs Secretion, Acts Bacteriostatic and Fungistatic, Reduces Odour and Prevents Hypergranulation
- Soft and Transparent Adhesive Tape -----> High Comfort with Continuous Stoma Inspection and Tubal Mobilisation
- Pre-Cut Stoma Dressing with Additional Cover -----> Waterproof Protection while Showering and Cost Savings by Longer Changing Intervals

Benefits:

Order Information:

Catalog No.	Description	Gel Size	Dressing Size	Box of
WCP-02-01-114S	GLYCOcell®SOFT SondoFIX® Triangular-Shaped Catheter Dressing	6,5 x 6,5 cm	11,7 x 11,7 cm	5
WCP-02-01-314S	GLYCOcell®SOFT SondoFIX® Triangular-Shaped Catheter Dressing	6,5 x 6,5 cm	11,7 x 11,7 cm	50

Application of GLYCOcell®SOFT SondoFIX®





www.medi-globe.de

Manufactured by:

 **Medi-Globe**

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