

Guide Wires

Single Use & Autoclavable

EasyPass Guide Wires

- Teflon Coated Nitinol Wire
Kink resistant
- Super Flexible, Hydrophilic EasyPass Tip
*Providing excellent accessibility & guide wire
Passage through especially challenging anatomy*
- High Performance Radiopaque Tip
*Precise guide wire control & maneuverability under
flourosopic imaging*

Bavarian Guide Wires

- Hydrophically, Teflon Coated Nitinol Wire
Kink resistant

Easy, low friction advancement
- Radiopaque Tip
Enhanced visibility
- Autoclavable
Reusable if device integrity is intact

Cyst Guide Wire

- Uncoated Nitinol Wire
Kink resistant

*Compatible with 19 Gauge EUS-FNA Systems
for cyst drainage*

Bavarian
Guide Wires

EasyPass
Guide Wires

Guide Wires

EasyPass Guide Wires are featured with a super flexible 8 cm long highly radiopaque and hydrophilic tip. This EasyPass guide wire has outstanding performance characteristics and provides enhanced maneuverability through difficult to access anatomical structures. The Teflon coated Nitinol guide wire may be left in place during sphincterotomy.

Bavarian Guide Wires are mainly indicated for cannulation and placement of diagnostic and therapeutic instruments in the biliary and pancreatic systems. The guide wire may be left in place during sphincterotomy. Users can choose between a "Soft Tip" and a slightly stiffer "Standard Tip" version. The guide wire is autoclavable and accepts a reuse, depending of the instrument integrity after the first-time use.

Bavarian Guide Wires and **EasyPass Guide Wires** are also available in a shorter length for the use in combination with available short wire systems.

EasyPass Guide Wire – Two-Color Teflon Coated Nitinol Wire with 8 cm Super Flexible, Hydrophilic & Radiopaque Tip, Single Use – sterile packed

Catalog No.	Description	Diameter	Length
GGW-10-35-260	"Super Flexible" Tip	.035" (0.89 mm)	260 cm
GGW-10-35-450	"Super Flexible" Tip	.035" (0.89 mm)	450 cm

Bavarian Wires – Hydrophilically, Teflon Coated Nitinol Wire, with Two-Color and a 5 cm Tapered Radiopaque Tip, Autoclavable – sterile packed

Catalog No.	Description	Diameter	Length
GGW-03-21-400	"Soft" Tip	.021" (0.53 mm)	400 cm
GGW-03-21-450	"Soft" Tip	.021" (0.53 mm)	450 cm
GGW-03-25-450	"Soft" Tip	.025" (0.64 mm)	450 cm
GGW-03-35-400	"Soft" Tip	.035" (0.89 mm)	400 cm
GGW-03-35-450	"Soft" Tip	.035" (0.89 mm)	450 cm
GGW-04-35-400	"Standard" Tip	.035" (0.89 mm)	400 cm
GGW-04-35-450	"Standard" Tip	.035" (0.89 mm)	450 cm

Bavarian Wires – For Short Wire Systems, Hydrophilically, Teflon Coated Nitinol Wire, with Two-Color and a 5 cm Tapered Radiopaque Tip, Autoclavable – sterile packed

Catalog No.	Description	Diameter	Length
GGW-03-25-260	"Soft" Tip	.025" (0.64 mm)	260 cm
GGW-03-35-260	"Soft" Tip	.035" (0.89 mm)	260 cm

Cyst Guide Wire is exclusively indicated for introduction and advancement through a 19-Gauge EUS-FNA system and perfect for the placement of plastic stents, (primarily double pigtail stents) in cyst drainage applications. The uncoated guide wire allows smooth and precise performance through a beveled EUS-FNA needle.

Standard Guide Wire is a cost effective alternative for a wide range of endoscopic procedures that require the use of a guide wire. NOTE: This type of guide wire is not applicable for sphincterotomy.

Cyst Guide Wire – Compatible with 19-Gauge EUS-FNA Systems for Cyst Drainage
 Uncoated Nitinol Wire, Single Use – sterile packed

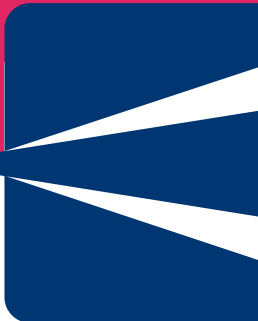
Catalog No.	Description	Diameter	Length
GGW-08-30-400	15 cm Flexible Radiopaque Tip	.030" (0.75 mm)	400 cm

Standard Guide Wire – Teflon coated Stainless Steel Wire, Single Use – sterile packed

Catalog No.	Description	Diameter	Length
GGW-01-35-450	Fixed Core	.035" (0.89 mm)	450 cm

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Distributed by:

L-GGW-SU-00-ENG Ver. 8.0 (2016-02)

Manufactured by: