

Ultraflex™

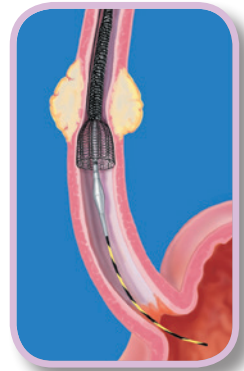
Esophageal NG Stent System

Boston
Scientific

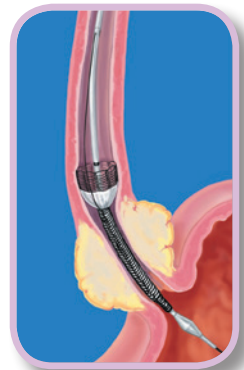


Place your Trust in the Ultraflex Esophageal NG Stent System.

The Ultraflex Esophageal NG Stent System features Nitinol construction for flexibility and patient comfort and markers for enhanced visualization. Proximal and distal release delivery systems provide users with two deployment options to treat a variety of strictures throughout the esophagus and help facilitate accurate stent placement.

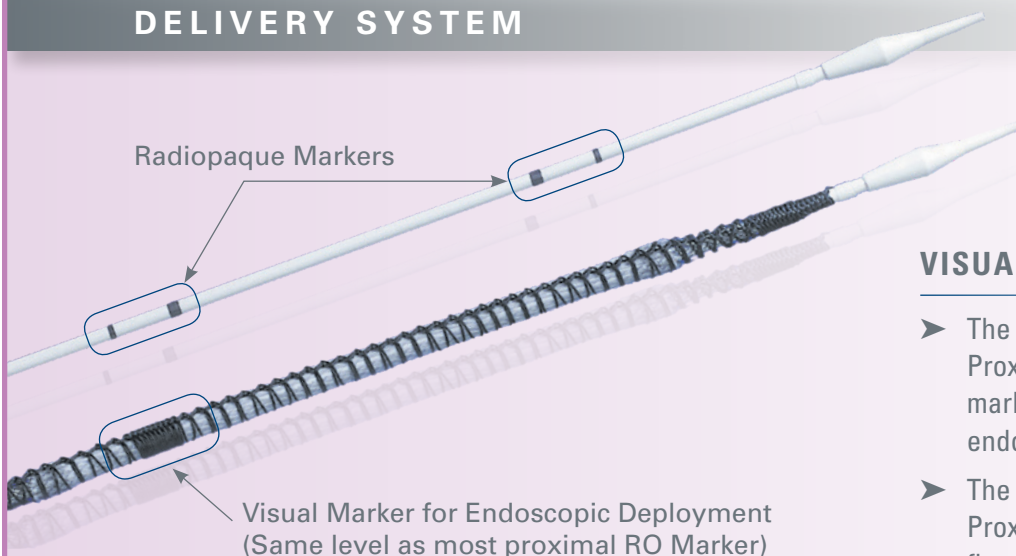


Distal Release



Proximal Release

DELIVERY SYSTEM



VISUAL MARKER

- The Ultraflex Esophageal NG Covered Proximal release stent system visual marker is designed to facilitate accurate endoscopic placement and positioning
- The Ultraflex Esophageal NG Covered Proximal release may be placed without fluoroscopy by using the visual marker on the delivery system

Construction

- Knitted single-strand Nitinol wire is designed to maintain luminal patency
- Elongated proximal flare is designed to improve fixation and reduce the incidence of food entrapment
- Flexible stent is designed to perform with peristaltic movement and is engineered for patient comfort

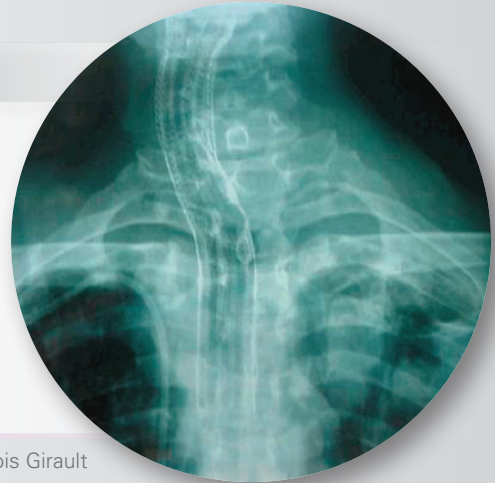
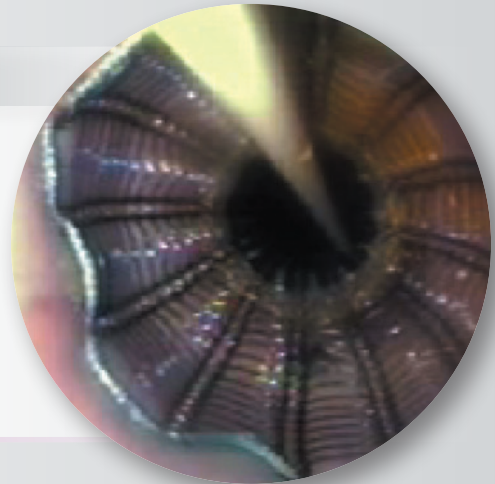


Image courtesy of Dr. Francois Girault
Clinique du Trocadero, Paris, France.

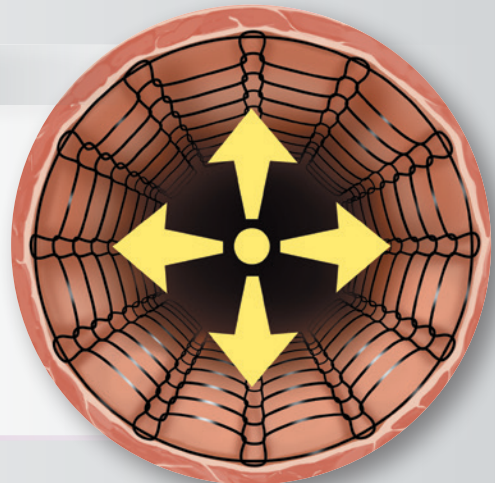
Suture Design

- Highly visible green sutures are engineered to facilitate endoscopic visualization of the proximal and distal ends of the stent



Radial Force

- Self-radial expansion and radial compression helps the stent perform with peristaltic movement
- Radial force is engineered for luminal patency, palliation of malignant strictures and sealing esophageal fistulas when a covered stent is used





Magnetic Resonance Conditional

Non-clinical testing has demonstrated that the Ultraflex Esophageal NG Stent System is MR Conditional. It can be scanned safely under the conditions outlined in the Directions For Use.

ORDERING INFORMATION

COVERED

ULTRAFLEX SINGLE-USE COVERED ESOPHAGEAL NG STENT SYSTEM – DISTAL RELEASE*

Order Number	Stent O.D. (mm)	Proximal Flare O.D. (mm)	Stent Length (cm)	Covered Length (cm)
M00513730	18	23	10	7
M00513740	18	23	12	9
M00513750	18	23	15	12
M00514200	23	28	10	7
M00514210	23	28	12	9

*Recommended Guidewire 0.038" Jagwire™ Guidewire, Order #5662.

ULTRAFLEX SINGLE-USE COVERED ESOPHAGEAL NG STENT SYSTEM – PROXIMAL RELEASE*

Order Number	Stent O.D. (mm)	Proximal Flare O.D. (mm)	Stent Length (cm)	Covered Length (cm)
M00513840	18	23	10	7
M00513850	18	23	12	9
M00513860	18	23	15	12
M00514240	23	28	10	7
M00514250	23	28	12	9

*Recommended Guidewire 0.038" Jagwire Guidewire, Order #5662.
Visible endoscopic proximal marker.

NON-COVERED

ULTRAFLEX SINGLE-USE NONCOVERED ESOPHAGEAL NG STENT SYSTEM – DISTAL RELEASE*

Order Number	Stent O.D. (mm)	Proximal Flare O.D. (mm)	Stent Length (cm)
M00513700	18	23	7
M00513710	18	23	10
M00513720	18	23	15

*Recommended Guidewire 0.038" Jagwire Guidewire, Order #5662.

ULTRAFLEX SINGLE-USE NONCOVERED ESOPHAGEAL NG STENT SYSTEM – PROXIMAL RELEASE*

Order Number	Stent O.D. (mm)	Proximal Flare O.D. (mm)	Stent Length (cm)
M00513800	18	23	7
M00513810	18	23	10
M00513830	18	23	15

*Recommended Guidewire 0.038" Jagwire Guidewire, Order #5662.

Boston Scientific
Advancing science for life™

Boston Scientific Corporation
300 Boston Scientific Way
Marlborough, MA 01752 U.S.A.
www.bostonscientific.com

Ordering Information
1.888.272.1001

©2018 Boston Scientific Corporation
or its affiliates. All rights reserved.

ENDO-175102-AB May 2018

All photographs taken by Boston Scientific.

All trademarks are the property of their respective owners.

CAUTION: The law restricts these devices to sale by or on the order of a physician. Indications, contraindications, warnings and instructions for use can be found in the product labelling supplied with each device. Information for use only in countries with applicable health authority registrations. This material not intended for use in France. Rx Only.