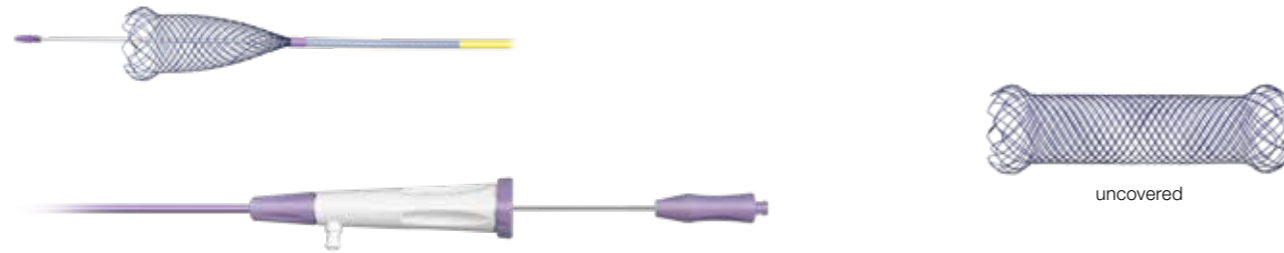


Self-Expanding Colorectal Stents – Single Use



Colorectal Stent

Pre-loaded application set; length 230 cm; radiopaque markers at distal end; stent repositionable; TTS placement; compatible with guide wire .035"

Catalog No.	Stent ø (mm)	Tulip-Ø (mm)	Stent Length (mm)	Coating	Diameter Application Set (French)	Placement
COL-0-20-60	20	24	60	no	10	distal
COL-0-20-80	20	24	80	no	10	distal
COL-0-20-90	20	24	90	no	10	distal
COL-0-20-100	20	24	100	no	10	distal
COL-0-20-120	20	24	120	no	10	distal
COL-0-22-60	22	26	60	no	10	distal
COL-0-22-70	22	26	70	no	10	distal
COL-0-22-80	22	26	80	no	10	distal
COL-0-22-90	22	26	90	no	10	distal
COL-0-22-100	22	26	100	no	10	distal
COL-0-22-110	22	26	110	no	10	distal
COL-0-22-120	22	26	120	no	10	distal
COL-0-24-100	24	28	100	no	10	distal
COL-0-24-120	24	28	120	no	10	distal

LEF-SEMS-SU-00-EN / LL-0270 Vers. 3.0 (10/2020)

Self-Expanding Nitinol Stents

Single Use



Made of Nitinol

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

Single-Wire-Design

Woven from one wire only

Multiple Radiopaque Markers

Facilitate accurate stent placement



ENDO-FLEX GmbH

Alte Hünxer Str. 115 • 46562 Voerde • Germany
Tel.: +49 281 94400-0 • Fax: +49 281 94400-11
Email: sales@endo-flex.de • www.endo-flex.de

Self-Expanding Biliary Stents – Single Use



Biliary Stent

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

Catalog-No.	Stent Diameter (mm)	Stent Length (mm)	Coating	Diameter Application Set (French)	Capacity for Repositioning	Placement
BIL-0-08-40-RP	8	40	no	8	≤60%	proximal
BIL-0-08-60-RP	8	60	no	8	≤60%	proximal
BIL-0-08-80-RP	8	80	no	8	≤60%	proximal
BIL-0-08-100-RP	8	100	no	8	≤60%	proximal
BIL-0-10-40	10	40	no	8	no	distal
BIL-0-10-60	10	60	no	8	no	distal
BIL-0-10-80	10	80	no	8	no	distal
BIL-0-10-100	10	100	no	8	no	distal
BIL-0-10-40-RP	10	40	no	8	≤60%	proximal
BIL-0-10-50-RP	10	50	no	8	≤60%	proximal
BIL-0-10-60-RP	10	60	no	8	≤60%	proximal
BIL-0-10-70-RP	10	70	no	8	≤60%	proximal
BIL-0-10-80-RP	10	80	no	8	≤60%	proximal
BIL-0-10-90-RP	10	90	no	8	≤60%	proximal
BIL-0-10-100-RP	10	100	no	8	≤60%	proximal
BIL-0-10-120-RP	10	120	no	8	≤60%	proximal

Self-Expanding Biliary Stents – Single Use

Biliary Stent

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

Catalog-No.	Stent Diameter (mm)	Stent Length (mm)	Coating	Diameter Application Set (French)	Capacity for Repositioning	Placement
BIL-1-10-40-RP	10	40	partially	9	≤60%	proximal
BIL-1-10-60-RP	10	60	partially	9	≤60%	proximal
BIL-1-10-80-RP	10	80	partially	9	≤60%	proximal
BIL-1-10-100-RP	10	100	partially	9	≤60%	proximal
BIL-2-08-60	8	60	full	9	no	distal
BIL-2-08-80	8	80	full	9	no	distal
BIL-2-10-40	10	40	full	9	no	distal
BIL-2-10-60	10	60	full	9	no	distal
BIL-2-10-80	10	80	full	9	no	distal
BIL-2-10-100	10	100	full	9	no	distal
BIL-2-10-120	10	120	full	9	no	distal

Self-Expanding Esophageal Stents – Single Use



Esophageal Stent

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

Catalog No.	Stent- Ø (mm)	Tulip-Ø (mm)	Stent Length (mm)	Coating	Diameter Application Set (French)	Capacity for Repositioning	Placement
ESO-0-18-80-RP	18	22	80	no	24	≤ 60 %	proximal
ESO-0-20-80-RP	20	24	80	no	24	≤ 60 %	proximal
ESO-0-20-100-RP	20	24	100	no	24	≤ 60 %	proximal
ESO-0-24-80-RP	24	28	80	no	24	≤ 60 %	proximal
ESO-0-24-100-RP	24	28	100	no	24	≤ 60 %	proximal
ESO-0-24-120-RP	24	28	120	no	24	≤ 60 %	proximal
ESO-0-24-140-RP	24	28	140	no	24	≤ 60 %	proximal
ESO-0-24-160-RP	24	28	160	no	24	≤ 60 %	proximal
ESO-1-18-100-RP	18	22	100	partially	24	≤ 60 %	proximal
ESO-1-20-80	20	24	80	partially	24	no	distal
ESO-1-20-100	20	24	100	partially	24	no	distal
ESO-1-20-120	20	24	120	partially	24	no	distal
ESO-1-20-140	20	24	140	partially	24	no	distal
ESO-1-20-60-RP	20	24	60	partially	24	≤ 60 %	proximal
ESO-1-20-80-RP	20	24	80	partially	24	≤ 60 %	proximal
ESO-1-20-90-RP	20	24	90	partially	24	≤ 60 %	proximal
ESO-1-20-100-RP	20	24	100	partially	24	≤ 60 %	proximal
ESO-1-20-110-RP	20	24	110	partially	24	≤ 60 %	proximal
ESO-1-20-120-RP	20	24	120	partially	24	≤ 60 %	proximal
ESO-1-20-140-RP	20	24	140	partially	24	≤ 60 %	proximal
ESO-1-20-150-RP	20	24	150	partially	24	≤ 60 %	proximal
ESO-1-20-160-RP	20	24	160	partially	24	≤ 60 %	proximal

Self-Expanding Esophageal Stents – Single Use

Esophageal Stent

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

Catalog No.	Stent- Ø (mm)	Tulip-Ø (mm)	Stent Length (mm)	Coating	Diameter Application Set (French)	Capacity for Repositioning	Placement
ESO-1-20-180-RP	20	24	180	partially	24	≤ 60 %	proximal
ESO-1-24-80	24	28	80	partially	24	no	distal
ESO-1-24-100	24	28	100	partially	24	no	distal
ESO-1-24-120	24	28	120	partially	24	no	distal
ESO-1-24-140	24	28	140	partially	24	no	distal
ESO-1-24-150	24	28	150	partially	24	no	distal
ESO-1-24-60-RP	24	28	60	partially	24	≤ 60 %	proximal
ESO-1-24-70-RP	24	28	70	partially	24	≤ 60 %	proximal
ESO-1-24-80-RP	24	28	80	partially	24	≤ 60 %	proximal
ESO-1-24-90-RP	24	28	90	partially	24	≤ 60 %	proximal
ESO-1-24-100-RP	24	28	100	partially	24	≤ 60 %	proximal
ESO-1-24-110-RP	24	28	110	partially	24	≤ 60 %	proximal
ESO-1-24-120-RP	24	28	120	partially	24	≤ 60 %	proximal
ESO-1-24-130-RP	24	28	130	partially	24	≤ 60 %	proximal
ESO-1-24-140-RP	24	28	140	partially	24	≤ 60 %	proximal
ESO-1-24-150-RP	24	28	150	partially	24	≤ 60 %	proximal
ESO-1-24-160-RP	24	28	160	partially	24	≤ 60 %	proximal
ESO-1-24-180-RP	24	28	180	partially	24	≤ 60 %	proximal
ESO-2-20-60	20	24	60	full	24	no	distal
ESO-2-20-80	20	24	80	full	24	no	distal
ESO-2-20-100	20	24	100	full	24	no	distal
ESO-2-20-120	20	24	120	full	24	no	distal

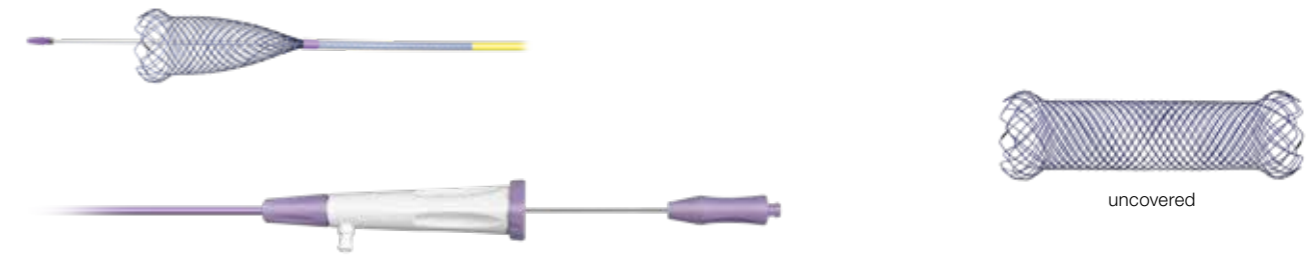
Self-Expanding Esophageal Stents – Single Use

Self-Expanding Duodenal Stents – Single Use

Esophageal Stent

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

Catalog No.	Stent- Ø (mm)	Tulip-Ø (mm)	Stent Length (mm)	Coating	Diameter Application Set (French)	Capacity for Repositioning	Placement
ESO-2-20-140	20	24	140	full	24	no	distal
ESO-2-20-150	20	24	150	full	24	no	distal
ESO-2-20-80-RP	20	24	80	full	24	≤ 60 %	proximal
ESO-2-20-100-RP	20	24	100	full	24	≤ 60 %	proximal
ESO-2-20-120-RP	20	24	120	full	24	≤ 60 %	proximal
ESO-2-20-140-RP	20	24	140	full	24	≤ 60 %	proximal
ESO-2-20-160-RP	20	24	160	full	24	≤ 60 %	proximal
ESO-2-24-80	24	28	80	full	24	no	distal
ESO-2-24-100	24	28	100	full	24	no	distal
ESO-2-24-120	24	28	120	full	24	no	distal
ESO-2-24-150	24	28	150	full	24	no	distal
ESO-2-24-60-RP	24	28	60	full	24	≤ 60 %	proximal
ESO-2-24-80-RP	24	28	80	full	24	≤ 60 %	proximal
ESO-2-24-100-RP	24	28	100	full	24	≤ 60 %	proximal
ESO-2-24-110-RP	24	28	110	full	24	≤ 60 %	proximal
ESO-2-24-120-RP	24	28	120	full	24	≤ 60 %	proximal
ESO-2-24-140-RP	24	28	140	full	24	≤ 60 %	proximal
ESO-2-24-160-RP	24	28	160	full	24	≤ 60 %	proximal
ESO-2-26-100	26	30	100	full	24	no	distal
ESO-2-26-120	26	30	120	full	24	no	distal



Duodenal Stent

Pre-loaded application set; length 210 cm; radiopaque markers at distal end; stent repositionable; TTS placement; compatible with guide wire .035"

Catalog No.	Stent ø (mm)	Tulip-Ø (mm)	Stent Length (mm)	Coating	Diameter Application Set (French)	Placement
DUO-0-18-60	18	22	60	no	10	distal
DUO-0-18-90	18	22	90	no	10	distal
DUO-0-18-120	18	22	120	no	10	distal
DUO-0-20-60	20	24	60	no	10	distal
DUO-0-20-80	20	24	80	no	10	distal
DUO-0-20-100	20	24	100	no	10	distal
DUO-0-20-120	20	24	120	no	10	distal
DUO-0-20-140	20	24	140	no	10	distal
DUO-0-22-60	22	26	60	no	10	distal
DUO-0-22-80	22	26	80	no	10	distal
DUO-0-22-90	22	26	90	no	10	distal
DUO-0-22-100	22	26	100	no	10	distal
DUO-0-22-120	22	26	120	no	10	distal