

### Characteristics

- OTW (Over-The-Wire)
- Application Set 8 mm
- Length: 80 cm
- Recommended guide wire: .035 inch (0,9 mm)

### Placement method

- depending on the location of the stenosis, distal or proximal

### Special features

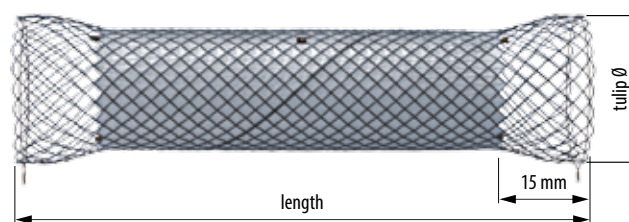
- transparent outer tubing with graduation
- easy handling and optimal deployment time
- stent design with smooth atraumatic stent ends
- effective anchorage and migration prevention
- Nylon threads on both stent ends for repositioning

The combination of proximal esophageal stents and the transparent outer tubing by ENDO-FLEX, allows a stent placement under endoscopic view.



### self-expanding Esophageal Stents

- partially coated
- incl. pre-loaded application set
- radiopaque markers



### silicone coated

#### distal placement

Order No.	length	stent diameter	tulip diameter	Coated
ESO-1-20-80	80 mm	20 mm	24 mm	partially
ESO-1-20-100	100 mm	20 mm	24 mm	partially
ESO-1-20-120	120 mm	20 mm	24 mm	partially
ESO-1-20-140	140 mm	20 mm	24 mm	partially
ESO-1-24-80	80 mm	24 mm	28 mm	partially
ESO-1-24-100	100 mm	24 mm	28 mm	partially
ESO-1-24-120	120 mm	24 mm	28 mm	partially
ESO-1-24-140	140 mm	24 mm	28 mm	partially
ESO-2-20-80	80 mm	20 mm	24 mm	fully
ESO-2-20-100	100 mm	20 mm	24 mm	fully
ESO-2-20-120	120 mm	20 mm	24 mm	fully

#### proximal placement

Order No.	length	stent diameter	tulip diameter	Coated
ESO-1-20-80-RP	80 mm	20 mm	24 mm	partially
ESO-1-20-100-RP	100 mm	20 mm	24 mm	partially
ESO-1-20-120-RP	120 mm	20 mm	24 mm	partially
ESO-1-20-140-RP	140 mm	20 mm	24 mm	partially
ESO-1-24-80-RP	80 mm	24 mm	28 mm	partially
ESO-1-24-100-RP	100 mm	24 mm	28 mm	partially
ESO-1-24-120-RP	120 mm	24 mm	28 mm	partially
ESO-1-24-140-RP	140 mm	24 mm	28 mm	partially
ESO-2-20-80-RP	80 mm	20 mm	24 mm	fully
ESO-2-20-100-RP	100 mm	20 mm	24 mm	fully
ESO-2-20-120-RP	120 mm	20 mm	24 mm	fully