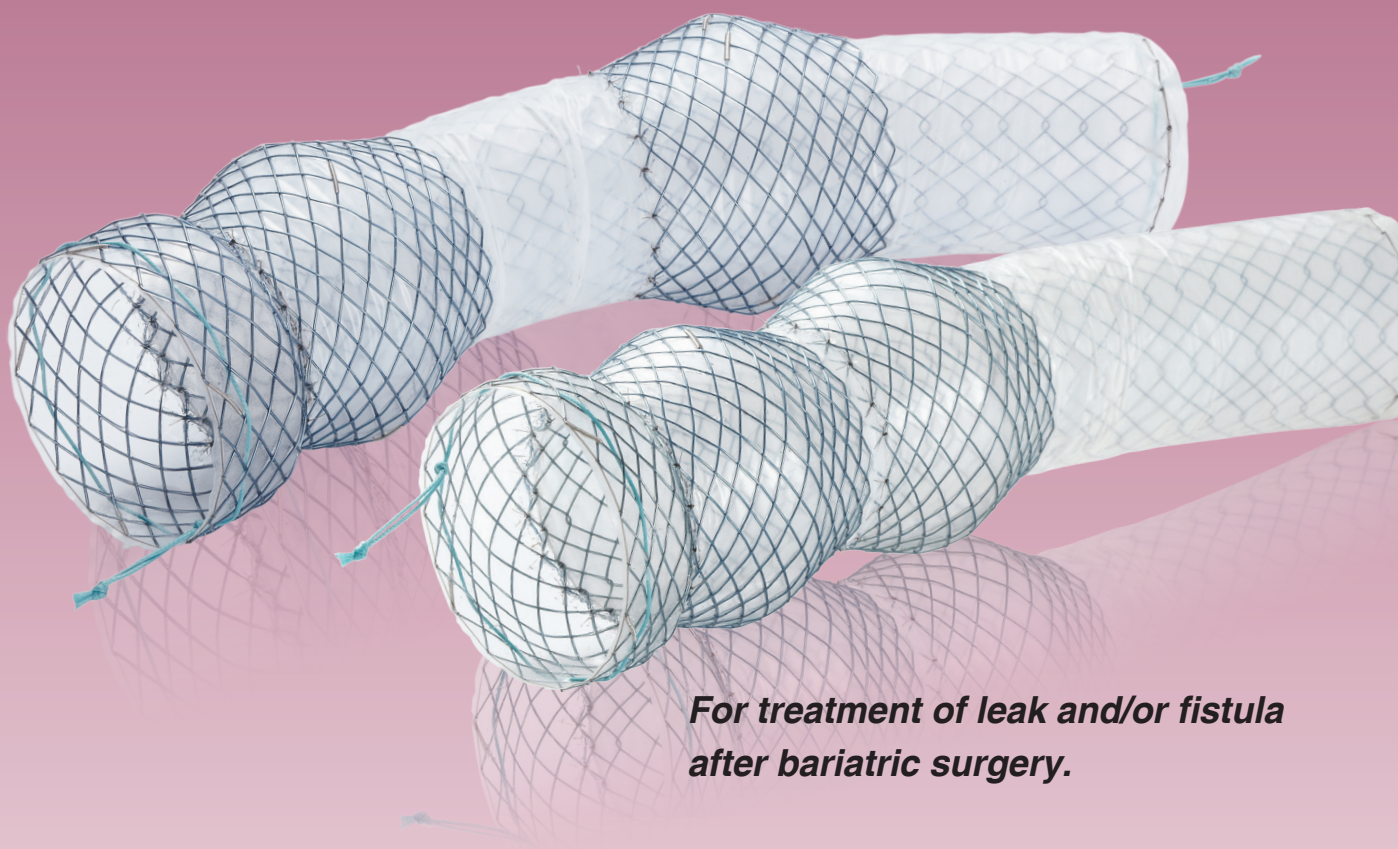
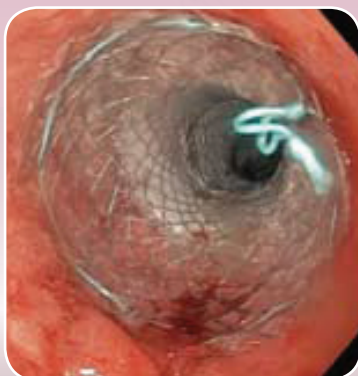
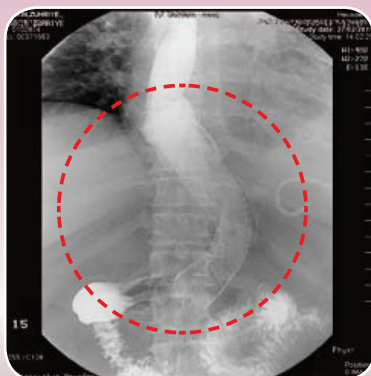


BETA™ Esophageal stent



***For treatment of leak and/or fistula
after bariatric surgery.***



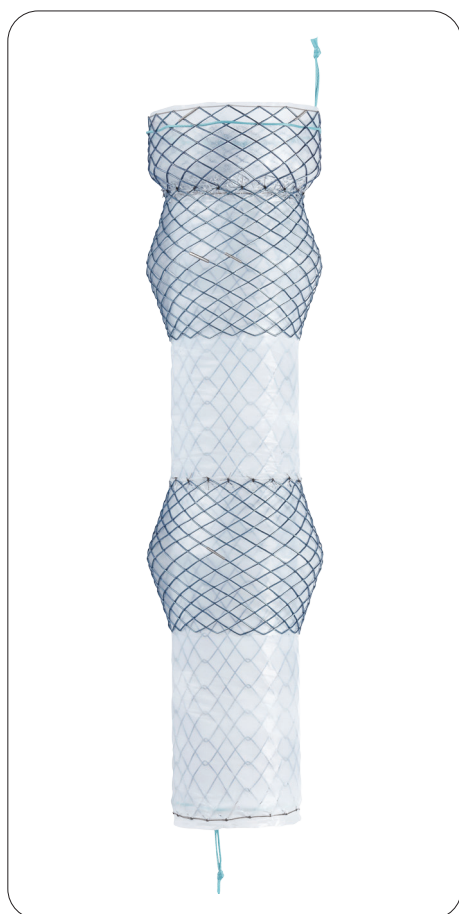
- Prof. Moreels Tom and Dr. Macke Elisabeth, University Hospital of Antwerp, Belgium

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Taewoong Niti-S™ Beta™ Esophageal stent

○ Features & Benefits



► Anti-migration

Outer double layers which are coated with silicone prevent not only the risk of migration, but also any substance to contact the leak or fistula. This special structure helps for natural healing of leak or fistula

► Easy removal

Both distal and proximal retrieval strings help for easy removal or reposition (*In case of reposition, it's only allows immediately after deployment)

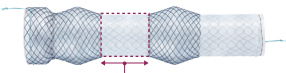
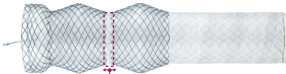
► Flexible and conformable structure

Unfixed cell (hook & cross) construction provides excellent flexibility and conformability to fit in tortuous anatomy

► Fluoroscopic markers

The fluoroscopic markers on the stent provide accurate placement under the fluoroscopic view. There are 4(four) at proximal and distal end of stent and 3(three) on the center of each double layer

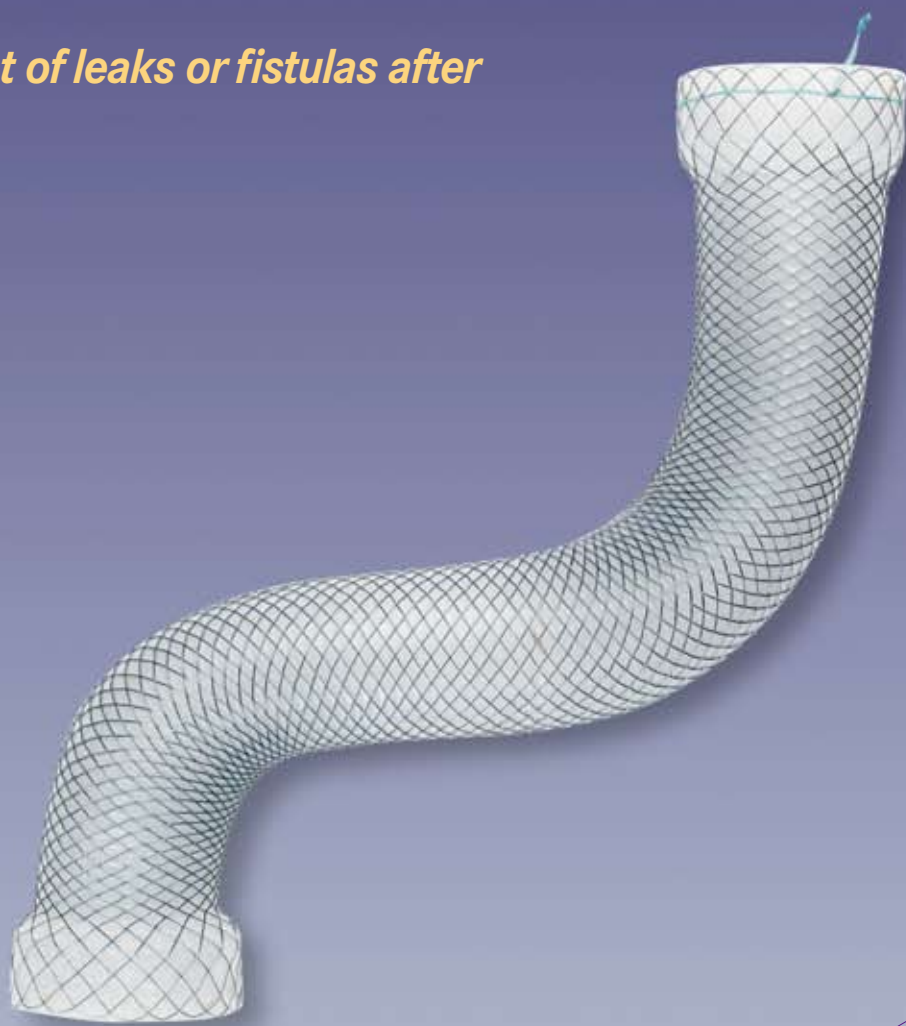
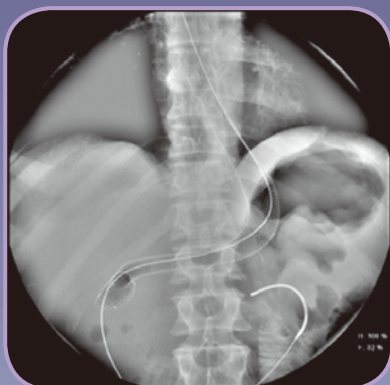
○ Ordering Information

Products	Stent			Delivery system	
	Code	Diameter (mm)	Length (cm)	Profile (Fr)	Length (cm)
 [between double layers : 25mm]	EK **-- FNT2	18, 20, 22	10, 12, 14, 15, 16, 18, 20	20	70
		24, 26, 28		22	
 [between double layers : 5mm]	EK**--FND2	22	14, 15, 16, 18, 20, 22, 23	20	
		24, 26, 28		22	

※ EK**--FNT2 / EK**--FND2 : ** diameter / -- length

Taewoong Niti-S™ Esophageal stent Mega

*The alternative treatment of leaks or fistulas after
Sleeve gastrectomy.*



“An entirely endoscopic approach to the management of anastomosing fistulas that develop after bariatric surgery – using diversion by stents – achieved resolution of the fistulas with minimal morbidity”

- Marc Barthet M.D., France

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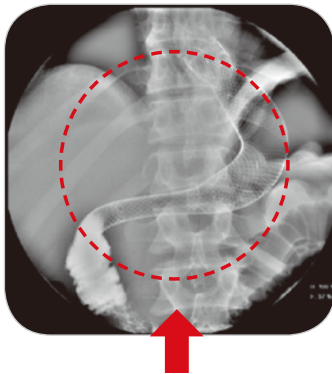
#610, Ilsan Techno Town, Baekseok-dong, Ilsan-gu, Goyang-si, Gyeonggi-do, Korea 411-722
TEL : +82.31.904.6153 FAX : +82.31.904.6157 E-MAIL : sales@stent.net www.stent.net

Taewoong Niti-S™ Esophageal stent (Mega)

● Specially designed soft and flexible body

- Adapts to the acute anatomy after sleeve gastrectomy

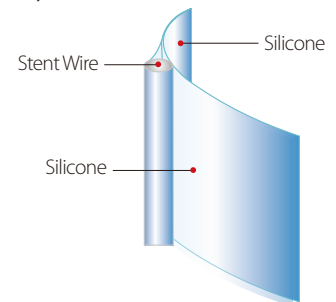
The diversion of the fistula by the placement of a covered stent is necessary in most cases and it reestablishes the continuity of the digestive tract and promotes healing of the fistula. Also, allows the early reintroduction of food, improving patient nutritional states and therefore favoring recovery.



● Fully covered with silicone

- Allows easy removal

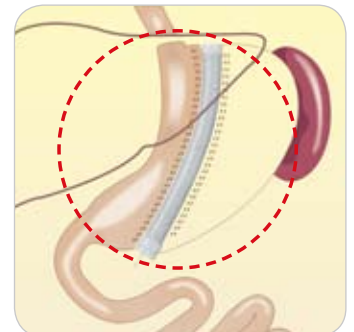
Completely covered stent to allow extraction(removal).



● Large diameter and long length of the stent

- Prevent migration

Upper side of the stent is located near the middle of the esophagus, and the distal part of the stent is located in the antral portion or in the first duodenal position.



● Ordering Information

OTW (Over The Wire)				
Code	Stent		Delivery	
	Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)
ES2218F	22	18	20	70
ES2223F		23		
ES2418F	24	18	22	
ES2423F		23		
ES2818F	28	18		
ES2823F		23		

References

Thierry Bege, MD, Oliver Emungania, MD, Marc Barthet, MD et al.
An endoscopic strategy for management of anastomotic complications from bariatric surgery : a prospective study.
 Gastrointest Endosc 2011;73:238-44