

EGIS Esophageal Stent

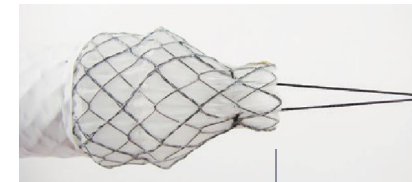
EGIS Esophageal Stent is unique in design with anti-reflux option. The tetlon coating is used as it lasts longer than silicone when in contact with stomach acids.



Full covered type (e-PTFE)



Double-stepped shoulders (“DUMBBELL” shaped) minimize stent migration. The e-PTFE membrane, usually used as an artificial vessel in stent graft, provides a firm but flexible feature which will not perforate when it is implanted or removed.



body | Head | Head
- 1 -2

Specification

Delivery System 15Fr/18Fr, 70cm

Ordering No. First two** : Diameter(mm) / Last two** : Length(cm)

TYPE	Ordering No.	Diameter(mm)	Length(cm)	
		Body/Head-1/Head-2	body	Total
Bare	EBA****07			
Full Covered Silicone	ESC****07	16/20/24	4	9
Full Covered e-PTFE	EEC****07	18/22/26	6	11
Full Anti-Reflux Silicone	ESA****07	20/24/28	8	13
Full Anti-Reflux e-PTFE	EEA****07		10	15
Partial Covered Silicone	ESP****07	18/22/26	12	17
Partial Covered e-PTFE	EEP****07	20/24/28		