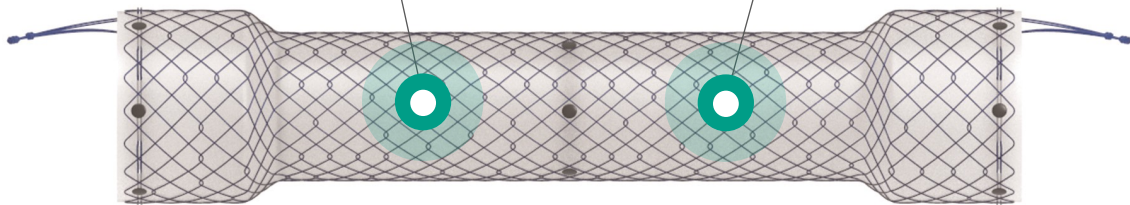


NEXENT

OESOPHAGEAL SELF-EXPANDING NITINOL STENT

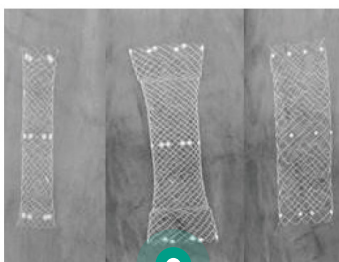
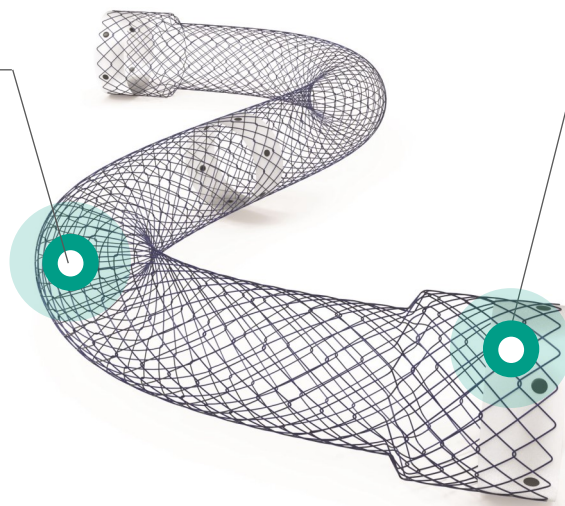
Unique dispersed hook
and cross structure

Functional multilayer
coating technology

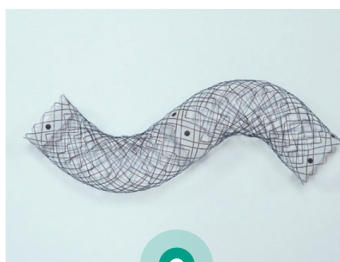


Excellent shape
conformity

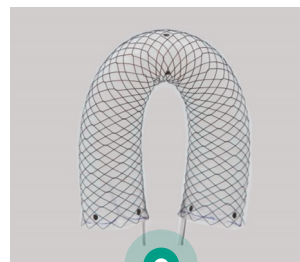
Novel
radiopaque
marker



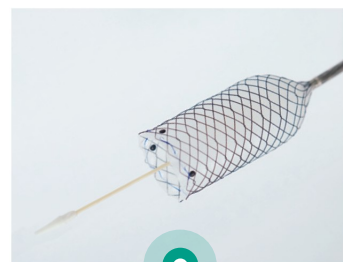
Excellent visibility



Shape conformity



Lumen conformity



Simple deployment

NEXENT

OESOPHAGEAL STENT

Unique dispersed hook and cross structure

- Optimal balance of high radial and low axial force
- Excellent lumen conformity and compression resistance

Novel radiopaque marker design

- 18 flat disc-shaped tantalum markers
- Clear fluoroscopic visualisation

Protective silicone bilayer

- Encapsulates and protects stent markers
- Prevents tissue ingrowth and facilitates atraumatic removal

Highly uniform membrane thickness

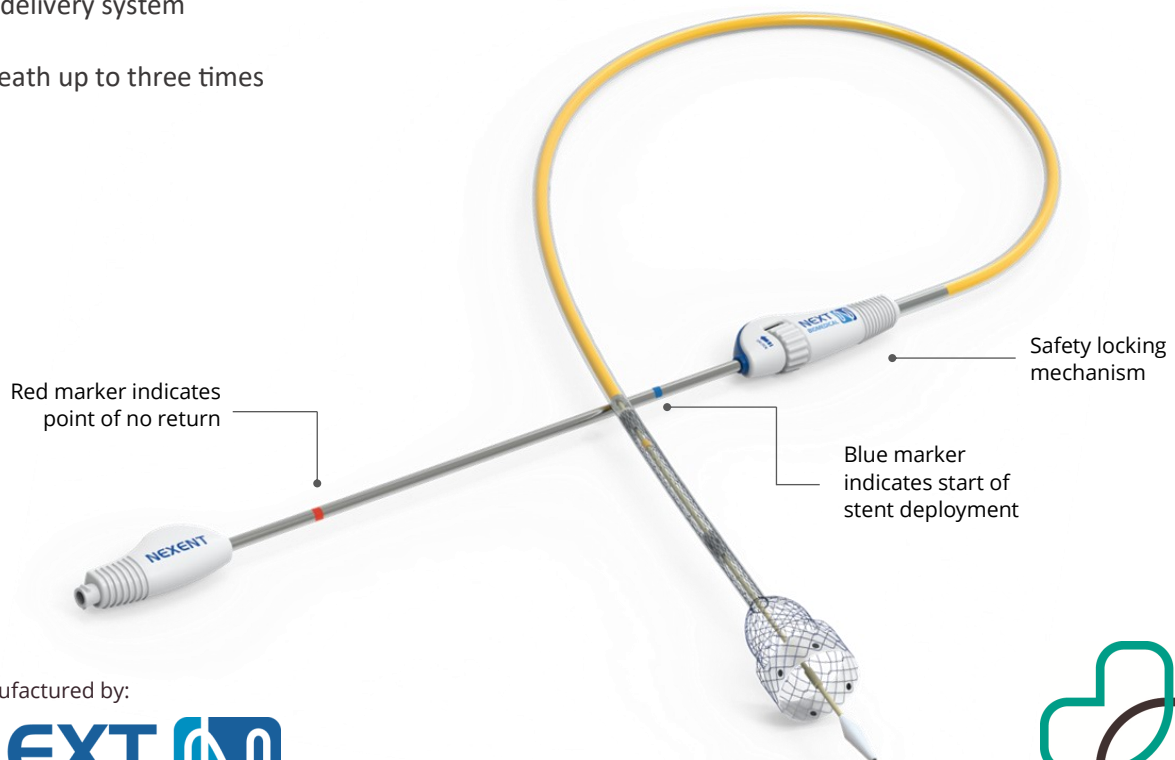
- Reduces deployment force for smooth stent delivery

Available uncovered, partially covered or fully covered



EASY-TO-USE PULL BACK DELIVERY SYSTEM

- 18Fr delivery system
- Resheath up to three times



Manufactured by:



ORDERING INFORMATION

For additional information, please call us on 01844 340 620 or email info@aprmedtech.com

PRODUCT CODE			STENT		DELIVERY SYSTEM	
Uncovered	Partially Covered	Covered	Diameter (mm)	Length (mm)	Diameter (Fr)	Length (mm)
ENC-20-080-070-6	EPC-20-080-070-6	ECC-20-080-070-6	20	80	18	700
ENC-20-090-070-6	EPC-20-090-070-6	ECC-20-090-070-6		90		
ENC-20-100-070-6	EPC-20-100-070-6	ECC-20-100-070-6		100		
ENC-20-110-070-6	EPC-20-110-070-6	ECC-20-110-070-6		110		
ENC-20-120-070-6	EPC-20-120-070-6	ECC-20-120-070-6		120		
ENC-20-130-070-6	EPC-20-130-070-6	ECC-20-130-070-6		130		
ENC-20-140-070-6	EPC-20-140-070-6	ECC-20-140-070-6		140		
ENC-20-150-070-6	EPC-20-150-070-6	ECC-20-150-070-6		150		
ENC-20-160-070-6	EPC-20-160-070-6	ECC-20-160-070-6		160		

Manufactured by:

