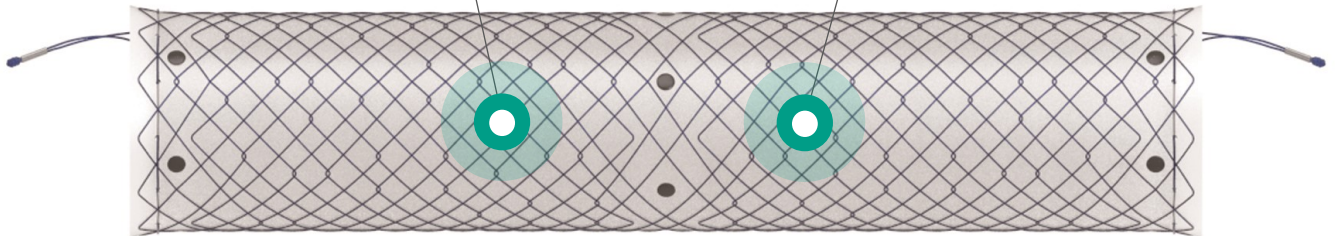


NEXENT

DUODENAL/PYLORIC SELF-EXPANDING NITINOL STENT

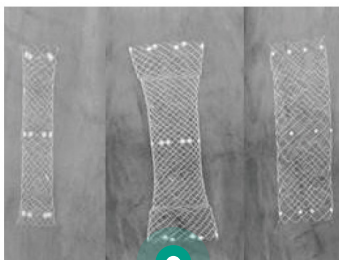
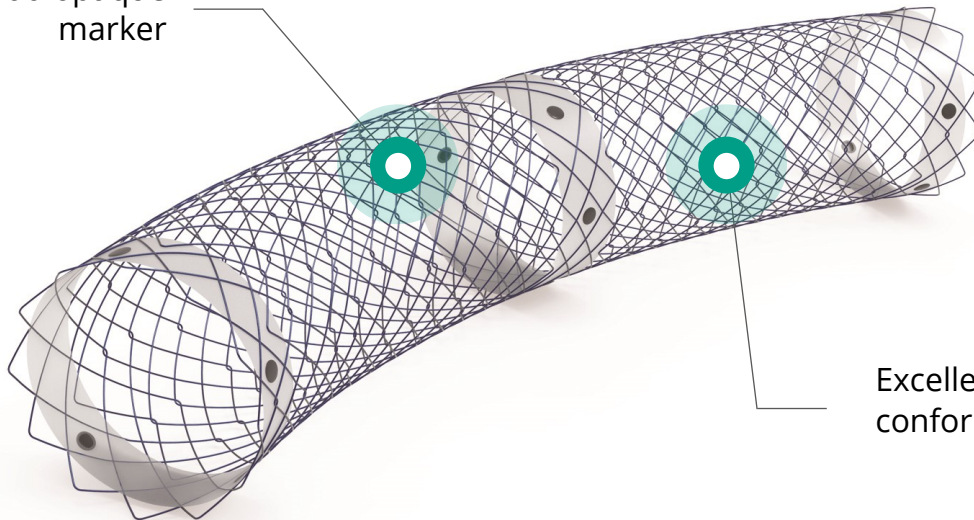
Unique dispersed hook
and cross structure

Functional multilayer
coating technology

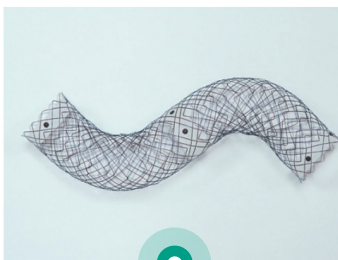


Novel radiopaque
marker

Excellent shape
conformity



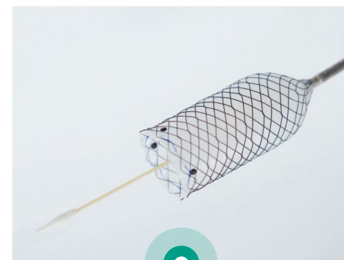
Excellent visibility



Shape conformity



Lumen conformity



Simple deployment

NEXENT

DUODENAL / PYLORIC 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

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

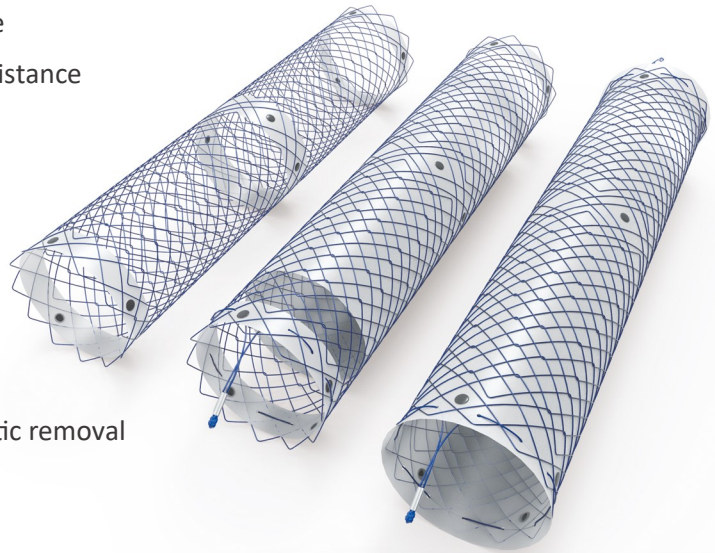
Protective silicone bilayer

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

Highly uniform membrane thickness

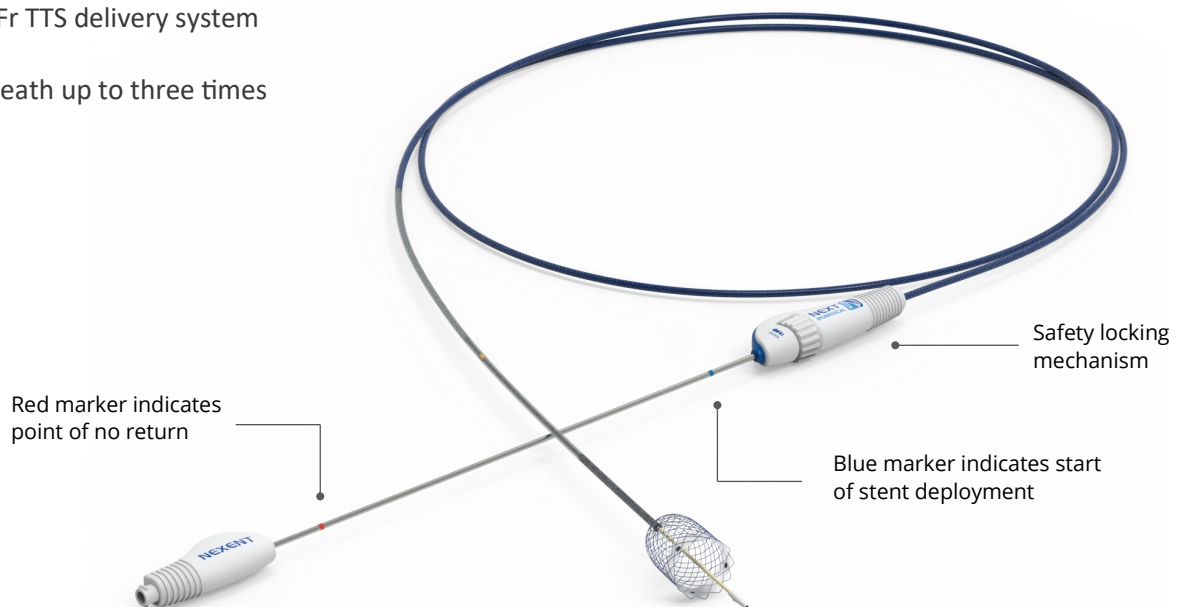
- Reduces deployment force for smooth stent delivery

Available uncovered, partially covered or fully covered



EASY-TO-USE PULL BACK DELIVERY SYSTEM

- 10.2Fr TTS 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)
DNC-20-060-230-10	DPC-20-060-230-10	DCC-20-060-230-10	20	60	10.2	2300 *
DNC-20-070-230-10	DPC-20-070-230-10	DCC-20-070-230-10		70		
DNC-20-080-230-10	DPC-20-080-230-10	DCC-20-080-230-10		80		
DNC-20-090-230-10	DPC-20-090-230-10	DCC-20-090-230-10		90		
DNC-20-100-230-10	DPC-20-100-230-10	DCC-20-100-230-10		100		
DNC-20-110-230-10	DPC-20-110-230-10	DCC-20-110-230-10		110		
DNC-20-120-230-10	DPC-20-120-230-10	DCC-20-120-230-10		120		
DNC-20-130-230-10	DPC-20-130-230-10	DCC-20-130-230-10		130		
DNC-20-140-230-10	DPC-20-140-230-10	DCC-20-140-230-10		140		

*Delivery system also available in 1200mm length

Manufactured by:

