Biliary | Colon | Duodenum | Esophagus

ARISTENT

It`s advanced technological features and benefits with the smallest cell cavity for the long term patency and the helical hook design for maximum flexibility and conformability



DAEWOONG CGBio
CELL & GROWTH FACTOR BIOTECHNOLOGY

Introduction

DAEWOONG

From its core business as a pharmaceutical company, Daewoong Group has expanded its business scope into pharma related businesses such as APIs and nutraceuticals to other healthcare related businesses such as medical information, medical devices, cosmetics and more.

CGBio
CELL & GROWTH FACTOR BIOTECHNOLOGY

CG Bio Inc. is a total healthcare provider with a goal of enhancing the quality of life by offering range of innovative solutions for the spectrum of spinal disorders and wound management. Through extensive research activity, CG Bio is a leading manufacturer and distributor of comprehensive portfolio of allograft and synthetic bone grafts, spinal implants, GMP grade growth factors and total wound care solution. CG Bio has state of the art facility with class 100 clean rooms, purified water system fit for human injection and qualified technicians.

ARISTENT

ARISTENT Biliary



ARISTENT Colon



ARISTENT Duodenum

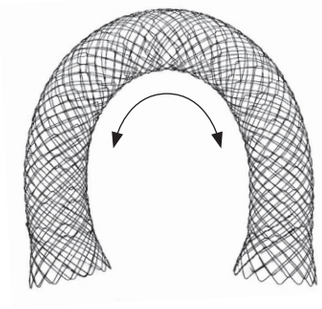


ARISTENT Esophagus



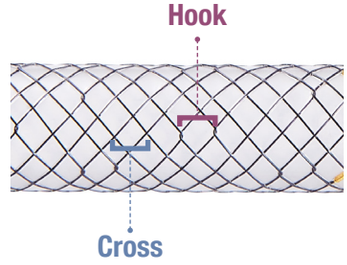
Features

01.



Excellent Flexibility and Conformability

02.



Easy deployment because of Regular
and Repetitive HOOK & CROSS Structure

03.

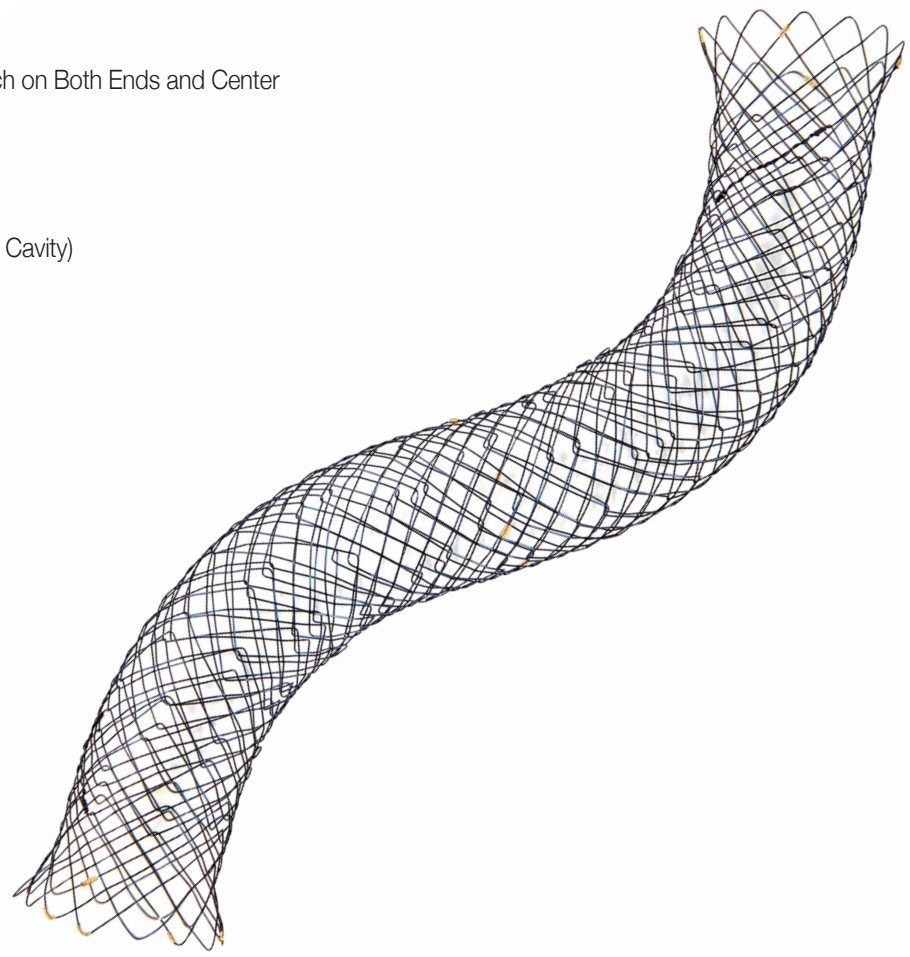


One Touch Locking System
Unique Design in the world (Patented)

ARISTENT

Biliary NC

- Non-covered
- 4 Radiopaque Markers each on Both Ends and Center
- 7.2Fr TTS Delivery System
- Reposition Available
- Longer Patency (Small Cell Cavity)
- Excellent Radial Force
- Minimized Returning Force



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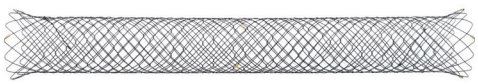
ARISTENT Biliary NC



Indication

This product is used in palliative treatment of biliary strictures caused by malignant tumors.



Features

01. Longer Patency (Small Cell Cavity)



A Co. B Co. **Aristent**

02. Excellent Flexibility and Conformability



03. No Segmental Overlap



A Co.

B Co.

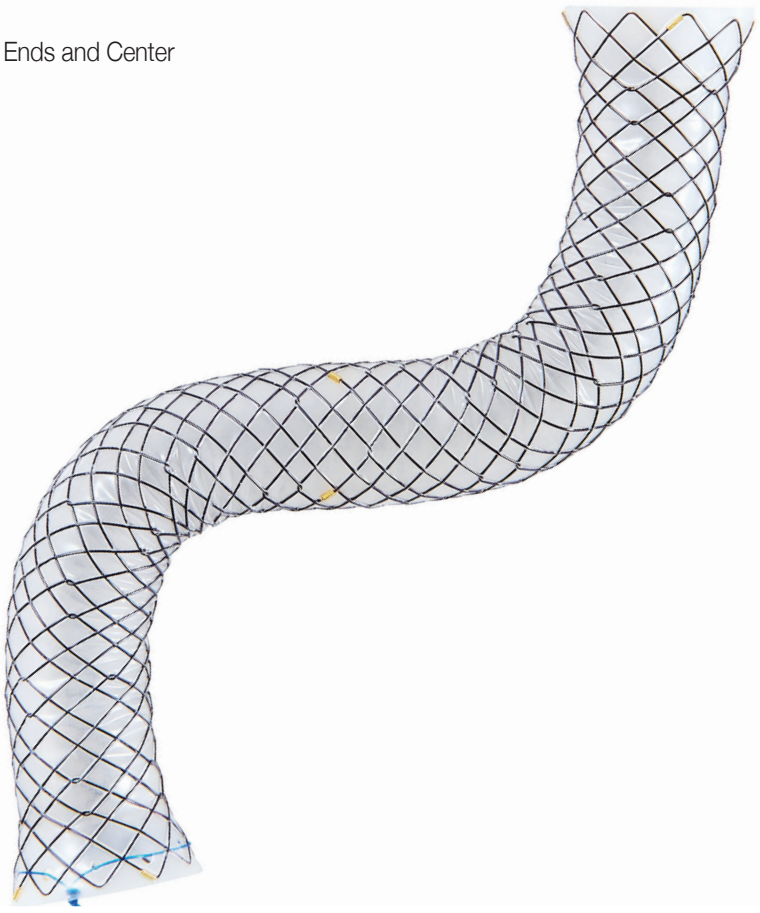
Aristent

Order Number	Stent		Delivery System	
	Diameter(mm)	Length(mm)	Diameter(Fr)	Length(mm)
BN0804-C18	08	40	7.2	1800
BN0805-C18	08	50		
BN0806-C18	08	60		
BN0807-C18	08	70		
BN0808-C18	08	80		
BN0809-C18	08	90		
BN0810-C18	08	100		
BN0811-C18	08	110		
BN0812-C18	08	120		
BN1004-C18	10	40	7.2	1800
BN1005-C18	10	50		
BN1006-C18	10	60		
BN1007-C18	10	70		
BN1008-C18	10	80		
BN1009-C18	10	90		
BN1010-C18	10	100		
BN1011-C18	10	110		
BN1012-C18	10	120		

ARISTENT

Biliary CC

- Fully Covered
- Retrieval Lasso on Proximal End
- 4 Radiopaque Markers each on Both Ends and Center
- 8.5Fr TTS Delivery System
- Reposition Available
- Longer Patency (Silicone Membrane)
- Excellent Radial Force



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ARISTENT Biliary CC



Indication

This product is used in palliative treatment of biliary strictures caused by malignant tumors or benign fistula.

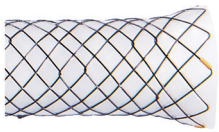


Features

01. Retrieval Lasso



02. Silicone Membrane



03. Segmentation

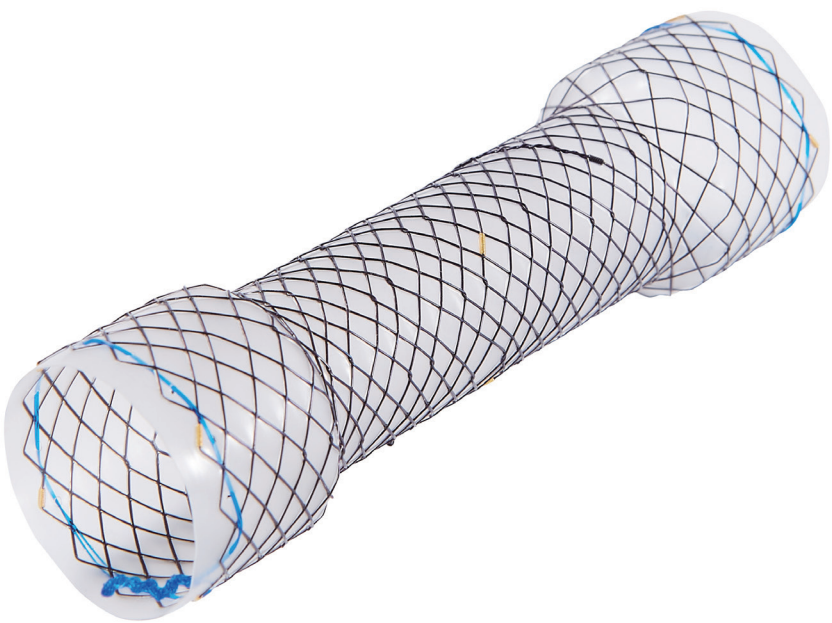


Order Number	Stent		Delivery System	
	Diameter(mm)	Length(mm)	Diameter(Fr)	Length(mm)
BC0805-E18	08	50	8.5	1800
BC0806-E18	08	60		
BC0807-E18	08	70		
BC0808-E18	08	80		
BC0809-E18	08	90		
BC0810-E18	08	100		
BC0811-E18	08	110		
BC0812-E18	08	120		
BC1005-E18	10	50	8.5	1800
BC1006-E18	10	60		
BC1007-E18	10	70		
BC1008-E18	10	80		
BC1009-E18	10	90		
BC1010-E18	10	100		
BC1011-E18	10	110		
BC1012-E18	10	120		

ARISTENT

Esophagus CC

- Fully Covered
- Retrieval Lasso on Both Ends
- 4 Radiopaque Markers each on Both Ends and Center
- 16.5Fr/22.0Fr OTW Delivery System
- Longer Patency (Silicone Membrane)
- Excellent Radial Force



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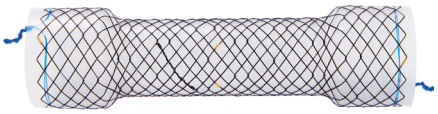
ARISTENT Esophagus CC



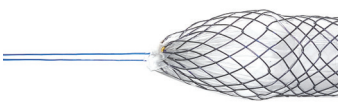
Indication

The Covered Esophagus Stent is indicated for application in palliative treatment of esophageal stricture and/or trachea-esophageal fistula caused by malignant tumors.



Features

01. Retrieval Lasso



02. Silicone Membrane



03. Segmentation

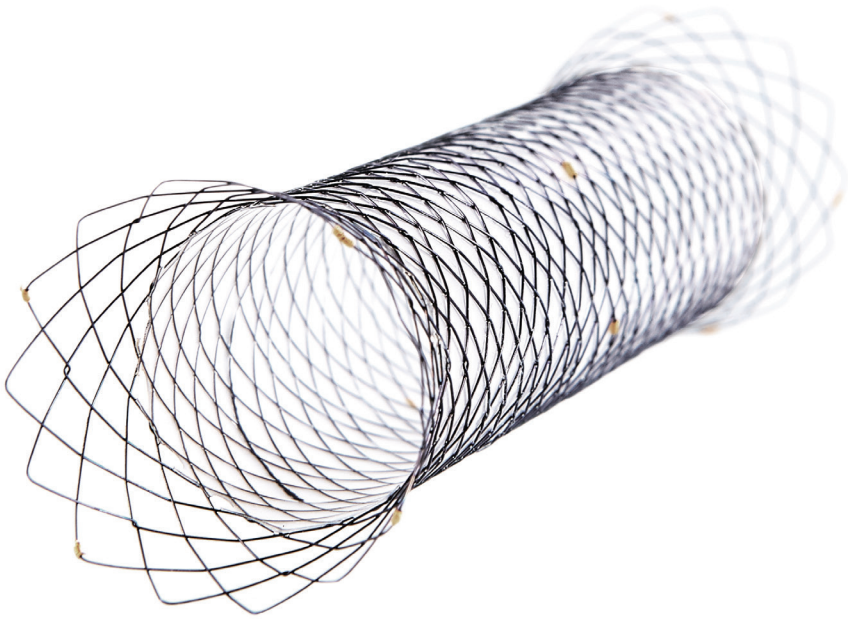


Order Number	Stent		Delivery System	
	Diameter(mm)	Length(mm)	Diameter(Fr)	Length(mm)
EC1806-V07	18	60	16.5	700
EC1808-V07	18	80		
EC1810-V07	18	100		
EC1812-V07	18	120		
EC1814-V07	18	140		
EC1816-V07	18	160		
EC2006-V07	20	60	16.5	700
EC2008-V07	20	80		
EC2010-V07	20	100		
EC2012-V07	20	120		
EC2014-V07	20	140		
EC2016-V07	20	160		
EC2206-W07	22	60	22.0	700
EC2208-W07	22	80		
EC2210-W07	22	100		
EC2212-W07	22	120		
EC2214-W07	22	140		
EC2216-W07	22	160		

ARISTENT

Duodenum CP

- Partially Covered
- 4 Radiopaque Markers each on Both Ends and Center
- 10.2Fr TTS Delivery System
- Longer Patency (Silicone Membrane)
- Reposition Available
- Small Cell Cavity
- Excellent Radial Force



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ARISTENT Duodenum CP



Indication

Duodenum Stent are indicated for application in palliative treatment of pyloric or duodenal stricture caused by malignant tumors.

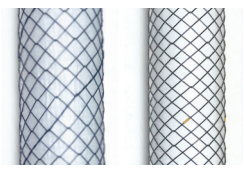


Features

01. Partially Covered (Silicone Membrane)

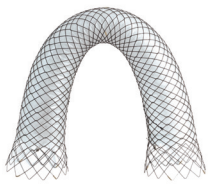


02. Small Cell Cavity



A Aristent

03. Excellent Flexibility and Conformability

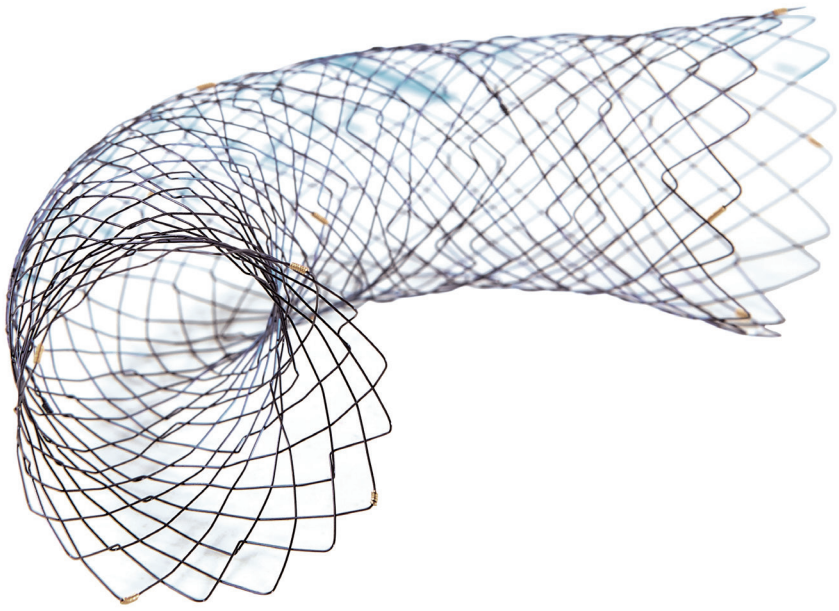


Order Number	Stent		Delivery System	
	Diameter(mm)	Length(mm)	Diameter(Fr)	Length(mm)
DP1806-H23	18	60	10.2	2300
DP1808-H23	18	80		
DP1810-H23	18	100		
DP1812-H23	18	120		
DP1814-H23	18	140		
DP1816-H23	18	160		
DP2006-H23	20	60	10.2	2300
DP2008-H23	20	80		
DP2010-H23	20	100		
DP2012-H23	20	120		
DP2014-H23	20	140		
DP2016-H23	20	160		

ARISTENT

Duodenum NC

- Non-covered
- 4 Radiopaque Markers each on Both Ends and Center
- 10.2Fr TTS Delivery System
- Reposition Available
- Longer Patency (Small Cell Cavity)
- Excellent Radial Force
- Minimized Returning Force



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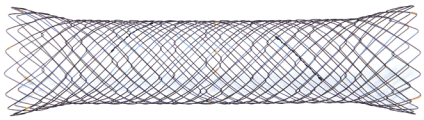
ARISTENT Duodenum NC



Indication

Duodenum Stent are indicated for application in palliative treatment of pyloric or duodenal stricture caused by malignant tumors.



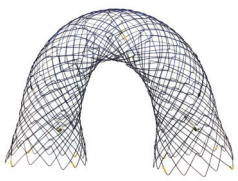
Features

01. Longer Patency (Small Cell Cavity)



A Co. B Co. Aristent

02. Excellent Flexibility and Conformability



03. No Segmental Overlap

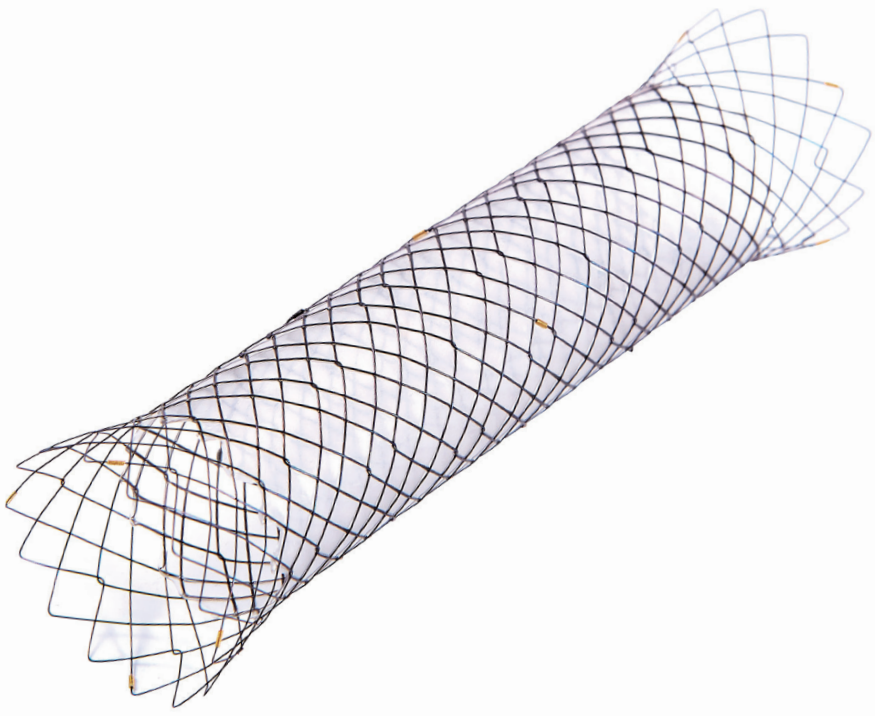


Order Number	Stent		Delivery System	
	Diameter(mm)	Length(mm)	Diameter(Fr)	Length(mm)
DN1806-H23	18	60	10.2	2300
DN1808-H23	18	80		
DN1810-H23	18	100		
DN1812-H23	18	120		
DN1814-H23	18	140		
DN1816-H23	18	160		
DN2006-H23	20	60	10.2	2300
DN2008-H23	20	80		
DN2010-H23	20	100		
DN2012-H23	20	120		
DN2014-H23	20	140		
DN2016-H23	20	160		
DN2206-H23	22	60	10.2	2300
DN2208-H23	22	80		
DN2210-H23	22	100		
DN2212-H23	22	120		
DN2214-H23	22	140		
DN2216-H23	22	160		

ARISTENT

Colon CP

- Partially Covered
- 4 Radiopaque Markers each on Both Ends and Center
- 10.2Fr TTS Delivery System
- Longer Patency (Silicone Membrane)
- Reposition Available
- Small Cell Cavity
- Excellent Radial Force



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ARISTENT Colon CP



Indication

Colon Stent is indicated for the palliative treatment of colo-rectal strictures caused by malignant tumors.

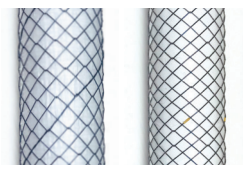


Features

01. Partially Covered (Silicone Membrane)

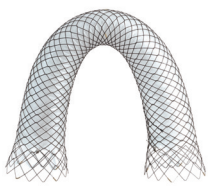


02. Small Cell Cavity



A Aristent

03. Excellent Flexibility and Conformability

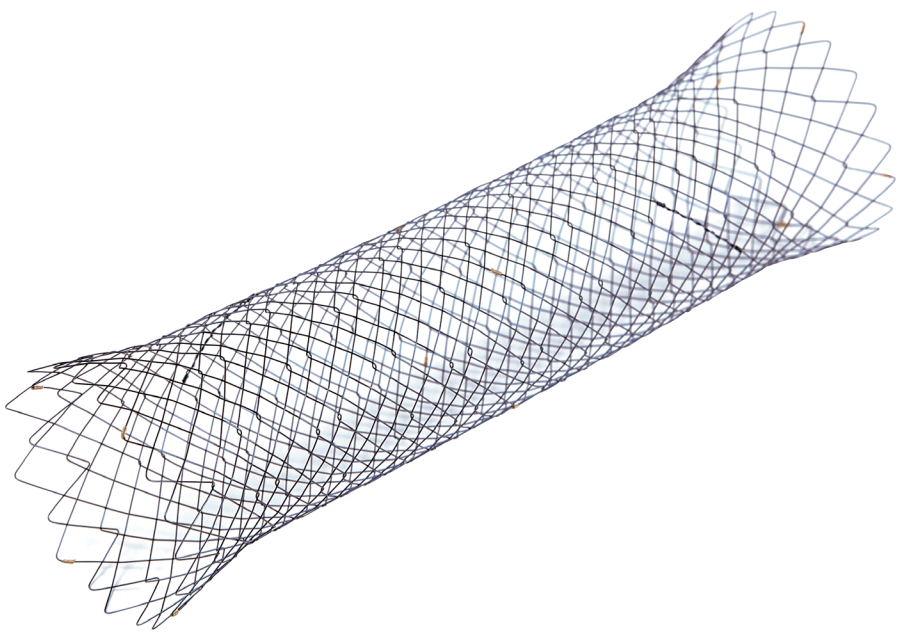


Order Number	Stent		Delivery System	
	Diameter(mm)	Length(mm)	Diameter(Fr)	Length(mm)
CP1806-H23	18	60	10.2	2300
CP1808-H23	18	80		
CP1810-H23	18	100		
CP1812-H23	18	120		
CP1814-H23	18	140		
CP1816-H23	18	160		
CP2006-H23	20	60	10.2	2300
CP2008-H23	20	80		
CP2010-H23	20	100		
CP2012-H23	20	120		
CP2014-H23	20	140		
CP2016-H23	20	160		
CP2206-H23	22	60	10.2	2300
CP2208-H23	22	80		
CP2210-H23	22	100		
CP2212-H23	22	120		
CP2214-H23	22	140		
CP2216-H23	22	160		

ARISTENT

Colon NC

- Non-covered
- 4 Radiopaque Markers each on Both Ends and Center
- 10.2Fr TTS Delivery System
- Reposition Available
- Longer Patency (Small Cell Cavity)
- Excellent Radial Force
- Minimized Returning Force



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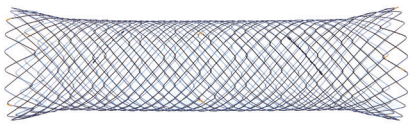
ARISTENT Colon NC



Indication

Colon Stent is indicated for the palliative treatment of colo-rectal strictures caused by malignant tumors.



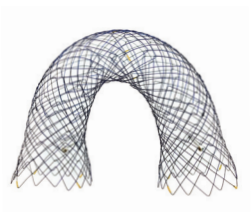
Features

01. Longer Patency (Small Cell Cavity)



A Co. B Co. **Aristent**

02. Excellent Flexibility and Conformability



03. No Segmental Overlap



A Co.

B Co.

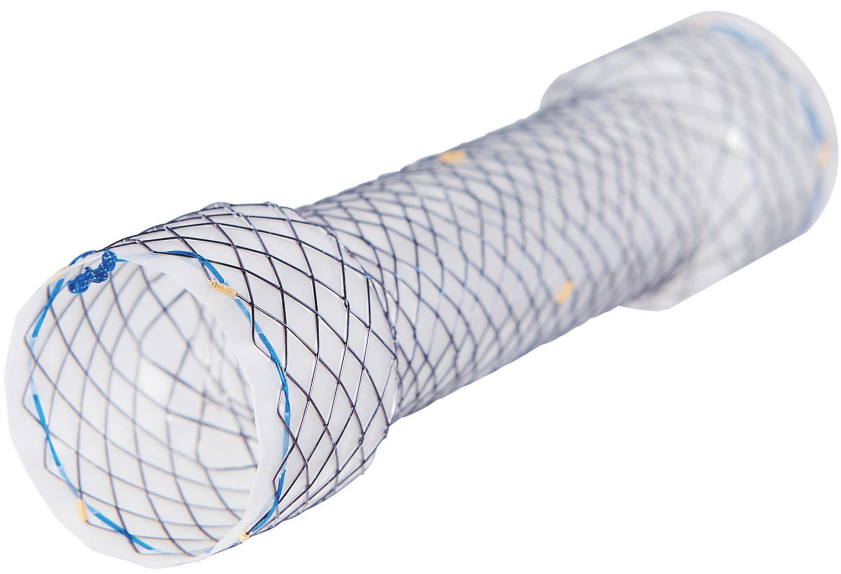
Aristent

Order Number	Stent		Delivery System	
	Diameter(mm)	Length(mm)	Diameter(Fr)	Length(mm)
CN2006-H23	20	60	10.2	2300
CN2008-H23	20	80		
CN2010-H23	20	100		
CN2012-H23	20	120		
CN2014-H23	20	140		
CN2016-H23	20	160		
CN2206-H23	22	60	10.2	2300
CN2208-H23	22	80		
CN2210-H23	22	100		
CN2212-H23	22	120		
CN2214-H23	22	140		
CN2216-H23	22	160		
CN2406-H23	24	60	10.2	2300
CN2408-H23	24	80		
CN2410-H23	24	100		
CN2412-H23	24	120		
CN2414-H23	24	140		
CN2416-H23	24	160		

ARISTENT

Colon CC

- Fully Covered
- Retrieval Lasso on Both Ends
- 4 Radiopaque Markers each on Both Ends and Center
- 16.5Fr/22.0Fr OTW Delivery System
- Longer Patency (Silicone Membrane)
- Excellent Radial Force



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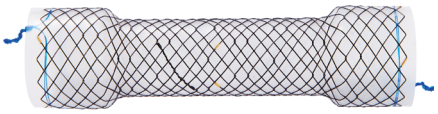
ARISTENT Colon CC



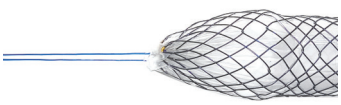
Indication

Colon Stent is indicated for the palliative treatment of colo-rectal strictures caused by malignant tumors or benign filstula.



Features

01. Retrieval Lasso



02. Silicone Membrane



03. Segmentation

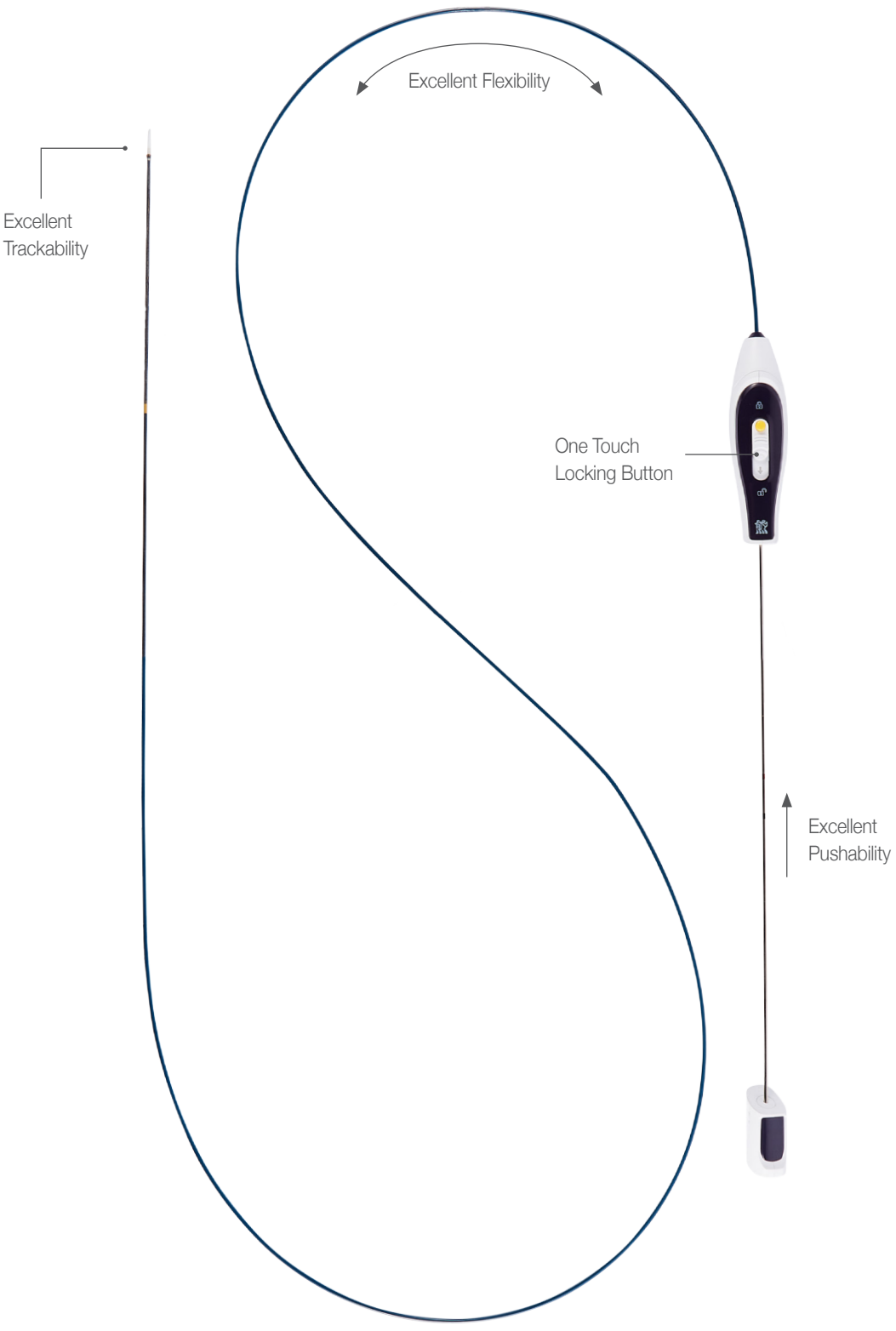


Order Number	Stent		Delivery System	
	Diameter(mm)	Length(mm)	Diameter(Fr)	Length(mm)
CC2206-W07	22	60	22.0	700
CC2208-W07	22	80		
CC2210-W07	22	100		
CC2212-W07	22	120		
CC2214-W07	22	140		
CC2216-W07	22	160		
CC2406-W07	24	60	22.0	700
CC2408-W07	24	80		
CC2410-W07	24	100		
CC2412-W07	24	120		
CC2414-W07	24	140		
CC2416-W07	24	160		

ARISTENT Delivery System - TTS

Product Info.

- One Touch Locking System
- Excellent Pushability
- Excellent Flexibility
- Excellent Trackability



ARISTENT Delivery System - OTW

Product Info.

- One Touch Locking System
- cm Marking for Depth Calibration
- Excellent Pushability
- Excellent Flexibility
- Excellent Trackability

