HILZO
stents

"A new hope for a better tomorrow"

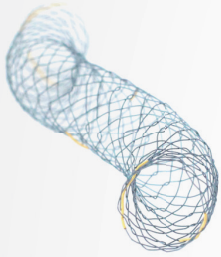
HILZO STENTS
CATALOGUE

BCM

Index.

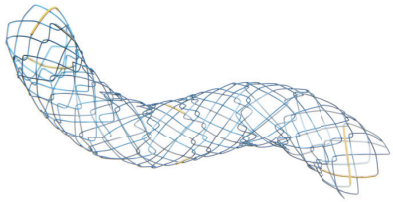
Biliary Stents

Uncovered straight type



05

MC Stent



06

Covered type
(PTFE body + Silicone covered ends)

07

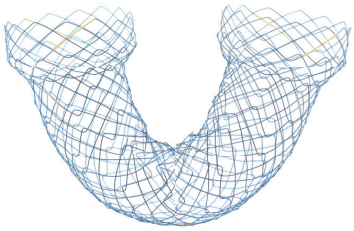
Esophageal Stents

Covered type
(PTFE body + Silicone covered ends)

09

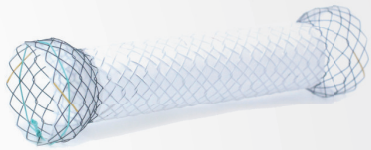
Pyloric/Duodenal Stents

Uncovered type



11

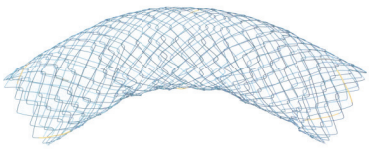
Covered type
(PTFE body + Silicone covered ends)



11

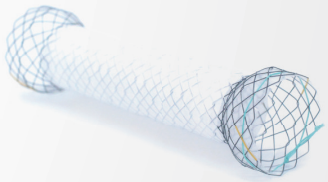
Colonic Stents

Uncovered type



13

Covered type
(PTFE body + Silicone covered ends)

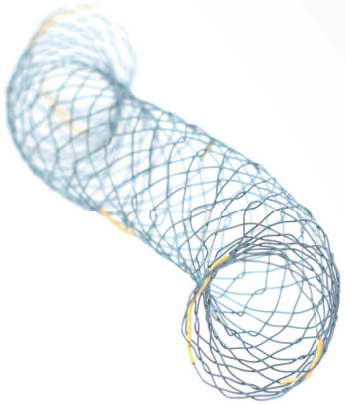


13

HILZO™
Biliary Stents

Biliary Stents

Used as a palliative treatment for patients with biliary strictures.



1 Uncovered straight type

- Optimal radial force to help maintain patency.
- Unique cell construction provides good flexibility for placements in tortuous anatomies.

Endoscopic approach

Art. No.	Stent		Introducer System	
	Diameter (mm)	Length (cm)	Diameter	Usable Length (cm)
BV0806	8	6	7.5Fr	180
BV0808		8		
BV0810		10		
BV1006	10	6		
BV1008		8		
BV1010		10		

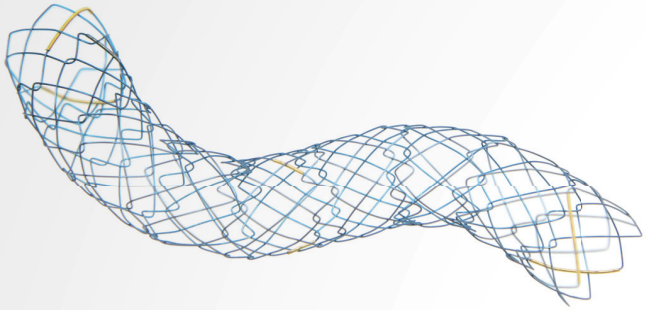
Percutaneous approach

Art. No.	Stent		Introducer System	
	Diameter (mm)	Length (cm)	Diameter	Usable Length (cm)
RV0806	8	6	7.5Fr	180
RV0808		8		
RV0810		10		
RV1006	10	6		
RV1008		8		
RV1010		10		

12mm body diameter available upon Doctor's request.

Biliary Stents

Used as a palliative treatment for patients with biliary strictures.



2 MC Stent

- Unique construction allows each cell of the stent to expand up to 10mm.

Endoscopic approach

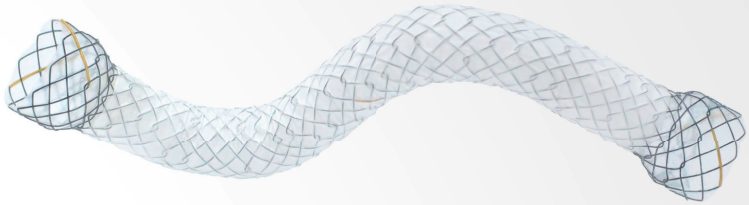
Art. No.	Stent		Introducer System	
	Diameter (mm)	Length (cm)	Diameter	Usable Length (cm)
BVL0808	8	8	7.5Fr	180
BVL0810		10		
BVL1008	10	8		
BVL1010		10		

Percutaneous approach

Art. No.	Stent		Introducer System	
	Diameter (mm)	Length (cm)	Diameter	Usable Length (cm)
RVL0808	8	8	7.5Fr	50
RVL0810		10		
RVL1008	10	8		
RVL1010		10		

Biliary Stents

Used as a palliative treatment for patients with biliary strictures.



❸ Covered type (PTFE body + Silicone covered ends

- PTFE covered is designed to prevent tumor ingrowth (longer patency) and create a smooth inner side in order to reduce sludge formation and food impaction.
- Longer diameter heads are designed to reduce risk of migration.

Endoscopic approach

Art. No.	Stent					Introducer System	
	Diameter (mm)	Length (cm)	Head			Diameter	Usable Length (cm)
			Diameter (mm)	Length (cm)			
				L	R		
BVP1006HC	10	6	14	1	1	8.5Fr	180
BVP1008HC		8					
BVP1010HC		10					
BVP1206HC	12	6	16	1	1	8.5Fr	180
BVP1208HC		8					
BVP1210HC		10					

Percutaneous approach

Art. No.	Stent					Introducer System	
	Diameter (mm)	Length (cm)	Head			Diameter	Usable Length (cm)
			Diameter (mm)	Length (cm)			
				L	R		
RVP1006HC	10	6	14	1	1	8.5Fr	50
RVP1008HC		8					
RVP1010HC		10					
RVP1206HC	12	6	16	1	1	8.5Fr	50
RVP1208HC		8					
RVP1210HC		10					

❗ Available upon Doctor's request :

- Partially covered (body PTFE+ uncovered ends)
- 8mm body diameter on 4, 6, 8cm body length
- Single head

HILZO™

Esophageal Stents

Esophageal Stents

Used as a palliative treatment for dysphagia caused by strictures in the esophagus.

1 Covered type (PTFE body + Silicone covered ends)

- PTFE covered type is designed to prevent tumor ingrowth (longer patency) and create a smooth inner side in order to reduce food impaction.
- Longer diameter heads are designed to reduce risk of migration.

OTW Delivery system

Art. No.	Stent					Introducer System	
	Diameter (mm)	Length (cm)	Head			Diameter	Usable Length (cm)
			Diameter (mm)	Length (cm)			
				L	R		
EVP2010HC2	20	10	28	1.5	1.5	14Fr	180
EVP2012HC2		12					
EVP2015HC2		15					
EVP2210HC2	22	10	30			16Fr	
EVP2212HC2		12					
EVP2215HC2		15					

Available upon doctor's request :
- Partially covered (PTFE body + uncovered heads)
- 24, 26, 28mm body diameter on 10, 12, 15cm body length

TTS Delivery system

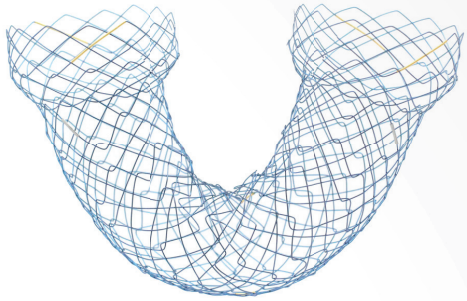
Art. No.	Stent					Introducer System	
	Diameter (mm)	Length (cm)	Head			Diameter	Usable Length (cm)
			Diameter (mm)	Length (cm)			
				L	R		
EVP2010HCS2	20	10	28	1.5	1.5	10.5Fr	180
EVP2012HCS2		12					
EVP2015HCS2		15					

HILZO™

Pyloric/Duodenal Stents

Pyloric/Duodenal Stents

Used as a palliative treatment for patients with pyloric and duodenal strictures.



1 Uncovered type

- Unique cell construction provides good flexibility for placements in tortuous anatomies.
- Longer diameter heads are designed to reduce migration.

Art. No.	Stent					Introducer System	
	Diameter (mm)	Length (cm)	Head			Diameter	Usable Length (cm)
			Diameter (mm)	Length (cm)			
				L	R		
PV2008H	20	8	28	1.5	1.5	10Fr	180
PV2010H		10					
PV2012H		12					

! 18mm body diameter available upon doctor's request.

1 Covered type (PTFE body + Silicone covered ends)

- PTFE covered type is designed to prevent tumor ingrowth (longer patency).
- Longer diameter heads are designed to reduce migration.

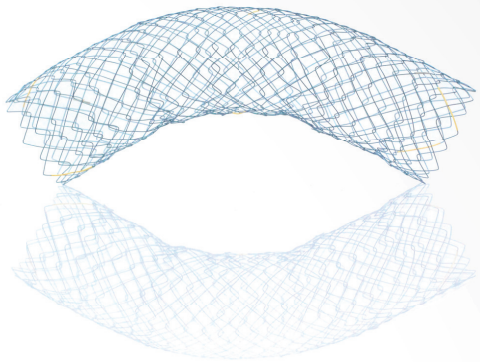
Art. No.	Stent					Introducer System	
	Diameter (mm)	Length (cm)	Head			Diameter	Usable Length (cm)
			Diameter (mm)	Length (cm)			
				L	R		
PVP2008HC1	20	8	28	1.5	1.5	10.5Fr	180
PVP2010HC1		10					
PVP2012HC1		12					

! ・ 18mm body diameter available upon doctor's request.
・ Uncovered ends are also available.

HILZO™
Colonic Stents

Colonic Stents

Used as a palliative treatment for patients with colonic strictures.

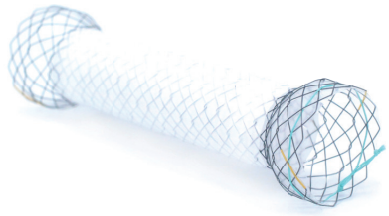


1 Uncovered type

- Special cell construction provides excellent fletxibility for placements in colonic areas.

Art. No.	Stent		Introducer System	
	Diameter (mm)	Length (cm)	Diameter	Usable Length (cm)
CV2208	22	8	10Fr	220
CV2210		10		
CV2212		12		
CV2408	24	8		
CV2410		10		
CV2412		12		

! 20, 26, 28mm body diameter available upon doctor's request.

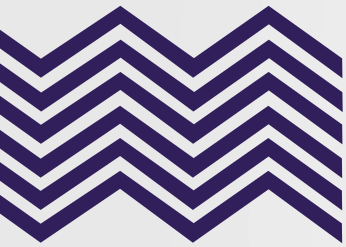


1 Covered type (PTFE body + Silicone covered ends)

- PTFE covered type is designed to prevent tumor ingrowth (longer patency).
- Longer diameter heads are designed to reduce migration.

Art. No.	Stent					Introducer System	
	Diameter (mm)	Length (cm)	Head			Diameter	Usable Length (cm)
			Diameter (mm)	Length (cm)			
				L	R		
CVP2008HC1	20	8	28	1.5	1.5	10.5Fr	180
CVP2010HC1		10					
CVP2012HC1		12					

! ・ 18mm body diameter available upon doctor's request.
・ Uncovered ends are also available.



CONTACT US

sales@bcmglobal.co.kr

TEL. +82-31-926-2727

BCM
HILZO
stents