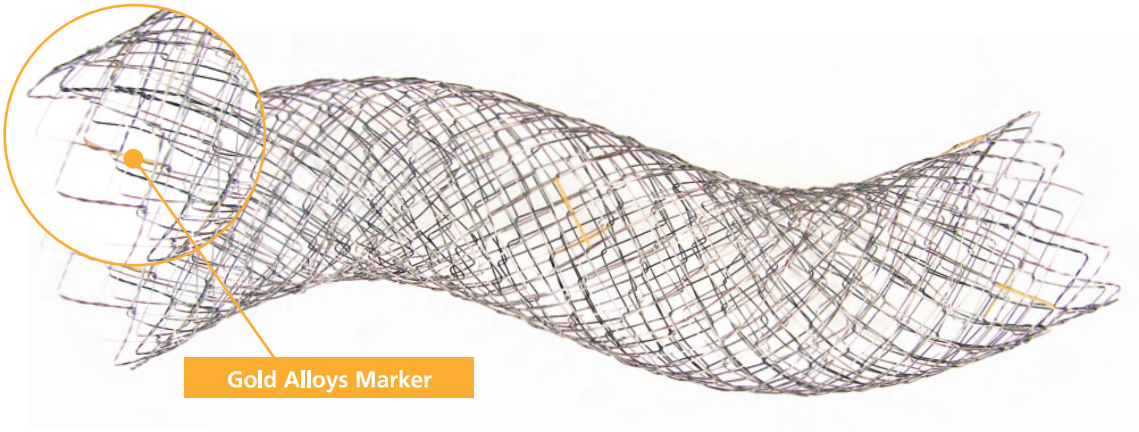
EGIS Colorectal Stent

Rectal Stent for large bowel obstruction

01 EGIS Colorectal Stent

- Sufficient radial force
- Outstanding flexibility and conformability without kinking
- Excellent visibility under fluoroscopy



02 Specification

Delivery System 10Fr, 80/150/220cm | 12Fr, 80/150cm

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

TYPE	Ordering NO.		Stent		Delivery System	
	OTW	TTS	Diameter	Length	Profile(Fr)	Length(cm)
Single Bare	CSB****08	CSB****22	18, 20, 22, 24	6, 8, 10, 12, 14	10	80/150/220
	CSB****15					
Single Covered	CSC****08	CSC****22	18, 20, 22, 24 26, 28, 30	6, 8, 10, 12		
	CSC****15					
Double Bare	CDB****08	CDB****22			10/12	80/150/220
	CDB****15					
Double Covered	CDC****08	CDC****22				
	CDC****15					

- Clinical success rate of EGIS covered and uncovered colorectal stents was 97%, re-obstruction was rare in both groups.

- New design Double Bare or Double Covered Stents for Malignant Colorectal Obstruction: Comparative, Prospective, Randomized, Single Centre Trial
  A Vodoleev, V Duvanskiy, D Kryazhev Endoscopy 2018; 50(04): S33

S&G BIOTECH

EGIS Colorectal Stent

Rectal Stent for large bowel obstruction

Stent Type	OTW(Over The Wire)								TTS(Through The Scope)					
	Ordering NO.				Stent		Delivery System		Ordering NO.		Stent		Delivery System	
	Bare		Covered		Diameter (mm)	Length (cm)	Profile (fr.)	Length (mm)	Bare	Covered	Diameter (mm)	Length (cm)	Profile (fr.)	Length (mm)
Single Type	CSB180608	CSB180615	CSC180608	CSC180615	18	6	10	800/1500	CSB180622	CSC180622	18	6	10	2200
	CSB180808	CSB180815	CSC180808	CSC180815		8			CSB180822	CSC180822		8		
	CSB181008	CSB181015	CSC181008	CSC181015		10			CSB181022	CSC181022		10		
	CSB181208	CSB181215	CSC181208	CSC181215		12			CSB181222	CSC181222		12		
	CSB181408	CSB181415				14			CSB181422			14		
	CSB200608	CSB200615	CSC200608	CSC200615	20	6			CSB200622	CSC200622	20	6		
	CSB200808	CSB200815	CSC200808	CSC200815		8			CSB200822	CSC200822		8		
	CSB201008	CSB201015	CSC201008	CSC201015		10			CSB201022	CSC201022		10		
	CSB201208	CSB201215	CSC201208	CSC201215		12			CSB201222	CSC201222		12		
	CSB201408	CSB201415				14			CSB201422			14		
	CSB220608	CSB220615	CSC220608	CSC220615	22	6			CSB220622	CSC220622	22	6		
	CSB220808	CSB220815	CSC220808	CSC220815		8			CSB220822	CSC220822		8		
	CSB221008	CSB221015	CSC221008	CSC221015		10			CSB221022	CSC221022		10		
	CSB221208	CSB221215	CSC221208	CSC221215		12			CSB221222	CSC221222		12		
	CSB221408	CSB221415				14			CSB221422			14		
	CSB240608	CSB240615	CSC240608	CSC240615	24	6			CSB240622	CSC240622	24	6		
	CSB240808	CSB240815	CSC240808	CSC240815		8			CSB240822	CSC240822		8		
	CSB241008	CSB241015	CSC241008	CSC241015		10			CSB241022	CSC241022		10		
	CSB241208	CSB241215	CSC241208	CSC241215		12			CSB241222	CSC241222		12		
	CSB241408	CSB241415				14			CSB241422			14		
Double Type	CDB180608	CDB180615	CDC180608	CDC180615	18	6	10	800/1500	CDB180622	CDC180622	18	6	10	2200
	CDB180808	CDB180815	CDC180808	CDC180815		8			CDB180822	CDC180822		8		
	CDB181008	CDB181015	CDC181008	CDC181015		10			CDB181022	CDC181022		10		
	CDB181208	CDB181215	CDC181208	CDC181215		12			CDB181222	CDC181222		12		
	CDB200608	CDB200615	CDC200608	CDC200615	20	6			CDB200622	CDC200622	20	6	10	
	CDB200808	CDB200815	CDC200808	CDC200815		8			CDB200822	CDC200822		8		
	CDB201008	CDB201015	CDC201008	CDC201015		10			CDB201022	CDC201022		10		
	CDB201208	CDB201215	CDC201208	CDC201215		12			CDB201222	CDC201222		12		
	CDB220608	CDB220615	CDC220608	CDC220615	22	6			CDB220622	CDC220622	22	6	10	
	CDB220808	CDB220815	CDC220808	CDC220815		8			CDB220822	CDC220822		8		
	CDB221008	CDB221015	CDC221008	CDC221015		10			CDB221022	CDC221022		10		
	CDB221208	CDB221215	CDC221208	CDC221215		12			CDB221222	CDC221222		12		
	CDB240608	CDB240615	CDC240608	CDC240615	24	6			CDB240622	CDC240622	24	6	10	
	CDB240808	CDB240815	CDC240808	CDC240815		8			CDB240822	CDC240822		8		
	CDB241008	CDB241015	CDC241008	CDC241015		10			CDB241022	CDC241022		10		
	CDB241208	CDB241215	CDC241208	CDC241215		12			CDB241222	CDC241222		12		
	CDB260608	CDB260615	CDC260608	CDC260615	26	6	12							
	CDB260808	CDB260815	CDC260808	CDC260815		8								
	CDB261008	CDB261015	CDC261008	CDC261015		10								
	CDB261208	CDB261215	CDC261208	CDC261215		12								
	CDB280608	CDB280615	CDC280608	CDC280615	28	6								
	CDB280808	CDB280815	CDC280808	CDC280815		8								
	CDB281008	CDB281015	CDC281008	CDC281015		10								
	CDB281208	CDB281215	CDC281208	CDC281215		12								
	CDB300608	CDB300615	CDC300608	CDC300615	30	6								
	CDB300808	CDB300815	CDC300808	CDC300815		8								
	CDB301008	CDB301015	CDC301008	CDC301015		10								
	CDB301208	CDB301215	CDC301208	CDC301215		12								