EGIS Pyloric Stent

Duodenal Stent for gastric outlet obstruction

CE 0123

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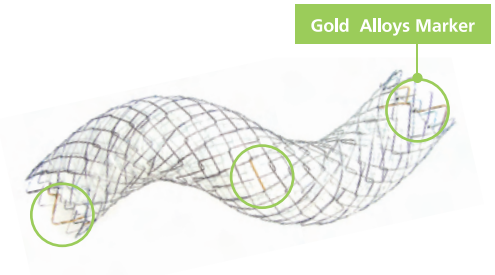
EGIS Pyloric Double Bare stent

EGIS Pyloric Stent

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

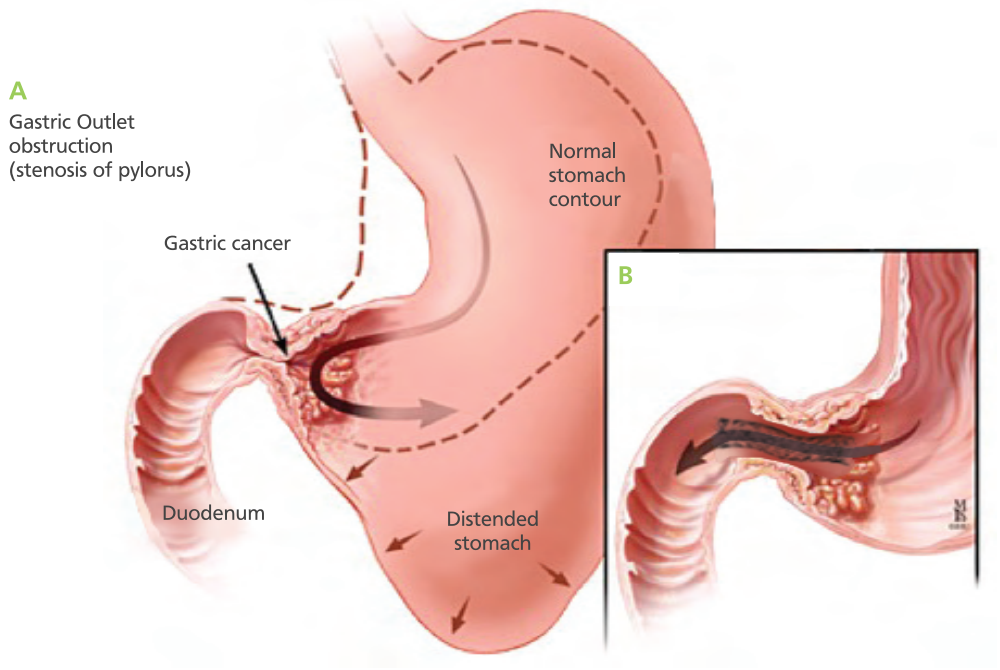


EGIS Pyloric Double Covered Stent

Delivery System 10Fr, 120/180cm

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

Type	Ordering NO.		Size	
	OTW	TTS	Diameter	Length
Single Bare	PSB****12	PSB****18	18, 20 22, 24	6, 8, 10, 12, 14
Single Covered	PSC****12	PSC****18	18, 20 22, 24	6, 8 10. 12
Double Bare	PDB****12	PDB****18		
Double Covered	PDC****12	PDC****18		



S&G BIOTECH

EGIS Pyloric Stent

Duodenal Stent for gastric outlet obstruction

Stent Type	OTW(Over The Wire)					TTS(Through The Scope)				
	Ordering NO.	Stent		Delivery System		Ordering No.	Stent		Delivery System	
		Diameter(mm)	Length(cm)	Profile(fr.)	Length(mm)		Diameter(mm)	Length(cm)	Profile(fr.)	Length(mm)
Single Bare	PSB180612	18	6	10	1200	PSB180618	18	6	10	1800
	PSB180812		8			PSB180818		8		
	PSB181012		10			PSB181018		10		
	PSB181212		12			PSB181218		12		
	PSB181412		14			PSB181418		14		
	PSB200612	20	6			PSB200618	20	6		
	PSB200812		8			PSB200818		8		
	PSB201012		10			PSB201018		10		
	PSB201212		12			PSB201218		12		
	PSB201412		14			PSB201418		14		
	PSB220612	22	6			PSB220618	22	6		
	PSB220812		8			PSB220818		8		
	PSB221012		10			PSB221018		10		
	PSB221212		12			PSB221218		12		
	PSB221412		14			PSB221418		14		
	PSB240612	24	6			PSB240618	24	6		
	PSB240812		8			PSB240818		8		
	PSB241012		10			PSB241018		10		
	PSB241212		12			PSB241218		12		
	PSB241412		14			PSB241418		14		
Single Covered	PSC180612	18	6	10	1200	PSC180618	18	6	10	1800
	PSC180812		8			PSC180818		8		
	PSC181012		10			PSC181018		10		
	PSC181212		12			PSC181218		12		
	PSC200612	20	6			PSC200618	20	6		
	PSC200812		8			PSC200818		8		
	PSC201012		10			PSC201018		10		
	PSC201212		12			PSC201218		12		
	PSC220612	22	6			PSC220618	22	6		
	PSC220812		8			PSC220818		8		
	PSC221012		10			PSC221018		10		
	PSC221212		12			PSC221218		12		
	PSC240612	24	6			PSC240618	24	6		
	PSC240812		8			PSC240818		8		
	PSC241012		10			PSC241018		10		
	PSC241212		12			PSC241218		12		
Double Bare	PDB180612	18	6	10	1200	PDB180618	18	6	10	1800
	PDB180812		8			PDB180818		8		
	PDB181012		10			PDB181018		10		
	PDB181212		12			PDB181218		12		
	PDB200612	20	6			PDB200618	20	6		
	PDB200812		8			PDB200818		8		
	PDB201012		10			PDB201018		10		
	PDB201212		12			PDB201218		12		
	PDB220612	22	6			PDB220618	22	6		
	PDB220812		8			PDB220818		8		
	PDB221012		10			PDB221018		10		
	PDB221212		12			PDB221218		12		
	PDB240612	24	6			PDB240618	24	6		
	PDB240812		8			PDB240818		8		
	PDB241012		10			PDB241018		10		
	PDB241212		12			PDB241218		12		
Double Covered	PDC180612	18	6	10	1200	PDC180618	18	6	10	1800
	PDC180812		8			PDC180818		8		
	PDC181012		10			PDC181018		10		
	PDC181212		12			PDC181218		12		
	PDC200612	20	6			PDC200618	20	6		
	PDC200812		8			PDC200818		8		
	PDC201012		10			PDC201018		10		
	PDC201212		12			PDC201218		12		
	PDC220612	22	6			PDC220618	22	6		
	PDC220812		8			PDC220818		8		
	PDC221012		10			PDC221018		10		
	PDC221212		12			PDC221218		12		
	PDC240612	24	6			PDC240618	24	6		
	PDC240812		8			PDC240818		8		
	PDC241012		10			PDC241018		10		
	PDC241212		12			PDC241218		12		