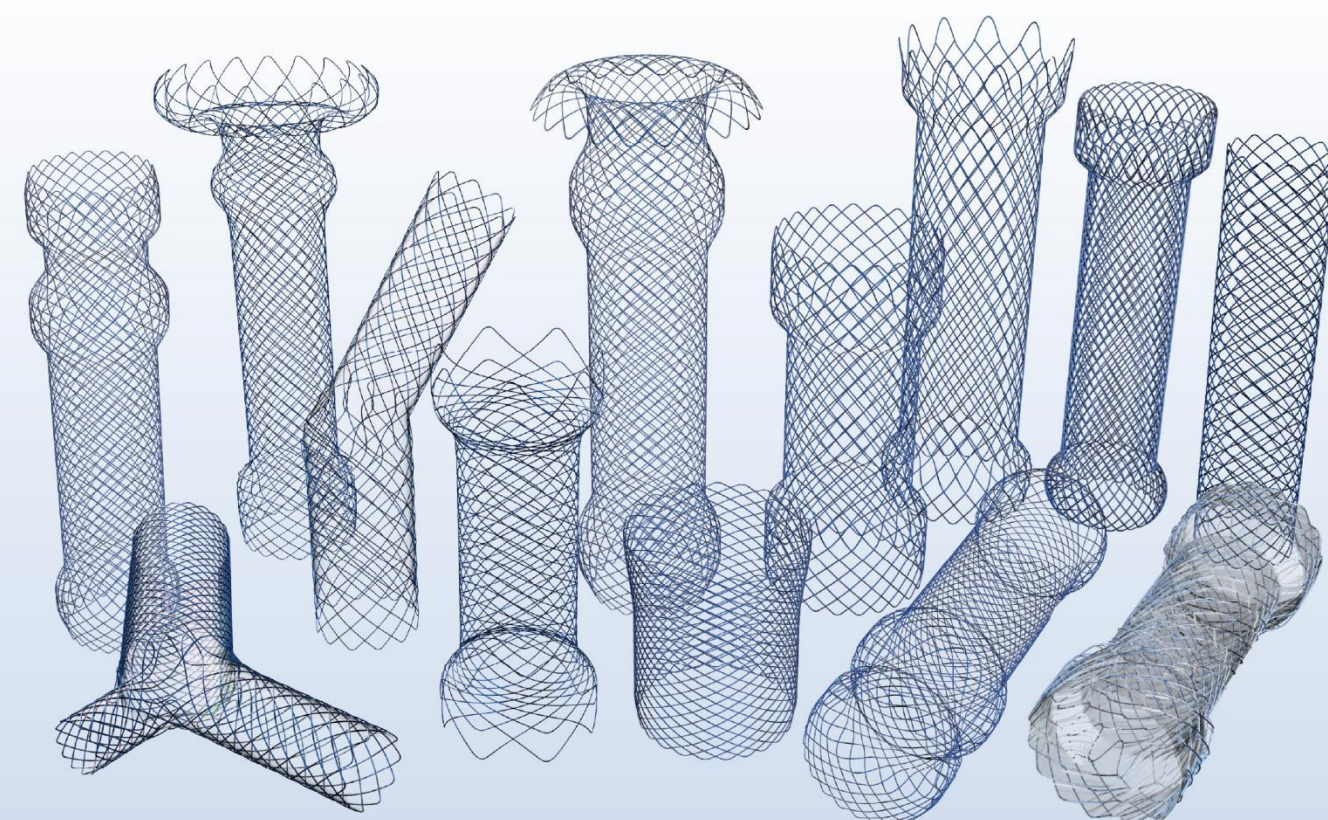




Nitinol Alloy Thermal-Memory Inner-Cavity Medical Stent

Call us 0086-519-85121011

Changzhou Garson Medical Apparatus Co., Ltd.

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www.garsonstent.com

v1.0_2511

Company Profile

Founded in 1997, Changzhou Garson Medical Apparatus Co., Ltd. (Garson) is a high-tech enterprise with independent intellectual property rights, dedicated to the development and production of non-vascular stents made from Nitinol (nickel-titanium alloy) wire. In 2017, Garson officially became a member of Aohua Endoscopy Co., Ltd., a listed company based in Shanghai.

Garson is the birthplace of China’s first non-vascular stent and also the country’s first exporter of such products. The Nitinol materials used in Garson’s stents comply with ASTM F2063 and GB 24627 standards, and the advanced polymer membrane coating has reached international leading standards. The products have obtained multiple national patents and are well recognized in both domestic and overseas markets, with exports to Europe, South America, Southeast Asia and beyond.

Guided by the quality policy of carefully designed, meticulously manufactured, continuous improvement, Garson is committed to provide customers with safe, reliable and high quality products.

Looking ahead, Garson will continue to focus on the field of non-vascular stents, contributing to the treatment of luminal diseases and advancing global health through ongoing innovation and dedication.



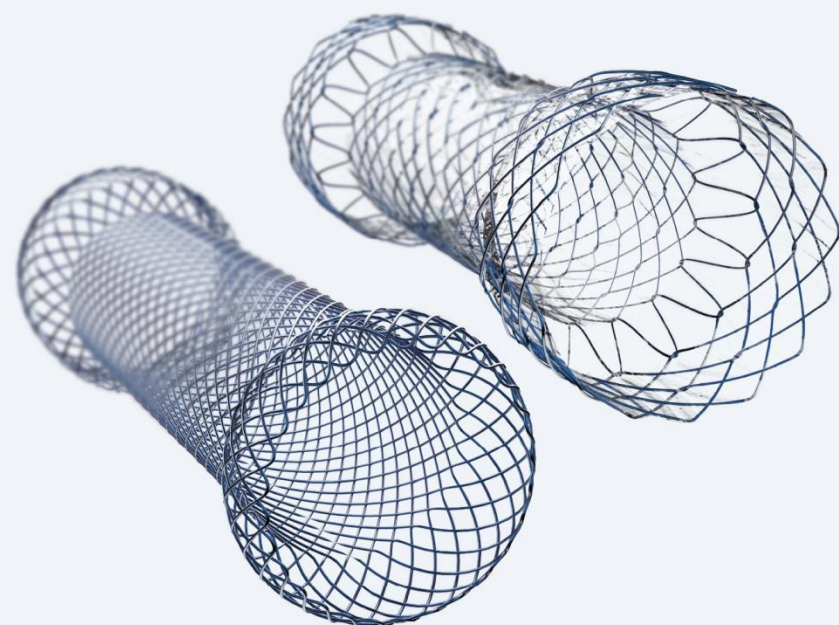
Company Honors

- Winner of the Chinese Medical Science and Technology Award
- Winner of the Science and Technology Progress Award by the Ministry of Education
- Member Unit of Jiangsu Medical Device Industry Association
- Winner of the Science and Technology Innovation Award
- Recognized as a High-Tech Product and High-Tech Enterprise
- China's First Non-Vascular Stent Enterprise
- First in China to Obtain MDD CE Certification, First Export Enterprise
- MDR Certification Available

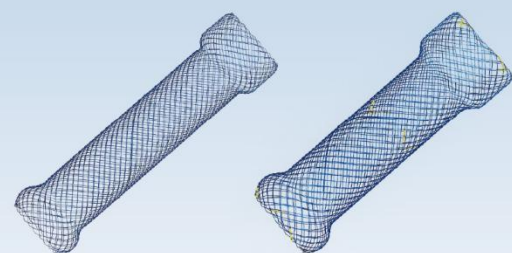
Products Series

	Esophageal stent system	1
	Biliary stent system	71
	Intestinal stent system	87
	Tracheal and bronchial stent system	101

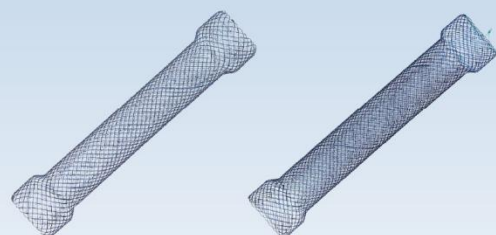
Standard Esophageal Stents



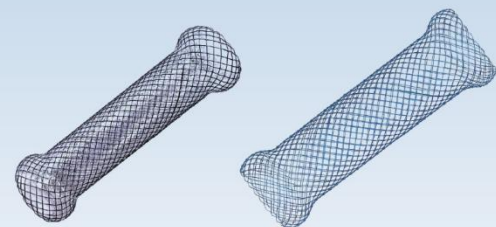
Cup-ball Shape



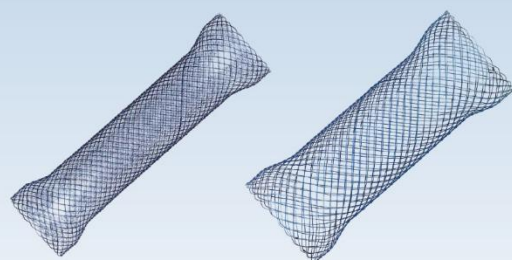
Two Cups Shape



Two Balls Shape



Two Tulips Shape

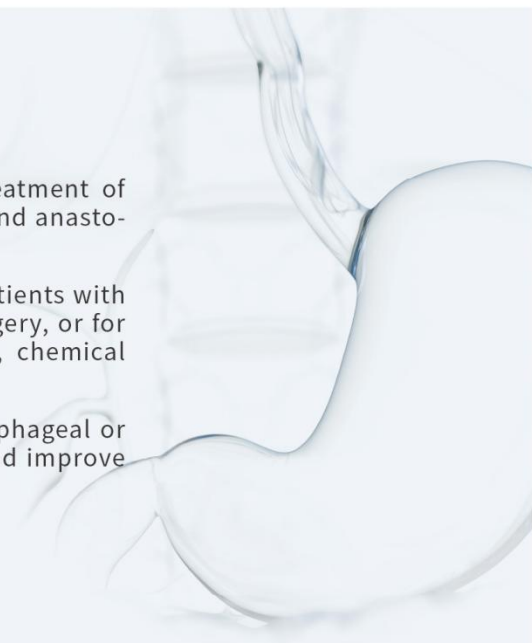


Scope of application/indications

The Esophageal stent from Garson is designed for the treatment of benign and malignant strictures of the esophagus, cardia, and anastomotic sites, as well as for the closure of esophageal fistulas.

It provides an effective and minimally invasive option for patients with esophageal or cardia carcinoma who are unsuitable for surgery, or for those with strictures caused by postoperative recurrence, chemical injury, or achalasia.

Additionally, it offers reliable fistula closure for tracheoesophageal or mediastinal fistulas, helping restore swallowing function and improve quality of life.



Peformance

- **Nitinol mesh** ensures excellent expansion and flexibility
- **Biocompatible silicone or polymer membrane** for reliable coverage and durability
- **High radial force** maintains lumen patency and resists compression
- **Smooth, rounded ends** minimize mucosal irritation and tissue trauma
- **Guidewire compatible up to 0.035"** for versatile use
- **Customizable design** to meet diverse clinical requirements
- **Multiple end configurations** reduce migration risk

Characteristics

- **80% repositionable** for precise stent placement
- **Gold or titanium radiopaque markers** for clear fluoroscopic visualization
- **Extraction lasso** enables safe and easy removal
- **End shapes available:** cup, ball, cup-ball, tulip
- **Coverage options:** fully covered, partially covered, or uncovered
- **Wide size range:** 8–30mm in diameter
- **Special delivery system options:**
 - 12Fr OTW ultra-slim introducer
 - 10.5Fr TTS ultra-slim introducer

Cup-ball Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
Standard Esophageal Stent-Partially Covered				
GS-1-22-08030	8	30	12	700
GS-1-22-08040	8	40	12	700
GS-1-22-08050	8	50	12	700
GS-1-22-08060	8	60	12	700
GS-1-22-08070	8	70	12	700
GS-1-22-08080	8	80	12	700
GS-1-22-08090	8	90	12	700
GS-1-22-08100	8	100	12	700
GS-1-22-10030	10	30	12	700
GS-1-22-10040	10	40	12	700
GS-1-22-10050	10	50	12	700
GS-1-22-10060	10	60	12	700
GS-1-22-10070	10	70	12	700
GS-1-22-10080	10	80	12	700
GS-1-22-10090	10	90	12	700
GS-1-22-10100	10	100	12	700
GS-1-22-12030	12	30	12	700
GS-1-22-12040	12	40	12	700
GS-1-22-12050	12	50	12	700
GS-1-22-12060	12	60	12/18	700
GS-1-22-12070	12	70	12/18	700
GS-1-22-12080	12	80	12/18	700
GS-1-22-12090	12	90	12/18	700
GS-1-22-12100	12	100	12/18	700
GS-1-22-12120	12	120	18	700
GS-1-22-12140	12	140	18	700
GS-1-22-12150	12	150	18	700
GS-1-22-12160	12	160	18	700
GS-1-22-12180	12	180	18	700
GS-1-22-14060	14	60	18	700
GS-1-22-14080	14	80	18	700
GS-1-22-14100	14	100	18	700
GS-1-22-14120	14	120	18	700
GS-1-22-14140	14	140	18	700
GS-1-22-14150	14	150	18	700
GS-1-22-14160	14	160	18	700
GS-1-22-14180	14	180	18	700

Cup-ball Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-22-16060	16	60	18	700
GS-1-22-16080	16	80	18	700
GS-1-22-16100	16	100	18	700
GS-1-22-16120	16	120	18	700
GS-1-22-16140	16	140	18	700
GS-1-22-16150	16	150	18	700
GS-1-22-16160	16	160	18	700
GS-1-22-16180	16	180	18	700
GS-1-22-18060	18	60	18	700
			10.5	1800
GS-1-22-18080	18	80	18	700
			10.5	1800
GS-1-22-18100	18	100	18	700
			10.5	1800
GS-1-22-18120	18	120	18	700
			10.5	1800
GS-1-22-18140	18	140	18	700
GS-1-22-18150	18	150	18	700
GS-1-22-18160	18	160	18	700
GS-1-22-18180	18	180	18	700
GS-1-22-20060	20	60	18	700
			10.5	1800
GS-1-22-20080	20	80	18	700
			10.5	1800
GS-1-22-20100	20	100	18	700
			10.5	1800
GS-1-22-20120	20	120	18	700
			10.5	1800
GS-1-22-20140	20	140	18	700
GS-1-22-20150	20	150	18	700
GS-1-22-20160	20	160	18	700
GS-1-22-20180	20	180	18	700
GS-1-22-22060	22	60	18	700
GS-1-22-22080	22	80	18	700
GS-1-22-22100	22	100	18	700
GS-1-22-22120	22	120	18	700
GS-1-22-22140	22	140	18	700
GS-1-22-22150	22	150	18	700

Cup-ball Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-22-22160	22	160	18	700
GS-1-22-22180	22	180	18	700
GS-1-22-24060	24	60	18	700
GS-1-22-24080	24	80	18	700
GS-1-22-24100	24	100	18	700
GS-1-22-24120	24	120	18	700
GS-1-22-24140	24	140	18	700
GS-1-22-24150	24	150	18	700
GS-1-22-24160	24	160	18	700
GS-1-22-24180	24	180	18	700
GS-1-22-26060	26	60	24	700
GS-1-22-26080	26	80	24	700
GS-1-22-26100	26	100	24	700
GS-1-22-26120	26	120	24	700
GS-1-22-26140	26	140	24	700
GS-1-22-26150	26	150	24	700
GS-1-22-26160	26	160	24	700
GS-1-22-26180	26	180	24	700
GS-1-22-28060	28	60	24	700
GS-1-22-28080	28	80	24	700
GS-1-22-28100	28	100	24	700
GS-1-22-28120	28	120	24	700
GS-1-22-28140	28	140	24	700
GS-1-22-28150	28	150	24	700
GS-1-22-28160	28	160	24	700
GS-1-22-28180	28	180	24	700
GS-1-22-30060	30	60	24	700
GS-1-22-30080	30	80	24	700
GS-1-22-30100	30	100	24	700
GS-1-22-30120	30	120	24	700
GS-1-22-30140	30	140	24	700
GS-1-22-30150	30	150	24	700
GS-1-22-30160	30	160	24	700
GS-1-22-30180	30	180	24	700
Standard Esophageal Stent-Fully Covered				
GS-1-23-08030	8	30	12	700
GS-1-23-08040	8	40	12	700
GS-1-23-08050	8	50	12	700

Cup-ball Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-23-08060	8	60	12	700
GS-1-23-08070	8	70	12	700
GS-1-23-08080	8	80	12	700
GS-1-23-08090	8	90	12	700
GS-1-23-08100	8	100	12	700
GS-1-23-10030	10	30	12	700
GS-1-23-10040	10	40	12	700
GS-1-23-10050	10	50	12	700
GS-1-23-10060	10	60	12	700
GS-1-23-10070	10	70	12	700
GS-1-23-10080	10	80	12	700
GS-1-23-10090	10	90	12	700
GS-1-23-10100	10	100	12	700
GS-1-23-12030	12	30	12	700
GS-1-23-12040	12	40	12	700
GS-1-23-12050	12	50	12	700
GS-1-23-12060	12	60	12/18	700
GS-1-23-12070	12	70	12/18	700
GS-1-23-12080	12	80	12/18	700
GS-1-23-12090	12	90	12/18	700
GS-1-23-12100	12	100	12/18	700
GS-1-23-12120	12	120	18	700
GS-1-23-12140	12	140	18	700
GS-1-23-12150	12	150	18	700
GS-1-23-12160	12	160	18	700
GS-1-23-12180	12	180	18	700
GS-1-23-14060	14	60	18	700
GS-1-23-14080	14	80	18	700
GS-1-23-14100	14	100	18	700
GS-1-23-14120	14	120	18	700
GS-1-23-14140	14	140	18	700
GS-1-23-14150	14	150	18	700
GS-1-23-14160	14	160	18	700
GS-1-23-14180	14	180	18	700
GS-1-23-16060	16	60	18	700
GS-1-23-16080	16	80	18	700
GS-1-23-16100	16	100	18	700
GS-1-23-16120	16	120	18	700

Cup-ball Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-23-16140	16	140	18	700
GS-1-23-16150	16	150	18	700
GS-1-23-16160	16	160	18	700
GS-1-23-16180	16	180	18	700
GS-1-23-18060	18	60	18	700
			10.5	1800
GS-1-23-18080	18	80	18	700
			10.5	1800
GS-1-23-18100	18	100	18	700
			10.5	1800
GS-1-23-18120	18	120	18	700
			10.5	1800
GS-1-23-18140	18	140	18	700
GS-1-23-18150	18	150	18	700
GS-1-23-18160	18	160	18	700
GS-1-23-18180	18	180	18	700
GS-1-23-20060	20	60	18	700
			10.5	1800
GS-1-23-20080	20	80	18	700
			10.5	1800
GS-1-23-20100	20	100	18	700
			10.5	1800
GS-1-23-20120	20	120	18	700
			10.5	1800
GS-1-23-20140	20	140	18	700
GS-1-23-20150	20	150	18	700
GS-1-23-20160	20	160	18	700
GS-1-23-20180	20	180	18	700
GS-1-23-22060	22	60	18	700
GS-1-23-22080	22	80	18	700
GS-1-23-22100	22	100	18	700
GS-1-23-22120	22	120	18	700
GS-1-23-22140	22	140	18	700
GS-1-23-22150	22	150	18	700
GS-1-23-22160	22	160	18	700
GS-1-23-22180	22	180	18	700
GS-1-23-24060	24	60	18	700

Cup-ball Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-23-24080	24	80	18	700
GS-1-23-24100	24	100	18	700
GS-1-23-24120	24	120	18	700
GS-1-23-24140	24	140	18	700
GS-1-23-24150	24	150	18	700
GS-1-23-24160	24	160	18	700
GS-1-23-24180	24	180	18	700
GS-1-23-26060	26	60	24	700
GS-1-23-26080	26	80	24	700
GS-1-23-26100	26	100	24	700
GS-1-23-26120	26	120	24	700
GS-1-23-26140	26	140	24	700
GS-1-23-26150	26	150	24	700
GS-1-23-26160	26	160	24	700
GS-1-23-26180	26	180	24	700
GS-1-23-28060	28	60	24	700
GS-1-23-28080	28	80	24	700
GS-1-23-28100	28	100	24	700
GS-1-23-28120	28	120	24	700
GS-1-23-28140	28	140	24	700
GS-1-23-28150	28	150	24	700
GS-1-23-28160	28	160	24	700
GS-1-23-28180	28	180	24	700
GS-1-23-30060	30	60	24	700
GS-1-23-30080	30	80	24	700
GS-1-23-30100	30	100	24	700
GS-1-23-30120	30	120	24	700
GS-1-23-30140	30	140	24	700
GS-1-23-30150	30	150	24	700
GS-1-23-30160	30	160	24	700
GS-1-23-30180	30	180	24	700
Standard Esophageal Stent-Uncovered				
GS-1-21-08030	8	30	12	700
GS-1-21-08040	8	40	12	700
GS-1-21-08050	8	50	12	700
GS-1-21-08060	8	60	12	700
GS-1-21-08070	8	70	12	700
GS-1-21-08080	8	80	12	700

Cup-ball Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-21-08090	8	90	12	700
GS-1-21-08100	8	100	12	700
GS-1-21-10030	10	30	12	700
GS-1-21-10040	10	40	12	700
GS-1-21-10050	10	50	12	700
GS-1-21-10060	10	60	12	700
GS-1-21-10070	10	70	12	700
GS-1-21-10080	10	80	12	700
GS-1-21-10090	10	90	12	700
GS-1-21-10100	10	100	12	700
GS-1-21-12030	12	30	12	700
GS-1-21-12040	12	40	12	700
GS-1-21-12050	12	50	12	700
GS-1-21-12060	12	60	12/18	700
GS-1-21-12070	12	70	12/18	700
GS-1-21-12080	12	80	12/18	700
GS-1-21-12090	12	90	12/18	700
GS-1-21-12100	12	100	12/18	700
GS-1-21-12120	12	120	18	700
GS-1-21-12140	12	140	18	700
GS-1-21-12150	12	150	18	700
GS-1-21-12160	12	160	18	700
GS-1-21-12180	12	180	18	700
GS-1-21-14060	14	60	18	700
GS-1-21-14080	14	80	18	700
GS-1-21-14100	14	100	18	700
GS-1-21-14120	14	120	18	700
GS-1-21-14140	14	140	18	700
GS-1-21-14150	14	150	18	700
GS-1-21-14160	14	160	18	700
GS-1-21-14180	14	180	18	700
GS-1-21-16060	16	60	18	700
GS-1-21-16080	16	80	18	700
GS-1-21-16100	16	100	18	700
GS-1-21-16120	16	120	18	700
GS-1-21-16140	16	140	18	700
GS-1-21-16150	16	150	18	700
GS-1-21-16160	16	160	18	700

Cup-ball Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-21-16180	16	180	18	700
GS-1-21-18060	18	60	18	700
GS-1-21-18080	18	80	18	700
GS-1-21-18100	18	100	18	700
GS-1-21-18120	18	120	18	700
GS-1-21-18140	18	140	18	700
GS-1-21-18150	18	150	18	700
GS-1-21-18160	18	160	18	700
GS-1-21-18180	18	180	18	700
GS-1-21-20060	20	60	18	700
GS-1-21-20080	20	80	18	700
GS-1-21-20100	20	100	18	700
GS-1-21-20120	20	120	18	700
GS-1-21-20140	20	140	18	700
GS-1-21-20150	20	150	18	700
GS-1-21-20160	20	160	18	700
GS-1-21-20180	20	180	18	700
GS-1-21-22060	22	60	18	700
GS-1-21-22080	22	80	18	700
GS-1-21-22100	22	100	18	700
GS-1-21-22120	22	120	18	700
GS-1-21-22140	22	140	18	700
GS-1-21-22150	22	150	18	700
GS-1-21-22160	22	160	18	700
GS-1-21-22180	22	180	18	700
GS-1-21-24060	24	60	18	700
GS-1-21-24080	24	80	18	700
GS-1-21-24100	24	100	18	700
GS-1-21-24120	24	120	18	700
GS-1-21-24140	24	140	18	700
GS-1-21-24150	24	150	18	700
GS-1-21-24160	24	160	18	700
GS-1-21-24180	24	180	18	700
GS-1-21-26060	26	60	24	700
GS-1-21-26080	26	80	24	700
GS-1-21-26100	26	100	24	700
GS-1-21-26120	26	120	24	700
GS-1-21-26140	26	140	24	700

Cup-ball Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-21-26150	26	150	24	700
GS-1-21-26160	26	160	24	700
GS-1-21-26180	26	180	24	700
GS-1-21-28060	28	60	24	700
GS-1-21-28080	28	80	24	700
GS-1-21-28100	28	100	24	700
GS-1-21-28120	28	120	24	700
GS-1-21-28140	28	140	24	700
GS-1-21-28150	28	150	24	700
GS-1-21-28160	28	160	24	700
GS-1-21-28180	28	180	24	700
GS-1-21-30060	30	60	24	700
GS-1-21-30080	30	80	24	700
GS-1-21-30100	30	100	24	700
GS-1-21-30120	30	120	24	700
GS-1-21-30140	30	140	24	700
GS-1-21-30150	30	150	24	700
GS-1-21-30160	30	160	24	700
GS-1-21-30180	30	180	24	700

Two Cups Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
Standard Esophageal Stent-Partially Covered				
GS-1-42-08030	8	30	12	700
GS-1-42-08040	8	40	12	700
GS-1-42-08050	8	50	12	700
GS-1-42-08060	8	60	12	700
GS-1-42-08070	8	70	12	700
GS-1-42-08080	8	80	12	700
GS-1-42-08090	8	90	12	700
GS-1-42-08100	8	100	12	700
GS-1-42-10030	10	30	12	700
GS-1-42-10040	10	40	12	700
GS-1-42-10050	10	50	12	700
GS-1-42-10060	10	60	12	700
GS-1-42-10070	10	70	12	700
GS-1-42-10080	10	80	12	700
GS-1-42-10090	10	90	12	700
GS-1-42-10100	10	100	12	700
GS-1-42-12030	12	30	12	700
GS-1-42-12040	12	40	12	700
GS-1-42-12050	12	50	12	700
GS-1-42-12060	12	60	12/18	700
GS-1-42-12070	12	70	12/18	700
GS-1-42-12080	12	80	12/18	700
GS-1-42-12090	12	90	12/18	700
GS-1-42-12100	12	100	12/18	700
GS-1-42-12120	12	120	18	700
GS-1-42-12140	12	140	18	700
GS-1-42-12150	12	150	18	700
GS-1-42-12160	12	160	18	700
GS-1-42-12180	12	180	18	700
GS-1-42-14060	14	60	18	700
GS-1-42-14080	14	80	18	700
GS-1-42-14100	14	100	18	700
GS-1-42-14120	14	120	18	700
GS-1-42-14140	14	140	18	700
GS-1-42-14150	14	150	18	700
GS-1-42-14160	14	160	18	700
GS-1-42-14180	14	180	18	700

Two Cups Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-42-16060	16	60	18	700
GS-1-42-16080	16	80	18	700
GS-1-42-16100	16	100	18	700
GS-1-42-16120	16	120	18	700
GS-1-42-16140	16	140	18	700
GS-1-42-16150	16	150	18	700
GS-1-42-16160	16	160	18	700
GS-1-42-16180	16	180	18	700
GS-1-42-18060	18	60	18	700
			10.5	1800
GS-1-42-18080	18	80	18	700
			10.5	1800
GS-1-42-18100	18	100	18	700
			10.5	1800
GS-1-42-18120	18	120	18	700
			10.5	1800
GS-1-42-18140	18	140	18	700
GS-1-42-18150	18	150	18	700
GS-1-42-18160	18	160	18	700
GS-1-42-18180	18	180	18	700
GS-1-42-20060	20	60	18	700
			10.5	1800
GS-1-42-20080	20	80	18	700
			10.5	1800
GS-1-42-20100	20	100	18	700
			10.5	1800
GS-1-42-20120	20	120	18	700
			10.5	1800
GS-1-42-20140	20	140	18	700
GS-1-42-20150	20	150	18	700
GS-1-42-20160	20	160	18	700
GS-1-42-20180	20	180	18	700
GS-1-42-22060	22	60	18	700
GS-1-42-22080	22	80	18	700
GS-1-42-22100	22	100	18	700
GS-1-42-22120	22	120	18	700
GS-1-42-22140	22	140	18	700
GS-1-42-22150	22	150	18	700

Two Cups Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-42-22160	22	160	18	700
GS-1-42-22180	22	180	18	700
GS-1-42-24060	24	60	18	700
GS-1-42-24080	24	80	18	700
GS-1-42-24100	24	100	18	700
GS-1-42-24120	24	120	18	700
GS-1-42-24140	24	140	18	700
GS-1-42-24150	24	150	18	700
GS-1-42-24160	24	160	18	700
GS-1-42-24180	24	180	18	700
GS-1-42-26060	26	60	24	700
GS-1-42-26080	26	80	24	700
GS-1-42-26100	26	100	24	700
GS-1-42-26120	26	120	24	700
GS-1-42-26140	26	140	24	700
GS-1-42-26150	26	150	24	700
GS-1-42-26160	26	160	24	700
GS-1-42-26180	26	180	24	700
GS-1-42-28060	28	60	24	700
GS-1-42-28080	28	80	24	700
GS-1-42-28100	28	100	24	700
GS-1-42-28120	28	120	24	700
GS-1-42-28140	28	140	24	700
GS-1-42-28150	28	150	24	700
GS-1-42-28160	28	160	24	700
GS-1-42-28180	28	180	24	700
GS-1-42-30060	30	60	24	700
GS-1-42-30080	30	80	24	700
GS-1-42-30100	30	100	24	700
GS-1-42-30120	30	120	24	700
GS-1-42-30140	30	140	24	700
GS-1-42-30150	30	150	24	700
GS-1-42-30160	30	160	24	700
GS-1-42-30180	30	180	24	700
Standard Esophageal Stent-Fully Covered				
GS-1-43-08030	8	30	12	700
GS-1-43-08040	8	40	12	700
GS-1-43-08050	8	50	12	700

Two Cups Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-43-08060	8	60	12	700
GS-1-43-08070	8	70	12	700
GS-1-43-08080	8	80	12	700
GS-1-43-08090	8	90	12	700
GS-1-43-08100	8	100	12	700
GS-1-43-10030	10	30	12	700
GS-1-43-10040	10	40	12	700
GS-1-43-10050	10	50	12	700
GS-1-43-10060	10	60	12	700
GS-1-43-10070	10	70	12	700
GS-1-43-10080	10	80	12	700
GS-1-43-10090	10	90	12	700
GS-1-43-10100	10	100	12	700
GS-1-43-12030	12	30	12	700
GS-1-43-12040	12	40	12	700
GS-1-43-12050	12	50	12	700
GS-1-43-12060	12	60	12/18	700
GS-1-43-12070	12	70	12/18	700
GS-1-43-12080	12	80	12/18	700
GS-1-43-12090	12	90	12/18	700
GS-1-43-12100	12	100	12/18	700
GS-1-43-12120	12	120	18	700
GS-1-43-12140	12	140	18	700
GS-1-43-12150	12	150	18	700
GS-1-43-12160	12	160	18	700
GS-1-43-12180	12	180	18	700
GS-1-43-14060	14	60	18	700
GS-1-43-14080	14	80	18	700
GS-1-43-14100	14	100	18	700
GS-1-43-14120	14	120	18	700
GS-1-43-14140	14	140	18	700
GS-1-43-14150	14	150	18	700
GS-1-43-14160	14	160	18	700
GS-1-43-14180	14	180	18	700
GS-1-43-16060	16	60	18	700
GS-1-43-16080	16	80	18	700
GS-1-43-16100	16	100	18	700
GS-1-43-16120	16	120	18	700

Two Cups Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-43-16140	16	140	18	700
GS-1-43-16150	16	150	18	700
GS-1-43-16160	16	160	18	700
GS-1-43-16180	16	180	18	700
GS-1-43-18060	18	60	18	700
			10.5	1800
GS-1-43-18080	18	80	18	700
			10.5	1800
GS-1-43-18100	18	100	18	700
			10.5	1800
GS-1-43-18120	18	120	18	700
			10.5	1800
GS-1-43-18140	18	140	18	700
GS-1-43-18150	18	150	18	700
GS-1-43-18160	18	160	18	700
GS-1-43-18180	18	180	18	700
GS-1-43-20060	20	60	18	700
			10.5	1800
GS-1-43-20080	20	80	18	700
			10.5	1800
GS-1-43-20100	20	100	18	700
			10.5	1800
GS-1-43-20120	20	120	18	700
			10.5	1800
GS-1-43-20140	20	140	18	700
GS-1-43-20150	20	150	18	700
GS-1-43-20160	20	160	18	700
GS-1-43-20180	20	180	18	700
GS-1-43-22060	22	60	18	700
GS-1-43-22080	22	80	18	700
GS-1-43-22100	22	100	18	700
GS-1-43-22120	22	120	18	700
GS-1-43-22140	22	140	18	700
GS-1-43-22150	22	150	18	700
GS-1-43-22160	22	160	18	700
GS-1-43-22180	22	180	18	700
GS-1-43-24060	24	60	18	700
GS-1-43-24080	24	80	18	700

Two Cups Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-43-24100	24	100	18	700
GS-1-43-24120	24	120	18	700
GS-1-43-24140	24	140	18	700
GS-1-43-24150	24	150	18	700
GS-1-43-24160	24	160	18	700
GS-1-43-24180	24	180	18	700
GS-1-43-26060	26	60	24	700
GS-1-43-26080	26	80	24	700
GS-1-43-26100	26	100	24	700
GS-1-43-26120	26	120	24	700
GS-1-43-26140	26	140	24	700
GS-1-43-26150	26	150	24	700
GS-1-43-26160	26	160	24	700
GS-1-43-26180	26	180	24	700
GS-1-43-28060	28	60	24	700
GS-1-43-28080	28	80	24	700
GS-1-43-28100	28	100	24	700
GS-1-43-28120	28	120	24	700
GS-1-43-28140	28	140	24	700
GS-1-43-28150	28	150	24	700
GS-1-43-28160	28	160	24	700
GS-1-43-28180	28	180	24	700
GS-1-43-30060	30	60	24	700
GS-1-43-30080	30	80	24	700
GS-1-43-30100	30	100	24	700
GS-1-43-30120	30	120	24	700
GS-1-43-30140	30	140	24	700
GS-1-43-30150	30	150	24	700
GS-1-43-30160	30	160	24	700
GS-1-43-30180	30	180	24	700
Standard Esophageal Stent-Uncovered				
GS-1-41-08030	8	30	12	700
GS-1-41-08040	8	40	12	700
GS-1-41-08050	8	50	12	700
GS-1-41-08060	8	60	12	700
GS-1-41-08070	8	70	12	700
GS-1-41-08080	8	80	12	700
GS-1-41-08090	8	90	12	700

Two Cups Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-41-08100	8	100	12	700
GS-1-41-10030	10	30	12	700
GS-1-41-10040	10	40	12	700
GS-1-41-10050	10	50	12	700
GS-1-41-10060	10	60	12	700
GS-1-41-10070	10	70	12	700
GS-1-41-10080	10	80	12	700
GS-1-41-10090	10	90	12	700
GS-1-41-10100	10	100	12	700
GS-1-41-12030	12	30	12	700
GS-1-41-12040	12	40	12	700
GS-1-41-12050	12	50	12	700
GS-1-41-12060	12	60	12/18	700
GS-1-41-12070	12	70	12/18	700
GS-1-41-12080	12	80	12/18	700
GS-1-41-12090	12	90	12/18	700
GS-1-41-12100	12	100	12/18	700
GS-1-41-12120	12	120	18	700
GS-1-41-12140	12	140	18	700
GS-1-41-12150	12	150	18	700
GS-1-41-12160	12	160	18	700
GS-1-41-12180	12	180	18	700
GS-1-41-14060	14	60	18	700
GS-1-41-14080	14	80	18	700
GS-1-41-14100	14	100	18	700
GS-1-41-14120	14	120	18	700
GS-1-41-14140	14	140	18	700
GS-1-41-14150	14	150	18	700
GS-1-41-14160	14	160	18	700
GS-1-41-14180	14	180	18	700
GS-1-41-16060	16	60	18	700
GS-1-41-16080	16	80	18	700
GS-1-41-16100	16	100	18	700
GS-1-41-16120	16	120	18	700
GS-1-41-16140	16	140	18	700
GS-1-41-16150	16	150	18	700
GS-1-41-16160	16	160	18	700
GS-1-41-16180	16	180	18	700

Two Cups Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-41-18060	18	60	18	700
GS-1-41-18080	18	80	18	700
GS-1-41-18100	18	100	18	700
GS-1-41-18120	18	120	18	700
GS-1-41-18140	18	140	18	700
GS-1-41-18150	18	150	18	700
GS-1-41-18160	18	160	18	700
GS-1-41-18180	18	180	18	700
GS-1-41-20060	20	60	18	700
GS-1-41-20080	20	80	18	700
GS-1-41-20100	20	100	18	700
GS-1-41-20120	20	120	18	700
GS-1-41-20140	20	140	18	700
GS-1-41-20150	20	150	18	700
GS-1-41-20160	20	160	18	700
GS-1-41-20180	20	180	18	700
GS-1-41-22060	22	60	18	700
GS-1-41-22080	22	80	18	700
GS-1-41-22100	22	100	18	700
GS-1-41-22120	22	120	18	700
GS-1-41-22140	22	140	18	700
GS-1-41-22150	22	150	18	700
GS-1-41-22160	22	160	18	700
GS-1-41-22180	22	180	18	700
GS-1-41-24060	24	60	18	700
GS-1-41-24080	24	80	18	700
GS-1-41-24100	24	100	18	700
GS-1-41-24120	24	120	18	700
GS-1-41-24140	24	140	18	700
GS-1-41-24150	24	150	18	700
GS-1-41-24160	24	160	18	700
GS-1-41-24180	24	180	18	700
GS-1-41-26060	26	60	24	700
GS-1-41-26080	26	80	24	700
GS-1-41-26100	26	100	24	700
GS-1-41-26120	26	120	24	700
GS-1-41-26140	26	140	24	700
GS-1-41-26150	26	150	24	700

Two Cups Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-41-26160	26	160	24	700
GS-1-41-26180	26	180	24	700
GS-1-41-28060	28	60	24	700
GS-1-41-28080	28	80	24	700
GS-1-41-28100	28	100	24	700
GS-1-41-28120	28	120	24	700
GS-1-41-28140	28	140	24	700
GS-1-41-28150	28	150	24	700
GS-1-41-28160	28	160	24	700
GS-1-41-28180	28	180	24	700
GS-1-41-30060	30	60	24	700
GS-1-41-30080	30	80	24	700
GS-1-41-30100	30	100	24	700
GS-1-41-30120	30	120	24	700
GS-1-41-30140	30	140	24	700
GS-1-41-30150	30	150	24	700
GS-1-41-30160	30	160	24	700
GS-1-41-30180	30	180	24	700

Two Balls Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
Standard Esophageal Stent-Partially Covered				
GS-1-52-08030	8	30	12	700
GS-1-52-08040	8	40	12	700
GS-1-52-08050	8	50	12	700
GS-1-52-08060	8	60	12	700
GS-1-52-08070	8	70	12	700
GS-1-52-08080	8	80	12	700
GS-1-52-08090	8	90	12	700
GS-1-52-08100	8	100	12	700
GS-1-52-10030	10	30	12	700
GS-1-52-10040	10	40	12	700
GS-1-52-10050	10	50	12	700
GS-1-52-10060	10	60	12	700
GS-1-52-10070	10	70	12	700
GS-1-52-10080	10	80	12	700
GS-1-52-10090	10	90	12	700
GS-1-52-10100	10	100	12	700
GS-1-52-12030	12	30	12	700
GS-1-52-12040	12	40	12	700
GS-1-52-12050	12	50	12	700
GS-1-52-12060	12	60	12/18	700
GS-1-52-12070	12	70	12/18	700
GS-1-52-12080	12	80	12/18	700
GS-1-52-12090	12	90	12/18	700
GS-1-52-12100	12	100	12/18	700
GS-1-52-12120	12	120	18	700
GS-1-52-12140	12	140	18	700
GS-1-52-12150	12	150	18	700
GS-1-52-12160	12	160	18	700
GS-1-52-12180	12	180	18	700
GS-1-52-14060	14	60	18	700
GS-1-52-14080	14	80	18	700
GS-1-52-14100	14	100	18	700
GS-1-52-14120	14	120	18	700
GS-1-52-14140	14	140	18	700
GS-1-52-14150	14	150	18	700
GS-1-52-14160	14	160	18	700
GS-1-52-14180	14	180	18	700

Two Balls Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-52-16060	16	60	18	700
GS-1-52-16080	16	80	18	700
GS-1-52-16100	16	100	18	700
GS-1-52-16120	16	120	18	700
GS-1-52-16140	16	140	18	700
GS-1-52-16150	16	150	18	700
GS-1-52-16160	16	160	18	700
GS-1-52-16180	16	180	18	700
GS-1-52-18060	18	60	18	700
			10.5	1800
GS-1-52-18080	18	80	18	700
			10.5	1800
GS-1-52-18100	18	100	18	700
			10.5	1800
GS-1-52-18120	18	120	18	700
			10.5	1800
GS-1-52-18140	18	140	18	700
GS-1-52-18150	18	150	18	700
GS-1-52-18160	18	160	18	700
GS-1-52-18180	18	180	18	700
GS-1-52-20060	20	60	18	700
			10.5	1800
GS-1-52-20080	20	80	18	700
			10.5	1800
GS-1-52-20100	20	100	18	700
			10.5	1800
GS-1-52-20120	20	120	18	700
			10.5	1800
GS-1-53-20140	20	140	18	700
GS-1-53-20150	20	150	18	700
GS-1-53-20160	20	160	18	700
GS-1-53-20180	20	180	18	700
GS-1-53-22060	22	60	18	700
GS-1-53-22080	22	80	18	700
GS-1-53-22100	22	100	18	700
GS-1-53-22120	22	120	18	700
GS-1-52-22140	22	140	18	700
GS-1-52-22150	22	150	18	700

Two Balls Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-52-22160	22	160	18	700
GS-1-52-22180	22	180	18	700
GS-1-52-24060	24	60	18	700
GS-1-52-24080	24	80	18	700
GS-1-52-24100	24	100	18	700
GS-1-52-24120	24	120	18	700
GS-1-52-24140	24	140	18	700
GS-1-52-24150	24	150	18	700
GS-1-52-24160	24	160	18	700
GS-1-52-24180	24	180	18	700
GS-1-52-26060	26	60	24	700
GS-1-52-26080	26	80	24	700
GS-1-52-26100	26	100	24	700
GS-1-52-26120	26	120	24	700
GS-1-52-26140	26	140	24	700
GS-1-52-26150	26	150	24	700
GS-1-52-26160	26	160	24	700
GS-1-52-26180	26	180	24	700
GS-1-52-28060	28	60	24	700
GS-1-52-28080	28	80	24	700
GS-1-52-28100	28	100	24	700
GS-1-52-28120	28	120	24	700
GS-1-52-28140	28	140	24	700
GS-1-52-28150	28	150	24	700
GS-1-52-28160	28	160	24	700
GS-1-52-28180	28	180	24	700
GS-1-52-30060	30	60	24	700
GS-1-52-30080	30	80	24	700
GS-1-52-30100	30	100	24	700
GS-1-52-30120	30	120	24	700
GS-1-52-30140	30	140	24	700
GS-1-52-30150	30	150	24	700
GS-1-52-30160	30	160	24	700
GS-1-52-30180	30	180	24	700
Standard Esophageal Stent-Fully Covered				
GS-1-53-08030	8	30	12	700
GS-1-53-08040	8	40	12	700
GS-1-53-08050	8	50	12	700

Two Balls Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-53-08060	8	60	12	700
GS-1-53-08070	8	70	12	700
GS-1-53-08080	8	80	12	700
GS-1-53-08090	8	90	12	700
GS-1-53-08100	8	100	12	700
GS-1-53-10030	10	30	12	700
GS-1-53-10040	10	40	12	700
GS-1-53-10050	10	50	12	700
GS-1-53-10060	10	60	12	700
GS-1-53-10070	10	70	12	700
GS-1-53-10080	10	80	12	700
GS-1-53-10090	10	90	12	700
GS-1-53-10100	10	100	12	700
GS-1-53-12030	12	30	12	700
GS-1-53-12040	12	40	12	700
GS-1-53-12050	12	50	12	700
GS-1-53-12060	12	60	12/18	700
GS-1-53-12070	12	70	12/18	700
GS-1-53-12080	12	80	12/18	700
GS-1-53-12090	12	90	12/18	700
GS-1-53-12100	12	100	12/18	700
GS-1-53-12120	12	120	18	700
GS-1-53-12140	12	140	18	700
GS-1-53-12150	12	150	18	700
GS-1-53-12160	12	160	18	700
GS-1-53-12180	12	180	18	700
GS-1-53-14060	14	60	18	700
GS-1-53-14080	14	80	18	700
GS-1-53-14100	14	100	18	700
GS-1-53-14120	14	120	18	700
GS-1-53-14140	14	140	18	700
GS-1-53-14150	14	150	18	700
GS-1-53-14160	14	160	18	700
GS-1-53-14180	14	180	18	700
GS-1-53-16060	16	60	18	700
GS-1-53-16080	16	80	18	700
GS-1-53-16100	16	100	18	700
GS-1-53-16120	16	120	18	700

Two Balls Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-53-16140	16	140	18	700
GS-1-53-16150	16	150	18	700
GS-1-53-16160	16	160	18	700
GS-1-53-16180	16	180	18	700
GS-1-53-18060	18	60	18	700
			10.5	1800
GS-1-53-18080	18	80	18	700
			10.5	1800
GS-1-53-18100	18	100	18	700
			10.5	1800
GS-1-53-18120	18	120	18	700
			10.5	1800
GS-1-53-18140	18	140	18	700
GS-1-53-18150	18	150	18	700
GS-1-53-18160	18	160	18	700
GS-1-53-18180	18	180	18	700
GS-1-53-20060	20	60	18	700
			10.5	1800
GS-1-53-20080	20	80	18	700
			10.5	1800
GS-1-53-20100	20	100	18	700
			10.5	1800
GS-1-53-20120	20	120	18	700
			10.5	1800
GS-1-53-20140	20	140	18	700
GS-1-53-20150	20	150	18	700
GS-1-53-20160	20	160	18	700
GS-1-53-20180	20	180	18	700
GS-1-53-22060	22	60	18	700
GS-1-53-22080	22	80	18	700
GS-1-53-22100	22	100	18	700
GS-1-53-22120	22	120	18	700
GS-1-53-22140	22	140	18	700
GS-1-53-22150	22	150	18	700
GS-1-53-22160	22	160	18	700
GS-1-53-22180	22	180	18	700
GS-1-53-24060	24	60	18	700
GS-1-53-24080	24	80	18	700

Two Balls Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-53-24100	24	100	18	700
GS-1-53-24120	24	120	18	700
GS-1-53-24140	24	140	18	700
GS-1-53-24150	24	150	18	700
GS-1-53-24160	24	160	18	700
GS-1-53-24180	24	180	18	700
GS-1-53-26060	26	60	24	700
GS-1-53-26080	26	80	24	700
GS-1-53-26100	26	100	24	700
GS-1-53-26120	26	120	24	700
GS-1-53-26140	26	140	24	700
GS-1-53-26150	26	150	24	700
GS-1-53-26160	26	160	24	700
GS-1-53-26180	26	180	24	700
GS-1-53-28060	28	60	24	700
GS-1-53-28080	28	80	24	700
GS-1-53-28100	28	100	24	700
GS-1-53-28120	28	120	24	700
GS-1-53-28140	28	140	24	700
GS-1-53-28150	28	150	24	700
GS-1-53-28160	28	160	24	700
GS-1-53-28180	28	180	24	700
GS-1-53-30060	30	60	24	700
GS-1-53-30080	30	80	24	700
GS-1-53-30100	30	100	24	700
GS-1-53-30120	30	120	24	700
GS-1-53-30140	30	140	24	700
GS-1-53-30150	30	150	24	700
GS-1-53-30160	30	160	24	700
GS-1-53-30180	30	180	24	700
Standard Esophageal Stent-Uncovered				
GS-1-51-08030	8	30	12	700
GS-1-51-08040	8	40	12	700
GS-1-51-08050	8	50	12	700
GS-1-51-08060	8	60	12	700
GS-1-51-08070	8	70	12	700
GS-1-51-08080	8	80	12	700
GS-1-51-08090	8	90	12	700

Two Balls Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-51-08100	8	100	12	700
GS-1-51-10030	10	30	12	700
GS-1-51-10040	10	40	12	700
GS-1-51-10050	10	50	12	700
GS-1-51-10060	10	60	12	700
GS-1-51-10070	10	70	12	700
GS-1-51-10080	10	80	12	700
GS-1-51-10090	10	90	12	700
GS-1-51-10100	10	100	12	700
GS-1-51-12030	12	30	12	700
GS-1-51-12040	12	40	12	700
GS-1-51-12050	12	50	12	700
GS-1-51-12060	12	60	12/18	700
GS-1-51-12070	12	70	12/18	700
GS-1-51-12080	12	80	12/18	700
GS-1-51-12090	12	90	12/18	700
GS-1-51-12100	12	100	12/18	700
GS-1-51-12120	12	120	18	700
GS-1-51-12140	12	140	18	700
GS-1-51-12150	12	150	18	700
GS-1-51-12160	12	160	18	700
GS-1-51-12180	12	180	18	700
GS-1-51-14060	14	60	18	700
GS-1-51-14080	14	80	18	700
GS-1-51-14100	14	100	18	700
GS-1-51-14120	14	120	18	700
GS-1-51-14140	14	140	18	700
GS-1-51-14150	14	150	18	700
GS-1-51-14160	14	160	18	700
GS-1-51-14180	14	180	18	700
GS-1-51-16060	16	60	18	700
GS-1-51-16080	16	80	18	700
GS-1-51-16100	16	100	18	700
GS-1-51-16120	16	120	18	700
GS-1-51-16140	16	140	18	700
GS-1-51-16150	16	150	18	700
GS-1-51-16160	16	160	18	700
GS-1-51-16180	16	180	18	700

Two Balls Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-51-18060	18	60	18	700
GS-1-51-18080	18	80	18	700
GS-1-51-18100	18	100	18	700
GS-1-51-18120	18	120	18	700
GS-1-51-18140	18	140	18	700
GS-1-51-18150	18	150	18	700
GS-1-51-18160	18	160	18	700
GS-1-51-18180	18	180	18	700
GS-1-51-20060	20	60	18	700
GS-1-51-20080	20	80	18	700
GS-1-51-20100	20	100	18	700
GS-1-51-20120	20	120	18	700
GS-1-51-20140	20	140	18	700
GS-1-51-20150	20	150	18	700
GS-1-51-20160	20	160	18	700
GS-1-51-20180	20	180	18	700
GS-1-51-22060	22	60	18	700
GS-1-51-22080	22	80	18	700
GS-1-51-22100	22	100	18	700
GS-1-51-22120	22	120	18	700
GS-1-51-22140	22	140	18	700
GS-1-51-22150	22	150	18	700
GS-1-51-22160	22	160	18	700
GS-1-51-22180	22	180	18	700
GS-1-51-24060	24	60	18	700
GS-1-51-24080	24	80	18	700
GS-1-51-24100	24	100	18	700
GS-1-51-24120	24	120	18	700
GS-1-51-24140	24	140	18	700
GS-1-51-24150	24	150	18	700
GS-1-51-24160	24	160	18	700
GS-1-51-24180	24	180	18	700
GS-1-51-26060	26	60	24	700
GS-1-51-26080	26	80	24	700
GS-1-51-26100	26	100	24	700
GS-1-51-26120	26	120	24	700
GS-1-51-26140	26	140	24	700
GS-1-51-26150	26	150	24	700

Two Balls Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-51-26160	26	160	24	700
GS-1-51-26180	26	180	24	700
GS-1-51-28060	28	60	24	700
GS-1-51-28080	28	80	24	700
GS-1-51-28100	28	100	24	700
GS-1-51-28120	28	120	24	700
GS-1-51-28140	28	140	24	700
GS-1-51-28150	28	150	24	700
GS-1-51-28160	28	160	24	700
GS-1-51-28180	28	180	24	700
GS-1-51-30060	30	60	24	700
GS-1-51-30080	30	80	24	700
GS-1-51-30100	30	100	24	700
GS-1-51-30120	30	120	24	700
GS-1-51-30140	30	140	24	700
GS-1-51-30150	30	150	24	700
GS-1-51-30160	30	160	24	700
GS-1-51-30180	30	180	24	700

Two Tulips Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
Standard Esophageal Stent-Partially Covered				
GS-1-32-08030	8	30	12	700
GS-1-32-08040	8	40	12	700
GS-1-32-08050	8	50	12	700
GS-1-32-08060	8	60	12	700
GS-1-32-08070	8	70	12	700
GS-1-32-08080	8	80	12	700
GS-1-32-08090	8	90	12	700
GS-1-32-08100	8	100	12	700
GS-1-32-10030	10	30	12	700
GS-1-32-10040	10	40	12	700
GS-1-32-10050	10	50	12	700
GS-1-32-10060	10	60	12	700
GS-1-32-10070	10	70	12	700
GS-1-32-10080	10	80	12	700
GS-1-32-10090	10	90	12	700
GS-1-32-10100	10	100	12	700
GS-1-32-12030	12	30	12	700
GS-1-32-12040	12	40	12	700
GS-1-32-12050	12	50	12	700
GS-1-32-12060	12	60	12/18	700
GS-1-32-12070	12	70	12/18	700
GS-1-32-12080	12	80	12/18	700
GS-1-32-12090	12	90	12/18	700
GS-1-32-12100	12	100	12/18	700
GS-1-32-12120	12	120	18	700
GS-1-32-12140	12	140	18	700
GS-1-32-12150	12	150	18	700
GS-1-32-12160	12	160	18	700
GS-1-32-12180	12	180	18	700
GS-1-32-14060	14	60	18	700
GS-1-32-14080	14	80	18	700
GS-1-32-14100	14	100	18	700
GS-1-32-14120	14	120	18	700
GS-1-32-14140	14	140	18	700
GS-1-32-14150	14	150	18	700
GS-1-32-14160	14	160	18	700
GS-1-32-14180	14	180	18	700

Two Tulips Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-32-16060	16	60	18	700
GS-1-32-16080	16	80	18	700
GS-1-32-16100	16	100	18	700
GS-1-32-16120	16	120	18	700
GS-1-32-16140	16	140	18	700
GS-1-32-16150	16	150	18	700
GS-1-32-16160	16	160	18	700
GS-1-32-16180	16	180	18	700
GS-1-32-18060	18	60	18	700
			10.5	1800
GS-1-32-18080	18	80	18	700
			10.5	1800
GS-1-32-18100	18	100	18	700
			10.5	1800
GS-1-32-18120	18	120	18	700
			10.5	1800
GS-1-32-18140	18	140	18	700
GS-1-32-18150	18	150	18	700
GS-1-32-18160	18	160	18	700
GS-1-32-18180	18	180	18	700
GS-1-32-20060	20	60	18	700
			10.5	1800
GS-1-32-20080	20	80	18	700
			10.5	1800
GS-1-32-20100	20	100	18	700
			10.5	1800
GS-1-32-20120	20	120	18	700
			10.5	1800
GS-1-32-20140	20	140	18	700
GS-1-32-20150	20	150	18	700
GS-1-32-20160	20	160	18	700
GS-1-32-20180	20	180	18	700
GS-1-32-22060	22	60	18	700
GS-1-32-22080	22	80	18	700
GS-1-32-22100	22	100	18	700
GS-1-32-22120	22	120	18	700
GS-1-32-22140	22	140	18	700
GS-1-32-22150	22	150	18	700

Two Tulips Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-32-22160	22	160	18	700
GS-1-32-22180	22	180	18	700
GS-1-32-24060	24	60	18	700
GS-1-32-24080	24	80	18	700
GS-1-32-24100	24	100	18	700
GS-1-32-24120	24	120	18	700
GS-1-32-24140	24	140	18	700
GS-1-32-24150	24	150	18	700
GS-1-32-24160	24	160	18	700
GS-1-32-24180	24	180	18	700
GS-1-32-26060	26	60	24	700
GS-1-32-26080	26	80	24	700
GS-1-32-26100	26	100	24	700
GS-1-32-26120	26	120	24	700
GS-1-32-26140	26	140	24	700
GS-1-32-26150	26	150	24	700
GS-1-32-26160	26	160	24	700
GS-1-32-26180	26	180	24	700
GS-1-32-28060	28	60	24	700
GS-1-32-28080	28	80	24	700
GS-1-32-28100	28	100	24	700
GS-1-32-28120	28	120	24	700
GS-1-32-28140	28	140	24	700
GS-1-32-28150	28	150	24	700
GS-1-32-28160	28	160	24	700
GS-1-32-28180	28	180	24	700
GS-1-32-30060	30	60	24	700
GS-1-32-30080	30	80	24	700
GS-1-32-30100	30	100	24	700
GS-1-32-30120	30	120	24	700
GS-1-32-30140	30	140	24	700
GS-1-32-30150	30	150	24	700
GS-1-32-30160	30	160	24	700
GS-1-32-30180	30	180	24	700
Standard Esophageal Stent-Fully Covered				
GS-1-33-08030	8	30	12	700
GS-1-33-08040	8	40	12	700
GS-1-33-08050	8	50	12	700

Two Tulips Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-33-08060	8	60	12	700
GS-1-33-08070	8	70	12	700
GS-1-33-08080	8	80	12	700
GS-1-33-08090	8	90	12	700
GS-1-33-08100	8	100	12	700
GS-1-33-10030	10	30	12	700
GS-1-33-10040	10	40	12	700
GS-1-33-10050	10	50	12	700
GS-1-33-10060	10	60	12	700
GS-1-33-10070	10	70	12	700
GS-1-33-10080	10	80	12	700
GS-1-33-10090	10	90	12	700
GS-1-33-10100	10	100	12	700
GS-1-33-12030	12	30	12	700
GS-1-33-12040	12	40	12	700
GS-1-33-12050	12	50	12	700
GS-1-33-12060	12	60	12/18	700
GS-1-33-12070	12	70	12/18	700
GS-1-33-12080	12	80	12/18	700
GS-1-33-12090	12	90	12/18	700
GS-1-33-12100	12	100	12/18	700
GS-1-33-12120	12	120	18	700
GS-1-33-12140	12	140	18	700
GS-1-33-12150	12	150	18	700
GS-1-33-12160	12	160	18	700
GS-1-33-12180	12	180	18	700
GS-1-33-14060	14	60	18	700
GS-1-33-14080	14	80	18	700
GS-1-33-14100	14	100	18	700
GS-1-33-14120	14	120	18	700
GS-1-33-14140	14	140	18	700
GS-1-33-14150	14	150	18	700
GS-1-33-14160	14	160	18	700
GS-1-33-14180	14	180	18	700
GS-1-33-16060	16	60	18	700
GS-1-33-16080	16	80	18	700
GS-1-33-16100	16	100	18	700
GS-1-33-16120	16	120	18	700

Two Tulips Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-33-16140	16	140	18	700
GS-1-33-16150	16	150	18	700
GS-1-33-16160	16	160	18	700
GS-1-33-16180	16	180	18	700
GS-1-33-18060	18	60	18	700
			10.5	1800
GS-1-33-18080	18	80	18	700
			10.5	1800
GS-1-33-18100	18	100	18	700
			10.5	1800
GS-1-33-18120	18	120	18	700
			10.5	1800
GS-1-33-18140	18	140	18	700
GS-1-33-18150	18	150	18	700
GS-1-33-18160	18	160	18	700
GS-1-33-18180	18	180	18	700
GS-1-33-20060	20	60	18	700
			10.5	1800
GS-1-33-20080	20	80	18	700
			10.5	1800
GS-1-33-20100	20	100	18	700
			10.5	1800
GS-1-33-20120	20	120	18	700
			10.5	1800
GS-1-33-20140	20	140	18	700
GS-1-33-20150	20	150	18	700
GS-1-33-20160	20	160	18	700
GS-1-33-20180	20	180	18	700
GS-1-33-22060	22	60	18	700
GS-1-33-22080	22	80	18	700
GS-1-33-22100	22	100	18	700
GS-1-33-22120	22	120	18	700
GS-1-33-22140	22	140	18	700
GS-1-33-22150	22	150	18	700
GS-1-33-22160	22	160	18	700
GS-1-33-22180	22	180	18	700
GS-1-33-24060	24	60	18	700
GS-1-33-24080	24	80	18	700

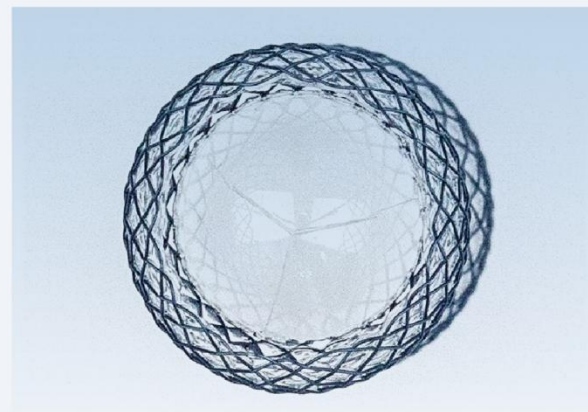
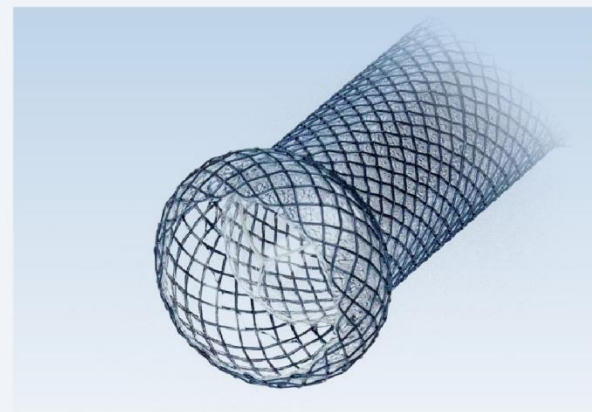
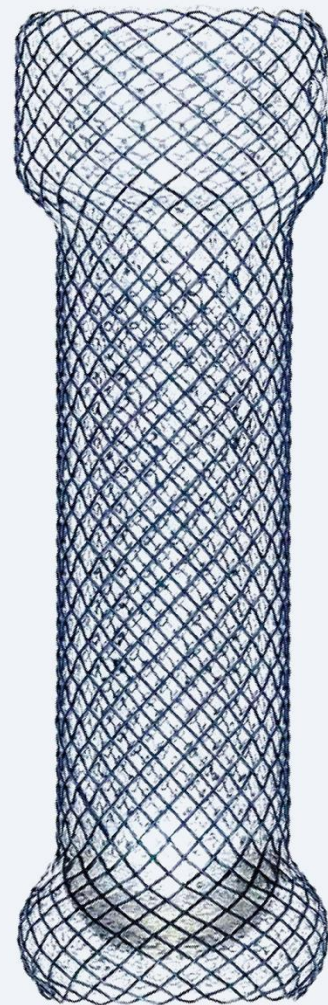
Two Tulips Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-33-24100	24	100	18	700
GS-1-33-24120	24	120	18	700
GS-1-33-24140	24	140	18	700
GS-1-33-24150	24	150	18	700
GS-1-33-24160	24	160	18	700
GS-1-33-24180	24	180	18	700
GS-1-33-26060	26	60	24	700
GS-1-33-26080	26	80	24	700
GS-1-33-26100	26	100	24	700
GS-1-33-26120	26	120	24	700
GS-1-33-26140	26	140	24	700
GS-1-33-26150	26	150	24	700
GS-1-33-26160	26	160	24	700
GS-1-33-26180	26	180	24	700
GS-1-33-28060	28	60	24	700
GS-1-33-28080	28	80	24	700
GS-1-33-28100	28	100	24	700
GS-1-33-28120	28	120	24	700
GS-1-33-28140	28	140	24	700
GS-1-33-28150	28	150	24	700
GS-1-33-28160	28	160	24	700
GS-1-33-28180	28	180	24	700
GS-1-33-30060	30	60	24	700
GS-1-33-30080	30	80	24	700
GS-1-33-30100	30	100	24	700
GS-1-33-30120	30	120	24	700
GS-1-33-30140	30	140	24	700
GS-1-33-30150	30	150	24	700
GS-1-33-30160	30	160	24	700
GS-1-33-30180	30	180	24	700
Standard Esophageal Stent-Uncovered				
GS-1-31-08030	8	30	12	700
GS-1-31-08040	8	40	12	700
GS-1-31-08050	8	50	12	700
GS-1-31-08060	8	60	12	700
GS-1-31-08070	8	70	12	700
GS-1-31-08080	8	80	12	700
GS-1-31-08090	8	90	12	700

Two Tulips Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-31-08100	8	100	12	700
GS-1-31-10030	10	30	12	700
GS-1-31-10040	10	40	12	700
GS-1-31-10050	10	50	12	700
GS-1-31-10060	10	60	12	700
GS-1-31-10070	10	70	12	700
GS-1-31-10080	10	80	12	700
GS-1-31-10090	10	90	12	700
GS-1-31-10100	10	100	12	700
GS-1-31-12030	12	30	12	700
GS-1-31-12040	12	40	12	700
GS-1-31-12050	12	50	12	700
GS-1-31-12060	12	60	12/18	700
GS-1-31-12070	12	70	12/18	700
GS-1-31-12080	12	80	12/18	700
GS-1-31-12090	12	90	12/18	700
GS-1-31-12100	12	100	12/18	700
GS-1-31-12120	12	120	18	700
GS-1-31-12140	12	140	18	700
GS-1-31-12150	12	150	18	700
GS-1-31-12160	12	160	18	700
GS-1-31-12180	12	180	18	700
GS-1-31-14060	14	60	18	700
GS-1-31-14080	14	80	18	700
GS-1-31-14100	14	100	18	700
GS-1-31-14120	14	120	18	700
GS-1-31-14140	14	140	18	700
GS-1-31-14150	14	150	18	700
GS-1-31-14160	14	160	18	700
GS-1-31-14180	14	180	18	700
GS-1-31-16060	16	60	18	700
GS-1-31-16080	16	80	18	700
GS-1-31-16100	16	100	18	700
GS-1-31-16120	16	120	18	700
GS-1-31-16140	16	140	18	700
GS-1-31-16150	16	150	18	700
GS-1-31-16160	16	160	18	700
GS-1-31-16180	16	180	18	700

Two Tulips Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-31-18060	18	60	18	700
GS-1-31-18080	18	80	18	700
GS-1-31-18100	18	100	18	700
GS-1-31-18120	18	120	18	700
GS-1-31-18140	18	140	18	700
GS-1-31-18150	18	150	18	700
GS-1-31-18160	18	160	18	700
GS-1-31-18180	18	180	18	700
GS-1-31-20060	20	60	18	700
GS-1-31-20080	20	80	18	700
GS-1-31-20100	20	100	18	700
GS-1-31-20120	20	120	18	700
GS-1-31-20140	20	140	18	700
GS-1-31-20150	20	150	18	700
GS-1-31-20160	20	160	18	700
GS-1-31-20180	20	180	18	700
GS-1-31-22060	22	60	18	700
GS-1-31-22080	22	80	18	700
GS-1-31-22100	22	100	18	700
GS-1-31-22120	22	120	18	700
GS-1-31-22140	22	140	18	700
GS-1-31-22150	22	150	18	700
GS-1-31-22160	22	160	18	700
GS-1-31-22180	22	180	18	700
GS-1-31-24060	24	60	18	700
GS-1-31-24080	24	80	18	700
GS-1-31-24100	24	100	18	700
GS-1-31-24120	24	120	18	700
GS-1-31-24140	24	140	18	700
GS-1-31-24150	24	150	18	700
GS-1-31-24160	24	160	18	700
GS-1-31-24180	24	180	18	700
GS-1-31-26060	26	60	24	700
GS-1-31-26080	26	80	24	700
GS-1-31-26100	26	100	24	700
GS-1-31-26120	26	120	24	700
GS-1-31-26140	26	140	24	700
GS-1-31-26150	26	150	24	700

Two Tulips Shape				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-31-26160	26	160	24	700
GS-1-31-26180	26	180	24	700
GS-1-31-28060	28	60	24	700
GS-1-31-28080	28	80	24	700
GS-1-31-28100	28	100	24	700
GS-1-31-28120	28	120	24	700
GS-1-31-28140	28	140	24	700
GS-1-31-28150	28	150	24	700
GS-1-31-28160	28	160	24	700
GS-1-31-28180	28	180	24	700
GS-1-31-30060	30	60	24	700
GS-1-31-30080	30	80	24	700
GS-1-31-30100	30	100	24	700
GS-1-31-30120	30	120	24	700
GS-1-31-30140	30	140	24	700
GS-1-31-30150	30	150	24	700
GS-1-31-30160	30	160	24	700
GS-1-31-30180	30	180	24	700

Anti-reflux Esophageal Stents

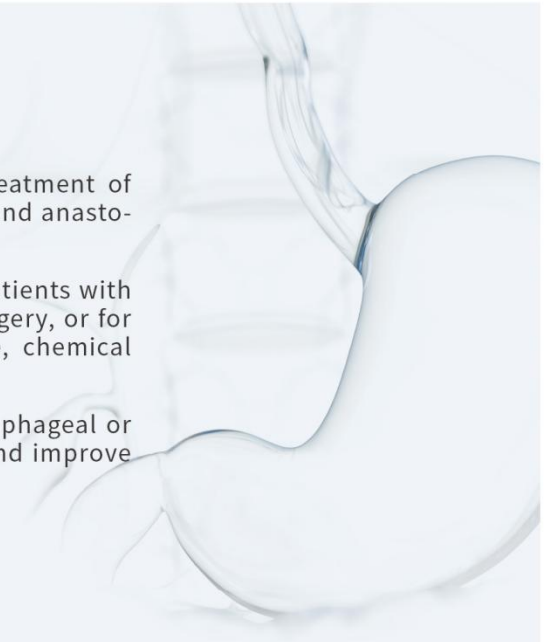


Scope of application/indications

The Esophageal stent from Garson is designed for the treatment of benign and malignant strictures of the esophagus, cardia, and anastomotic sites, as well as for the closure of esophageal fistulas.

It provides an effective and minimally invasive option for patients with esophageal or cardia carcinoma who are unsuitable for surgery, or for those with strictures caused by postoperative recurrence, chemical injury, or achalasia.

Additionally, it offers reliable fistula closure for tracheoesophageal or mediastinal fistulas, helping restore swallowing function and improve quality of life.



Performance

- **Nitinol mesh** ensures excellent expansion and flexibility
- **Biocompatible silicone or polymer membrane** for reliable coverage and durability
- **High radial force** maintains lumen patency and resists compression
- **Smooth, rounded ends** minimize mucosal irritation and tissue trauma
- **Guidewire compatible up to 0.035"** for versatile use
- **Customizable design** to meet diverse clinical requirements
- **Multiple end configurations** reduce migration risk
- **High-performance anti-reflux valves** prevent the backflow of stomach acid and other contents into the esophagus

Characteristics

- **Extraction lasso** enables safe and easy removal
- **Gold or titanium radiopaque markers** for clear fluoroscopic visualization
- **End shapes available:** cup, ball, cup-ball, tulip
- **Coverage options:** fully covered or partially covered
- **Wide size range:** 12–30mm in diameter

Anti-reflux Esophageal Stent				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
Cup-Ball Shape Anti-reflux Esophageal Stent-Partially Covered				
GS-2-22-12060	12	60	18	700
GS-2-22-12080	12	80	18	700
GS-2-22-12100	12	100	18	700
GS-2-22-12120	12	120	18	700
GS-2-22-12140	12	140	18	700
GS-2-22-12150	12	150	18	700
GS-2-22-12160	12	160	18	700
GS-2-22-12180	12	180	18	700
GS-2-22-14060	14	60	18	700
GS-2-22-14080	14	80	18	700
GS-2-22-14100	14	100	18	700
GS-2-22-14120	14	120	18	700
GS-2-22-14140	14	140	18	700
GS-2-22-14150	14	150	18	700
GS-2-22-14160	14	160	18	700
GS-2-22-14180	14	180	18	700
GS-2-22-16060	16	60	18	700
GS-2-22-16080	16	80	18	700
GS-2-22-16100	16	100	18	700
GS-2-22-16120	16	120	18	700
GS-2-22-16140	16	140	18	700
GS-2-22-16150	16	150	18	700
GS-2-22-16160	16	160	18	700
GS-2-22-16180	16	180	18	700
GS-2-22-18060	18	60	18	700
GS-2-22-18080	18	80	18	700
GS-2-22-18100	18	100	18	700
GS-2-22-18120	18	120	18	700
GS-2-22-18140	18	140	18	700
GS-2-22-18150	18	150	18	700
GS-2-22-18160	18	160	18	700
GS-2-22-18180	18	180	18	700
GS-2-22-20060	20	60	18	700
GS-2-22-20080	20	80	18	700
GS-2-22-20100	20	100	18	700
GS-2-22-20120	20	120	18	700
GS-2-22-20140	20	140	18	700

Anti-reflux Esophageal Stent				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-2-22-20150	20	150	18	700
GS-2-22-20160	20	160	18	700
GS-2-22-20180	20	180	18	700
GS-2-22-22060	22	60	18	700
GS-2-22-22080	22	80	18	700
GS-2-22-22100	22	100	18	700
GS-2-22-22120	22	120	18	700
GS-2-22-22140	22	140	18	700
GS-2-22-22150	22	150	18	700
GS-2-22-22160	22	160	18	700
GS-2-22-22180	22	180	18	700
GS-2-22-24060	24	60	18	700
GS-2-22-24080	24	80	18	700
GS-2-22-24100	24	100	18	700
GS-2-22-24120	24	120	18	700
GS-2-22-24140	24	140	18	700
GS-2-22-24150	24	150	18	700
GS-2-22-24160	24	160	18	700
GS-2-22-24180	24	180	18	700
GS-2-22-26060	26	60	24	700
GS-2-22-26080	26	80	24	700
GS-2-22-26100	26	100	24	700
GS-2-22-26120	26	120	24	700
GS-2-22-26140	26	140	24	700
GS-2-22-26150	26	150	24	700
GS-2-22-26160	26	160	24	700
GS-2-22-26180	26	180	24	700
GS-2-22-28060	28	60	24	700
GS-2-22-28080	28	80	24	700
GS-2-22-28100	28	100	24	700
GS-2-22-28120	28	120	24	700
GS-2-22-28140	28	140	24	700
GS-2-22-28150	28	150	24	700
GS-2-22-28160	28	160	24	700
GS-2-22-28180	28	180	24	700
GS-2-22-30060	30	60	24	700
GS-2-22-30080	30	80	24	700
GS-2-22-30100	30	100	24	700

Anti-reflux Esophageal Stent				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-2-22-30120	30	120	24	700
GS-2-22-30140	30	140	24	700
GS-2-22-30150	30	150	24	700
GS-2-22-30160	30	160	24	700
GS-2-22-30180	30	180	24	700
Two Tulip Shape Anti-reflux Esophageal Stent-Partially Covered				
GS-2-32-12060	12	60	18	700
GS-2-32-12080	12	80	18	700
GS-2-32-12100	12	100	18	700
GS-2-32-12120	12	120	18	700
GS-2-32-12140	12	140	18	700
GS-2-32-12150	12	150	18	700
GS-2-32-12160	12	160	18	700
GS-2-32-12180	12	180	18	700
GS-2-32-14060	14	60	18	700
GS-2-32-14080	14	80	18	700
GS-2-32-14100	14	100	18	700
GS-2-32-14120	14	120	18	700
GS-2-32-14140	14	140	18	700
GS-2-32-14150	14	150	18	700
GS-2-32-14160	14	160	18	700
GS-2-32-14180	14	180	18	700
GS-2-32-16060	16	60	18	700
GS-2-32-16080	16	80	18	700
GS-2-32-16100	16	100	18	700
GS-2-32-16120	16	120	18	700
GS-2-32-16140	16	140	18	700
GS-2-32-16150	16	150	18	700
GS-2-32-16160	16	160	18	700
GS-2-32-16180	16	180	18	700
GS-2-32-18060	18	60	18	700
GS-2-32-18080	18	80	18	700
GS-2-32-18100	18	100	18	700
GS-2-32-18120	18	120	18	700
GS-2-32-18140	18	140	18	700
GS-2-32-18150	18	150	18	700
GS-2-32-18160	18	160	18	700
GS-2-32-18180	18	180	18	700

Anti-reflux Esophageal Stent				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-2-32-20060	20	60	18	700
GS-2-32-20080	20	80	18	700
GS-2-32-20100	20	100	18	700
GS-2-32-20120	20	120	18	700
GS-2-32-20140	20	140	18	700
GS-2-32-20150	20	150	18	700
GS-2-32-20160	20	160	18	700
GS-2-32-20180	20	180	18	700
GS-2-32-22060	22	60	18	700
GS-2-32-22080	22	80	18	700
GS-2-32-22100	22	100	18	700
GS-2-32-22120	22	120	18	700
GS-2-32-22140	22	140	18	700
GS-2-32-22150	22	150	18	700
GS-2-32-22160	22	160	18	700
GS-2-32-22180	22	180	18	700
GS-2-32-24060	24	60	18	700
GS-2-32-24080	24	80	18	700
GS-2-32-24100	24	100	18	700
GS-2-32-24120	24	120	18	700
GS-2-32-24140	24	140	18	700
GS-2-32-24150	24	150	18	700
GS-2-32-24160	24	160	18	700
GS-2-32-24180	24	180	18	700
GS-2-32-26060	26	60	24	700
GS-2-32-26080	26	80	24	700
GS-2-32-26100	26	100	24	700
GS-2-32-26120	26	120	24	700
GS-2-32-26140	26	140	24	700
GS-2-32-26150	26	150	24	700
GS-2-32-26160	26	160	24	700
GS-2-32-26180	26	180	24	700
GS-2-32-28060	28	60	24	700
GS-2-32-28080	28	80	24	700
GS-2-32-28100	28	100	24	700
GS-2-32-28120	28	120	24	700
GS-2-32-28140	28	140	24	700
GS-2-32-28150	28	150	24	700

Anti-reflux Esophageal Stent				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-2-32-28160	28	160	24	700
GS-2-32-28180	28	180	24	700
GS-2-32-30060	30	60	24	700
GS-2-32-30080	30	80	24	700
GS-2-32-30100	30	100	24	700
GS-2-32-30120	30	120	24	700
GS-2-32-30140	30	140	24	700
GS-2-32-30150	30	150	24	700
GS-2-32-30160	30	160	24	700
GS-2-32-30180	30	180	24	700
Two Cup Shape Anti-reflux Esophageal Stent-Partially Covered				
GS-2-42-12060	12	60	18	700
GS-2-42-12080	12	80	18	700
GS-2-42-12100	12	100	18	700
GS-2-42-12120	12	120	18	700
GS-2-42-12140	12	140	18	700
GS-2-42-12150	12	150	18	700
GS-2-42-12160	12	160	18	700
GS-2-42-12180	12	180	18	700
GS-2-42-14060	14	60	18	700
GS-2-42-14080	14	80	18	700
GS-2-42-14100	14	100	18	700
GS-2-42-14120	14	120	18	700
GS-2-42-14140	14	140	18	700
GS-2-42-14150	14	150	18	700
GS-2-42-14160	14	160	18	700
GS-2-42-14180	14	180	18	700
GS-2-42-16060	16	60	18	700
GS-2-42-16080	16	80	18	700
GS-2-42-16100	16	100	18	700
GS-2-42-16120	16	120	18	700
GS-2-42-16140	16	140	18	700
GS-2-42-16150	16	150	18	700
GS-2-42-16160	16	160	18	700
GS-2-42-16180	16	180	18	700
GS-2-42-18060	18	60	18	700
GS-2-42-18080	18	80	18	700
GS-2-42-18100	18	100	18	700

Anti-reflux Esophageal Stent				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-2-42-18120	18	120	18	700
GS-2-42-18140	18	140	18	700
GS-2-42-18150	18	150	18	700
GS-2-42-18160	18	160	18	700
GS-2-42-18180	18	180	18	700
GS-2-42-20060	20	60	18	700
GS-2-42-20080	20	80	18	700
GS-2-42-20100	20	100	18	700
GS-2-42-20120	20	120	18	700
GS-2-42-20140	20	140	18	700
GS-2-42-20150	20	150	18	700
GS-2-42-20160	20	160	18	700
GS-2-42-20180	20	180	18	700
GS-2-42-22060	22	60	18	700
GS-2-42-22080	22	80	18	700
GS-2-42-22100	22	100	18	700
GS-2-42-22120	22	120	18	700
GS-2-42-22140	22	140	18	700
GS-2-42-22150	22	150	18	700
GS-2-42-22160	22	160	18	700
GS-2-42-22180	22	180	18	700
GS-2-42-24060	24	60	18	700
GS-2-42-24080	24	80	18	700
GS-2-42-24100	24	100	18	700
GS-2-42-24120	24	120	18	700
GS-2-42-24140	24	140	18	700
GS-2-42-24150	24	150	18	700
GS-2-42-24160	24	160	18	700
GS-2-42-24180	24	180	18	700
GS-2-42-26060	26	60	24	700
GS-2-42-26080	26	80	24	700
GS-2-42-26100	26	100	24	700
GS-2-42-26120	26	120	24	700
GS-2-42-26140	26	140	24	700
GS-2-42-26150	26	150	24	700
GS-2-42-26160	26	160	24	700
GS-2-42-26180	26	180	24	700
GS-2-42-28060	28	60	24	700

Anti-reflux Esophageal Stent				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-2-42-28080	28	80	24	700
GS-2-42-28100	28	100	24	700
GS-2-42-28120	28	120	24	700
GS-2-42-28140	28	140	24	700
GS-2-42-28150	28	150	24	700
GS-2-42-28160	28	160	24	700
GS-2-42-28180	28	180	24	700
GS-2-42-30060	30	60	24	700
GS-2-42-30080	30	80	24	700
GS-2-42-30100	30	100	24	700
GS-2-42-30120	30	120	24	700
GS-2-42-30140	30	140	24	700
GS-2-42-30150	30	150	24	700
GS-2-42-30160	30	160	24	700
GS-2-42-30180	30	180	24	700
Two Ball Shape Anti-reflux Esophageal Stent-Partially Covered				
GS-2-52-12060	12	60	18	700
GS-2-52-12080	12	80	18	700
GS-2-52-12100	12	100	18	700
GS-2-52-12120	12	120	18	700
GS-2-52-12140	12	140	18	700
GS-2-52-12150	12	150	18	700
GS-2-52-12160	12	160	18	700
GS-2-52-12180	12	180	18	700
GS-2-52-14060	14	60	18	700
GS-2-52-14080	14	80	18	700
GS-2-52-14100	14	100	18	700
GS-2-52-14120	14	120	18	700
GS-2-52-14140	14	140	18	700
GS-2-52-14150	14	150	18	700
GS-2-52-14160	14	160	18	700
GS-2-52-14180	14	180	18	700
GS-2-52-16060	16	60	18	700
GS-2-52-16080	16	80	18	700
GS-2-52-16100	16	100	18	700
GS-2-52-16120	16	120	18	700
GS-2-52-16140	16	140	18	700
GS-2-52-16150	16	150	18	700

Anti-reflux Esophageal Stent				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-2-52-16160	16	160	18	700
GS-2-52-16180	16	180	18	700
GS-2-52-18060	18	60	18	700
GS-2-52-18080	18	80	18	700
GS-2-52-18100	18	100	18	700
GS-2-52-18120	18	120	18	700
GS-2-52-18140	18	140	18	700
GS-2-52-18150	18	150	18	700
GS-2-52-18160	18	160	18	700
GS-2-52-18180	18	180	18	700
GS-2-52-20060	20	60	18	700
GS-2-52-20080	20	80	18	700
GS-2-52-20100	20	100	18	700
GS-2-52-20120	20	120	18	700
GS-2-52-20140	20	140	18	700
GS-2-52-20150	20	150	18	700
GS-2-52-20160	20	160	18	700
GS-2-52-20180	20	180	18	700
GS-2-52-22060	22	60	18	700
GS-2-52-22080	22	80	18	700
GS-2-52-22100	22	100	18	700
GS-2-52-22120	22	120	18	700
GS-2-52-22140	22	140	18	700
GS-2-52-22150	22	150	18	700
GS-2-52-22160	22	160	18	700
GS-2-52-22180	22	180	18	700
GS-2-52-24060	24	60	18	700
GS-2-52-24080	24	80	18	700
GS-2-52-24100	24	100	18	700
GS-2-52-24120	24	120	18	700
GS-2-52-24140	24	140	18	700
GS-2-52-24150	24	150	18	700
GS-2-52-24160	24	160	18	700
GS-2-52-24180	24	180	18	700
GS-2-52-26060	26	60	24	700
GS-2-52-26080	26	80	24	700
GS-2-52-26100	26	100	24	700
GS-2-52-26120	26	120	24	700

Anti-reflux Esophageal Stent				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-2-52-26140	26	140	24	700
GS-2-52-26150	26	150	24	700
GS-2-52-26160	26	160	24	700
GS-2-52-26180	26	180	24	700
GS-2-52-28060	28	60	24	700
GS-2-52-28080	28	80	24	700
GS-2-52-28100	28	100	24	700
GS-2-52-28120	28	120	24	700
GS-2-52-28140	28	140	24	700
GS-2-52-28150	28	150	24	700
GS-2-52-28160	28	160	24	700
GS-2-52-28180	28	180	24	700
GS-2-52-30060	30	60	24	700
GS-2-52-30080	30	80	24	700
GS-2-52-30100	30	100	24	700
GS-2-52-30120	30	120	24	700
GS-2-52-30140	30	140	24	700
GS-2-52-30150	30	150	24	700
GS-2-52-30160	30	160	24	700
GS-2-52-30180	30	180	24	700
Cup-Ball Shape Anti-reflux Esophageal Stent-Fully Covered				
GS-2-23-12060	12	60	18	700
GS-2-23-12080	12	80	18	700
GS-2-23-12100	12	100	18	700
GS-2-23-12120	12	120	18	700
GS-2-23-12140	12	140	18	700
GS-2-23-12150	12	150	18	700
GS-2-23-12160	12	160	18	700
GS-2-23-12180	12	180	18	700
GS-2-23-14060	14	60	18	700
GS-2-23-14080	14	80	18	700
GS-2-23-14100	14	100	18	700
GS-2-23-14120	14	120	18	700
GS-2-23-14140	14	140	18	700
GS-2-23-14150	14	150	18	700
GS-2-23-14160	14	160	18	700
GS-2-23-14180	14	180	18	700
GS-2-23-16060	16	60	18	700

Anti-reflux Esophageal Stent				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-2-23-16080	16	80	18	700
GS-2-23-16100	16	100	18	700
GS-2-23-16120	16	120	18	700
GS-2-23-16140	16	140	18	700
GS-2-23-16150	16	150	18	700
GS-2-23-16160	16	160	18	700
GS-2-23-16180	16	180	18	700
GS-2-23-18060	18	60	18	700
GS-2-23-18080	18	80	18	700
GS-2-23-18100	18	100	18	700
GS-2-23-18120	18	120	18	700
GS-2-23-18140	18	140	18	700
GS-2-23-18150	18	150	18	700
GS-2-23-18160	18	160	18	700
GS-2-23-18180	18	180	18	700
GS-2-23-20060	20	60	18	700
GS-2-23-20080	20	80	18	700
GS-2-23-20100	20	100	18	700
GS-2-23-20120	20	120	18	700
GS-2-23-20140	20	140	18	700
GS-2-23-20150	20	150	18	700
GS-2-23-20160	20	160	18	700
GS-2-23-20180	20	180	18	700
GS-2-23-22060	22	60	18	700
GS-2-23-22080	22	80	18	700
GS-2-23-22100	22	100	18	700
GS-2-23-22120	22	120	18	700
GS-2-23-22140	22	140	18	700
GS-2-23-22150	22	150	18	700
GS-2-23-22160	22	160	18	700
GS-2-23-22180	22	180	18	700
GS-2-23-24060	24	60	18	700
GS-2-23-24080	24	80	18	700
GS-2-23-24100	24	100	18	700
GS-2-23-24120	24	120	18	700
GS-2-23-24140	24	140	18	700
GS-2-23-24150	24	150	18	700
GS-2-23-24160	24	160	18	700

Anti-reflux Esophageal Stent				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-2-23-24180	24	180	18	700
GS-2-23-26060	26	60	24	700
GS-2-23-26080	26	80	24	700
GS-2-23-26100	26	100	24	700
GS-2-23-26120	26	120	24	700
GS-2-23-26140	26	140	24	700
GS-2-23-26150	26	150	24	700
GS-2-23-26160	26	160	24	700
GS-2-23-26180	26	180	24	700
GS-2-23-28060	28	60	24	700
GS-2-23-28080	28	80	24	700
GS-2-23-28100	28	100	24	700
GS-2-23-28120	28	120	24	700
GS-2-23-28140	28	140	24	700
GS-2-23-28150	28	150	24	700
GS-2-23-28160	28	160	24	700
GS-2-23-28180	28	180	24	700
GS-2-23-30060	30	60	24	700
GS-2-23-30080	30	80	24	700
GS-2-23-30100	30	100	24	700
GS-2-23-30120	30	120	24	700
GS-2-23-30140	30	140	24	700
GS-2-23-30150	30	150	24	700
GS-2-23-30160	30	160	24	700
GS-2-23-30180	30	180	24	700
Two Tulip Shape Anti-reflux Esophageal Stent-Fully Covered				
GS-2-33-12060	12	60	18	700
GS-2-33-12080	12	80	18	700
GS-2-33-12100	12	100	18	700
GS-2-33-12120	12	120	18	700
GS-2-33-12140	12	140	18	700
GS-2-33-12150	12	150	18	700
GS-2-33-12160	12	160	18	700
GS-2-33-12180	12	180	18	700
GS-2-33-14060	14	60	18	700
GS-2-33-14080	14	80	18	700
GS-2-33-14100	14	100	18	700
GS-2-33-14120	14	120	18	700

Anti-reflux Esophageal Stent				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-2-33-14140	14	140	18	700
GS-2-33-14150	14	150	18	700
GS-2-33-14160	14	160	18	700
GS-2-33-14180	14	180	18	700
GS-2-33-16060	16	60	18	700
GS-2-33-16080	16	80	18	700
GS-2-33-16100	16	100	18	700
GS-2-33-16120	16	120	18	700
GS-2-33-16140	16	140	18	700
GS-2-33-16150	16	150	18	700
GS-2-33-16160	16	160	18	700
GS-2-33-16180	16	180	18	700
GS-2-33-18060	18	60	18	700
GS-2-33-18080	18	80	18	700
GS-2-33-18100	18	100	18	700
GS-2-33-18120	18	120	18	700
GS-2-33-18140	18	140	18	700
GS-2-33-18150	18	150	18	700
GS-2-33-18160	18	160	18	700
GS-2-33-18180	18	180	18	700
GS-2-33-20060	20	60	18	700
GS-2-33-20080	20	80	18	700
GS-2-33-20100	20	100	18	700
GS-2-33-20120	20	120	18	700
GS-2-33-20140	20	140	18	700
GS-2-33-20150	20	150	18	700
GS-2-33-20160	20	160	18	700
GS-2-33-20180	20	180	18	700
GS-2-33-22060	22	60	18	700
GS-2-33-22080	22	80	18	700
GS-2-33-22100	22	100	18	700
GS-2-33-22120	22	120	18	700
GS-2-33-22140	22	140	18	700
GS-2-33-22150	22	150	18	700
GS-2-33-22160	22	160	18	700
GS-2-33-22180	22	180	18	700
GS-2-33-24060	24	60	18	700
GS-2-33-24080	24	80	18	700

Anti-reflux Esophageal Stent				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-2-33-24100	24	100	18	700
GS-2-33-24120	24	120	18	700
GS-2-33-24140	24	140	18	700
GS-2-33-24150	24	150	18	700
GS-2-33-24160	24	160	18	700
GS-2-33-24180	24	180	18	700
GS-2-33-26060	26	60	24	700
GS-2-33-26080	26	80	24	700
GS-2-33-26100	26	100	24	700
GS-2-33-26120	26	120	24	700
GS-2-33-26140	26	140	24	700
GS-2-33-26150	26	150	24	700
GS-2-33-26160	26	160	24	700
GS-2-33-26180	26	180	24	700
GS-2-33-28060	28	60	24	700
GS-2-33-28080	28	80	24	700
GS-2-33-28100	28	100	24	700
GS-2-33-28120	28	120	24	700
GS-2-33-28140	28	140	24	700
GS-2-33-28150	28	150	24	700
GS-2-33-28160	28	160	24	700
GS-2-33-28180	28	180	24	700
GS-2-33-30060	30	60	24	700
GS-2-33-30080	30	80	24	700
GS-2-33-30100	30	100	24	700
GS-2-33-30120	30	120	24	700
GS-2-33-30140	30	140	24	700
GS-2-33-30150	30	150	24	700
GS-2-33-30160	30	160	24	700
GS-2-33-30180	30	180	24	700
Two Cup Shape Anti-reflux Esophageal Stent-Fully Covered				
GS-2-43-12060	12	60	18	700
GS-2-43-12080	12	80	18	700
GS-2-43-12100	12	100	18	700
GS-2-43-12120	12	120	18	700
GS-2-43-12140	12	140	18	700
GS-2-43-12150	12	150	18	700
GS-2-43-12160	12	160	18	700

Anti-reflux Esophageal Stent				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-2-43-12180	12	180	18	700
GS-2-43-14060	14	60	18	700
GS-2-43-14080	14	80	18	700
GS-2-43-14100	14	100	18	700
GS-2-43-14120	14	120	18	700
GS-2-43-14140	14	140	18	700
GS-2-43-14150	14	150	18	700
GS-2-43-14160	14	160	18	700
GS-2-43-14180	14	180	18	700
GS-2-43-16060	16	60	18	700
GS-2-43-16080	16	80	18	700
GS-2-43-16100	16	100	18	700
GS-2-43-16120	16	120	18	700
GS-2-43-16140	16	140	18	700
GS-2-43-16150	16	150	18	700
GS-2-43-16160	16	160	18	700
GS-2-43-16180	16	180	18	700
GS-2-43-18060	18	60	18	700
GS-2-43-18080	18	80	18	700
GS-2-43-18100	18	100	18	700
GS-2-43-18120	18	120	18	700
GS-2-43-18140	18	140	18	700
GS-2-43-18150	18	150	18	700
GS-2-43-18160	18	160	18	700
GS-2-43-18180	18	180	18	700
GS-2-43-20060	20	60	18	700
GS-2-43-20080	20	80	18	700
GS-2-43-20100	20	100	18	700
GS-2-43-20120	20	120	18	700
GS-2-43-20140	20	140	18	700
GS-2-43-20150	20	150	18	700
GS-2-43-20160	20	160	18	700
GS-2-43-20180	20	180	18	700
GS-2-43-22060	22	60	18	700
GS-2-43-22080	22	80	18	700
GS-2-43-22100	22	100	18	700
GS-2-43-22120	22	120	18	700
GS-2-43-22140	22	140	18	700

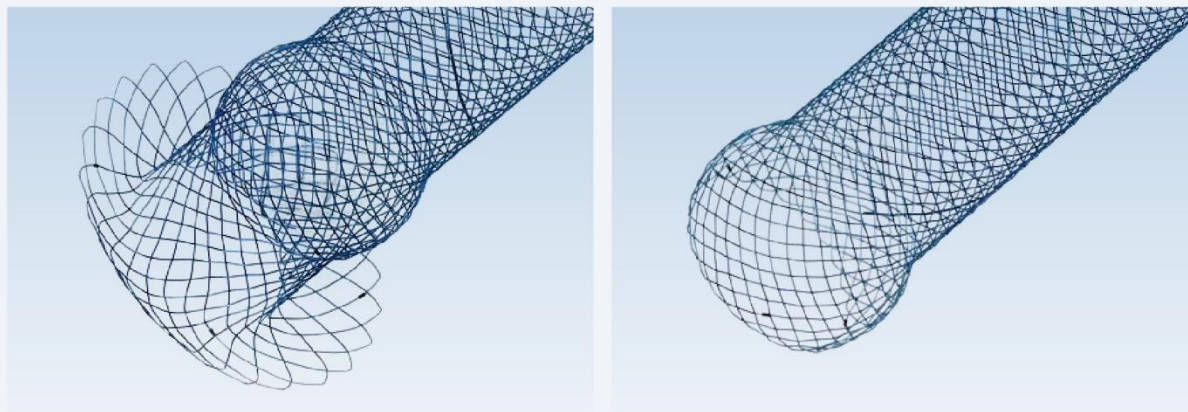
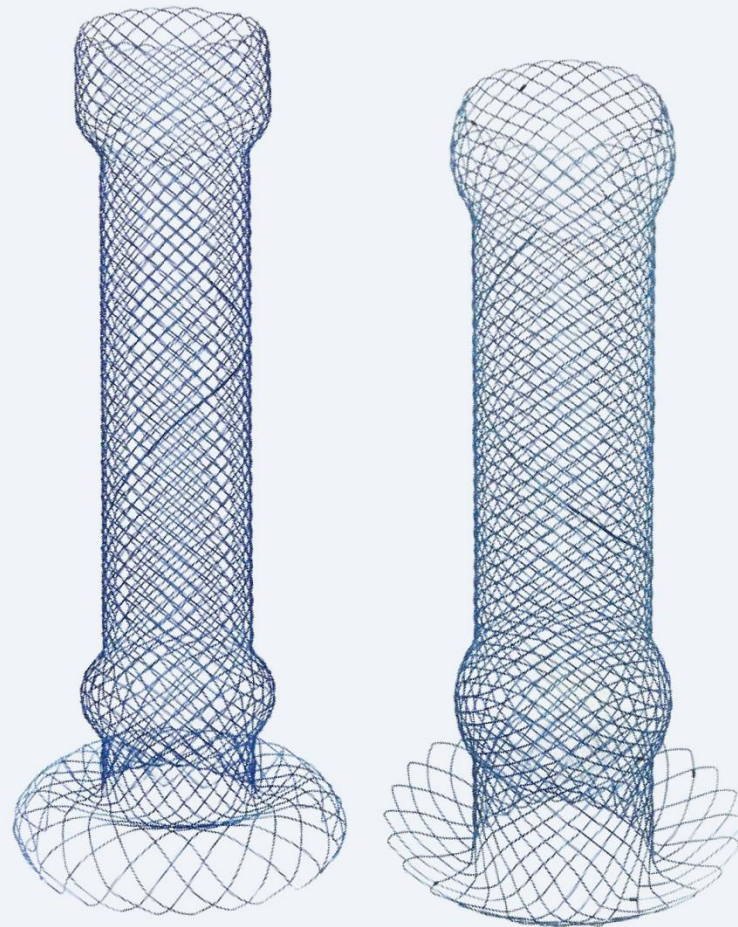
Anti-reflux Esophageal Stent				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-2-43-22150	22	150	18	700
GS-2-43-22160	22	160	18	700
GS-2-43-22180	22	180	18	700
GS-2-43-24060	24	60	18	700
GS-2-43-24080	24	80	18	700
GS-2-43-24100	24	100	18	700
GS-2-43-24120	24	120	18	700
GS-2-43-24140	24	140	18	700
GS-2-43-24150	24	150	18	700
GS-2-43-24160	24	160	18	700
GS-2-43-24180	24	180	18	700
GS-2-43-26060	26	60	24	700
GS-2-43-26080	26	80	24	700
GS-2-43-26100	26	100	24	700
GS-2-43-26120	26	120	24	700
GS-2-43-26140	26	140	24	700
GS-2-43-26150	26	150	24	700
GS-2-43-26160	26	160	24	700
GS-2-43-26180	26	180	24	700
GS-2-43-28060	28	60	24	700
GS-2-43-28080	28	80	24	700
GS-2-43-28100	28	100	24	700
GS-2-43-28120	28	120	24	700
GS-2-43-28140	28	140	24	700
GS-2-43-28150	28	150	24	700
GS-2-43-28160	28	160	24	700
GS-2-43-28180	28	180	24	700
GS-2-43-30060	30	60	24	700
GS-2-43-30080	30	80	24	700
GS-2-43-30100	30	100	24	700
GS-2-43-30120	30	120	24	700
GS-2-43-30140	30	140	24	700
GS-2-43-30150	30	150	24	700
GS-2-43-30160	30	160	24	700
GS-2-43-30180	30	180	24	700
Two Ball Shape Anti-reflux Esophageal Stent-Fully Covered				
GS-2-53-12060	12	60	18	700
GS-2-53-12080	12	80	18	700

Anti-reflux Esophageal Stent				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-2-53-12100	12	100	18	700
GS-2-53-12120	12	120	18	700
GS-2-53-12140	12	140	18	700
GS-2-53-12150	12	150	18	700
GS-2-53-12160	12	160	18	700
GS-2-53-12180	12	180	18	700
GS-2-53-14060	14	60	18	700
GS-2-53-14080	14	80	18	700
GS-2-53-14100	14	100	18	700
GS-2-53-14120	14	120	18	700
GS-2-53-14140	14	140	18	700
GS-2-53-14150	14	150	18	700
GS-2-53-14160	14	160	18	700
GS-2-53-14180	14	180	18	700
GS-2-53-16060	16	60	18	700
GS-2-53-16080	16	80	18	700
GS-2-53-16100	16	100	18	700
GS-2-53-16120	16	120	18	700
GS-2-53-16140	16	140	18	700
GS-2-53-16150	16	150	18	700
GS-2-53-16160	16	160	18	700
GS-2-53-16180	16	180	18	700
GS-2-53-18060	18	60	18	700
GS-2-53-18080	18	80	18	700
GS-2-53-18100	18	100	18	700
GS-2-53-18120	18	120	18	700
GS-2-53-18140	18	140	18	700
GS-2-53-18150	18	150	18	700
GS-2-53-18160	18	160	18	700
GS-2-53-18180	18	180	18	700
GS-2-53-20060	20	60	18	700
GS-2-53-20080	20	80	18	700
GS-2-53-20100	20	100	18	700
GS-2-53-20120	20	120	18	700
GS-2-53-20140	20	140	18	700
GS-2-53-20150	20	150	18	700
GS-2-53-20160	20	160	18	700
GS-2-53-20180	20	180	18	700

Anti-reflux Esophageal Stent				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-2-53-22060	22	60	18	700
GS-2-53-22080	22	80	18	700
GS-2-53-22100	22	100	18	700
GS-2-53-22120	22	120	18	700
GS-2-53-22140	22	140	18	700
GS-2-53-22150	22	150	18	700
GS-2-53-22160	22	160	18	700
GS-2-53-22180	22	180	18	700
GS-2-53-24060	24	60	18	700
GS-2-53-24080	24	80	18	700
GS-2-53-24100	24	100	18	700
GS-2-53-24120	24	120	18	700
GS-2-53-24140	24	140	18	700
GS-2-53-24150	24	150	18	700
GS-2-53-24160	24	160	18	700
GS-2-53-24180	24	180	18	700
GS-2-53-26060	26	60	24	700
GS-2-53-26080	26	80	24	700
GS-2-53-26100	26	100	24	700
GS-2-53-26120	26	120	24	700
GS-2-53-26140	26	140	24	700
GS-2-53-26150	26	150	24	700
GS-2-53-26160	26	160	24	700
GS-2-53-26180	26	180	24	700
GS-2-53-28060	28	60	24	700
GS-2-53-28080	28	80	24	700
GS-2-53-28100	28	100	24	700
GS-2-53-28120	28	120	24	700
GS-2-53-28140	28	140	24	700
GS-2-53-28150	28	150	24	700
GS-2-53-28160	28	160	24	700
GS-2-53-28180	28	180	24	700
GS-2-53-30060	30	60	24	700
GS-2-53-30080	30	80	24	700
GS-2-53-30100	30	100	24	700
GS-2-53-30120	30	120	24	700
GS-2-53-30140	30	140	24	700
GS-2-53-30150	30	150	24	700

Anti-reflux Esophageal Stent				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-2-53-30160	30	160	24	700
GS-2-53-30180	30	180	24	700

Cardia Esophageal Stents

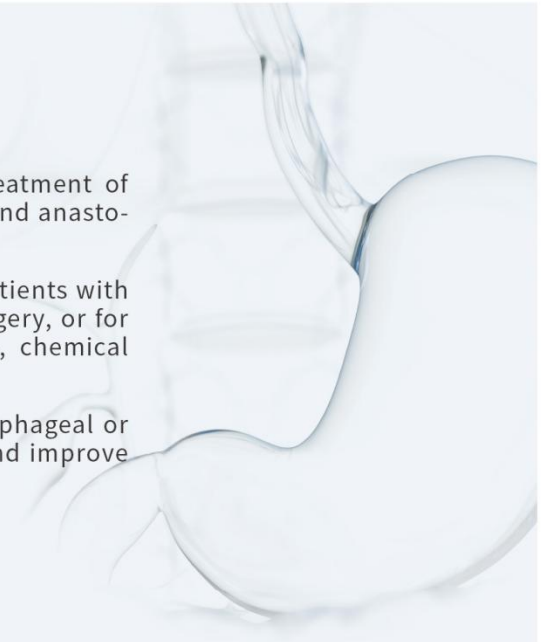


Scope of application/indications

The Esophageal stent from Garson is designed for the treatment of benign and malignant strictures of the esophagus, cardia, and anastomotic sites, as well as for the closure of esophageal fistulas.

It provides an effective and minimally invasive option for patients with esophageal or cardia carcinoma who are unsuitable for surgery, or for those with strictures caused by postoperative recurrence, chemical injury, or achalasia.

Additionally, it offers reliable fistula closure for tracheoesophageal or mediastinal fistulas, helping restore swallowing function and improve quality of life.



Performance

- **Nitinol mesh** ensures excellent expansion and flexibility
- **Biocompatible silicone or polymer membrane** for reliable coverage and durability
- **High radial force** maintains lumen patency and resists compression
- **Guidewire compatible up to 0.035"** for versatile use
- **Customizable design** to meet diverse clinical requirements

Characteristics

- **Ends with umbrella and top-ball design** reduce stent migration
- **Extraction lasso** enables safe and easy removal
- **Gold or titanium radiopaque markers** for clear fluoroscopic visualization
- **Coverage options:** fully covered or partially covered

Cardia Umbrella Esophageal Stent				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
Cardia Umbrella Esophageal Stent-Partially Covered				
GS-1-92-12060	12	60	18	700
GS-1-92-12080	12	80	18	700
GS-1-92-12100	12	100	18	700
GS-1-92-12120	12	120	18	700
GS-1-92-12140	12	140	18	700
GS-1-92-12150	12	150	18	700
GS-1-92-12160	12	160	18	700
GS-1-92-12180	12	180	18	700
GS-1-92-14060	14	60	18	700
GS-1-92-14080	14	80	18	700
GS-1-92-14100	14	100	18	700
GS-1-92-14120	14	120	18	700
GS-1-92-14140	14	140	18	700
GS-1-92-14150	14	150	18	700
GS-1-92-14160	14	160	18	700
GS-1-92-14180	14	180	18	700
GS-1-92-16060	16	60	18	700
GS-1-92-16080	16	80	18	700
GS-1-92-16100	16	100	18	700
GS-1-92-16120	16	120	18	700
GS-1-92-16140	16	140	18	700
GS-1-92-16150	16	150	18	700
GS-1-92-16160	16	160	18	700
GS-1-92-16180	16	180	18	700
GS-1-92-18060	18	60	18	700
GS-1-92-18080	18	80	18	700
GS-1-92-18100	18	100	18	700
GS-1-92-18120	18	120	18	700
GS-1-92-18140	18	140	18	700
GS-1-92-18150	18	150	18	700
GS-1-92-18160	18	160	18	700
GS-1-92-18180	18	180	18	700
GS-1-92-20060	20	60	18	700
GS-1-92-20080	20	80	18	700
GS-1-92-20100	20	100	18	700
GS-1-92-20120	20	120	18	700
GS-1-92-20140	20	140	18	700

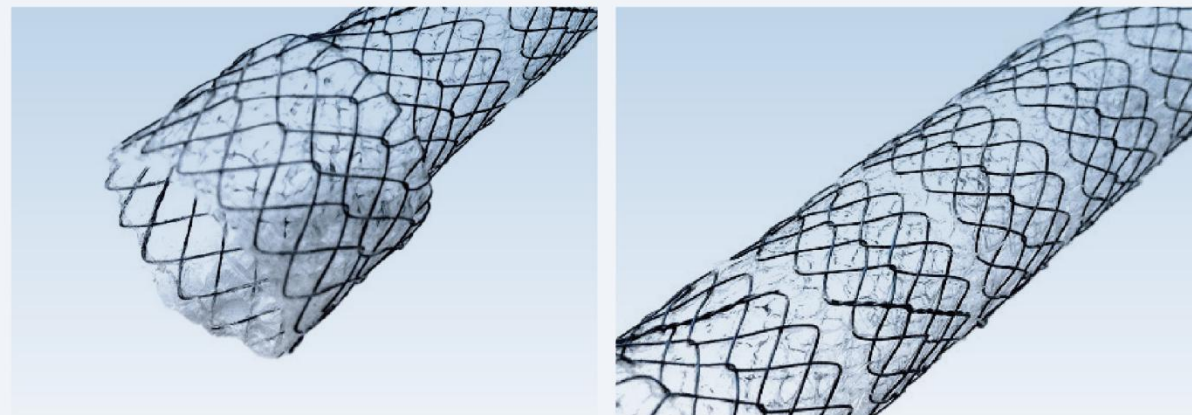
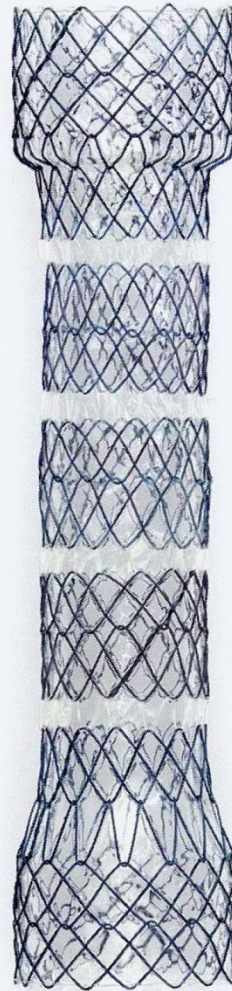
Cardia Umbrella Esophageal Stent				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-92-20150	20	150	18	700
GS-1-92-20160	20	160	18	700
GS-1-92-20180	20	180	18	700
GS-1-92-22060	22	60	18	700
GS-1-92-22080	22	80	18	700
GS-1-92-22100	22	100	18	700
GS-1-92-22120	22	120	18	700
GS-1-92-22140	22	140	18	700
GS-1-92-22150	22	150	18	700
GS-1-92-22160	22	160	18	700
GS-1-92-22180	22	180	18	700
GS-1-92-24060	24	60	18	700
GS-1-92-24080	24	80	18	700
GS-1-92-24100	24	100	18	700
GS-1-92-24120	24	120	18	700
GS-1-92-24140	24	140	18	700
GS-1-92-24150	24	150	18	700
GS-1-92-24160	24	160	18	700
GS-1-92-24180	24	180	18	700
GS-1-92-26060	26	60	24	700
GS-1-92-26080	26	80	24	700
GS-1-92-26100	26	100	24	700
GS-1-92-26120	26	120	24	700
GS-1-92-26140	26	140	24	700
GS-1-92-26150	26	150	24	700
GS-1-92-26160	26	160	24	700
GS-1-92-26180	26	180	24	700
GS-1-92-28060	28	60	24	700
GS-1-92-28080	28	80	24	700
GS-1-92-28100	28	100	24	700
GS-1-92-28120	28	120	24	700
GS-1-92-28140	28	140	24	700
GS-1-92-28150	28	150	24	700
GS-1-92-28160	28	160	24	700
GS-1-92-28180	28	180	24	700
GS-1-92-30060	30	60	24	700
GS-1-92-30080	30	80	24	700
GS-1-92-30100	30	100	24	700

Cardia Umbrella Esophageal Stent				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-92-30120	30	120	24	700
GS-1-92-30140	30	140	24	700
GS-1-92-30150	30	150	24	700
GS-1-92-30160	30	160	24	700
GS-1-92-30180	30	180	24	700
Cardia Umbrella Esophageal Stent-Fully Covered				
GS-1-93-12060	12	60	18	700
GS-1-93-12080	12	80	18	700
GS-1-93-12100	12	100	18	700
GS-1-93-12120	12	120	18	700
GS-1-93-12140	12	140	18	700
GS-1-93-12150	12	150	18	700
GS-1-93-12160	12	160	18	700
GS-1-93-12180	12	180	18	700
GS-1-93-14060	14	60	18	700
GS-1-93-14080	14	80	18	700
GS-1-93-14100	14	100	18	700
GS-1-93-14120	14	120	18	700
GS-1-93-14140	14	140	18	700
GS-1-93-14150	14	150	18	700
GS-1-93-14160	14	160	18	700
GS-1-93-14180	14	180	18	700
GS-1-93-16060	16	60	18	700
GS-1-93-16080	16	80	18	700
GS-1-93-16100	16	100	18	700
GS-1-93-16120	16	120	18	700
GS-1-93-16140	16	140	18	700
GS-1-93-16150	16	150	18	700
GS-1-93-16160	16	160	18	700
GS-1-93-16180	16	180	18	700
GS-1-93-18060	18	60	18	700
GS-1-93-18080	18	80	18	700
GS-1-93-18100	18	100	18	700
GS-1-93-18120	18	120	18	700
GS-1-93-18140	18	140	18	700
GS-1-93-18150	18	150	18	700
GS-1-93-18160	18	160	18	700

Cardia Umbrella Esophageal Stent				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-93-18180	18	180	18	700
GS-1-93-20060	20	60	18	700
GS-1-93-20080	20	80	18	700
GS-1-93-20100	20	100	18	700
GS-1-93-20120	20	120	18	700
GS-1-93-20140	20	140	18	700
GS-1-93-20150	20	150	18	700
GS-1-93-20160	20	160	18	700
GS-1-93-20180	20	180	18	700
GS-1-93-22060	22	60	18	700
GS-1-93-22080	22	80	18	700
GS-1-93-22100	22	100	18	700
GS-1-93-22120	22	120	18	700
GS-1-93-22140	22	140	18	700
GS-1-93-22150	22	150	18	700
GS-1-93-22160	22	160	18	700
GS-1-93-22180	22	180	18	700
GS-1-93-24060	24	60	18	700
GS-1-93-24080	24	80	18	700
GS-1-93-24100	24	100	18	700
GS-1-93-24120	24	120	18	700
GS-1-93-24140	24	140	18	700
GS-1-93-24150	24	150	18	700
GS-1-93-24160	24	160	18	700
GS-1-93-24180	24	180	18	700
GS-1-92-26060	26	60	24	700
GS-1-92-26080	26	80	24	700
GS-1-92-26100	26	100	24	700
GS-1-92-26120	26	120	24	700
GS-1-92-26140	26	140	24	700
GS-1-92-26150	26	150	24	700
GS-1-92-26160	26	160	24	700
GS-1-92-26180	26	180	24	700
GS-1-92-28060	28	60	24	700
GS-1-92-28080	28	80	24	700
GS-1-92-28100	28	100	24	700
GS-1-92-28120	28	120	24	700
GS-1-92-28140	28	140	24	700

Cardia Umbrella Esophageal Stent				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-1-92-28150	28	150	24	700
GS-1-92-28160	28	160	24	700
GS-1-92-28180	28	180	24	700
GS-1-92-30060	30	60	24	700
GS-1-92-30080	30	80	24	700
GS-1-92-30100	30	100	24	700
GS-1-92-30120	30	120	24	700
GS-1-92-30140	30	140	24	700
GS-1-92-30150	30	150	24	700
GS-1-92-30160	30	160	24	700
GS-1-92-30180	30	180	24	700

Segmented Esophageal Stents

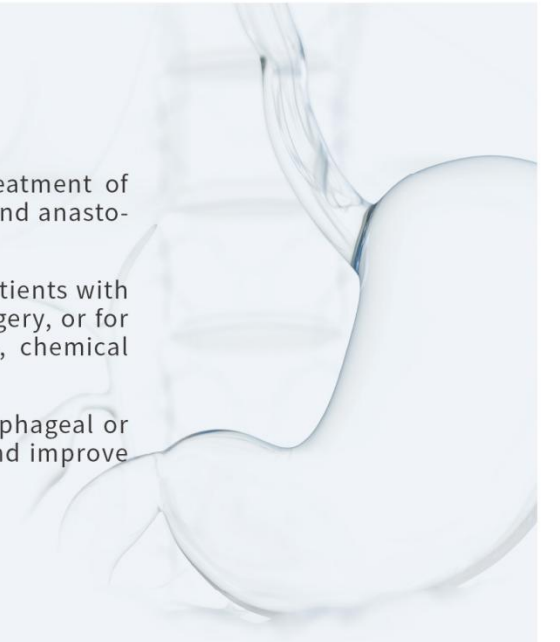


Scope of application/indications

The Esophageal stent from Garson is designed for the treatment of benign and malignant strictures of the esophagus, cardia, and anastomotic sites, as well as for the closure of esophageal fistulas.

It provides an effective and minimally invasive option for patients with esophageal or cardia carcinoma who are unsuitable for surgery, or for those with strictures caused by postoperative recurrence, chemical injury, or achalasia.

Additionally, it offers reliable fistula closure for tracheoesophageal or mediastinal fistulas, helping restore swallowing function and improve quality of life.



Performance

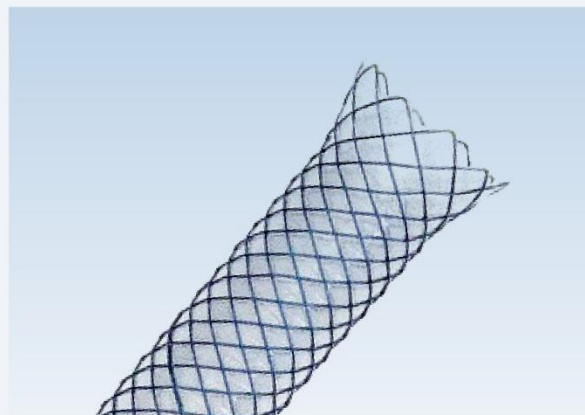
- **Nitinol mesh** ensures excellent expansion and flexibility
- **Biocompatible silicone or polymer membrane** for reliable coverage and durability
- **Suitable radial force** maintains lumen patency while preserving flexibility in curved anatomy
- **Guidewire compatible up to 0.035"** for versatile use
- **Customizable design** to meet diverse clinical requirements

Characteristics

- **Segmented modules** move independently to conform to curved anatomy
- **Extraction lasso** enables safe and easy removal
- **Gold or titanium radiopaque markers** for clear fluoroscopic visualization

Segmented Esophageal Stent				
REF	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
Segmented Esophageal Stent-Fuly Covered				
GS-1-03-16070	16	70	24	700
GS-1-03-16090	16	90	24	700
GS-1-03-16110	16	110	24	700
GS-1-03-16125	16	125	24	700
GS-1-03-18070	18	70	24	700
GS-1-03-18090	18	90	24	700
GS-1-03-18110	18	110	24	700
GS-1-03-18125	18	125	24	700
GS-1-03-20070	20	70	24	700
GS-1-03-20090	20	90	24	700
GS-1-03-20110	20	110	24	700
GS-1-03-20125	20	125	24	700

ERCP Biliary Stents



Scope of application/indications

The Biliary stent from Garson is indicated for the dilation and palliation of benign or malignant biliary strictures and obstructions, and for the closure of postoperative or tumor-related biliary fistulas.

It is suitable for patients who are not candidates for surgery or have a high surgical risk, as well as for those with strictures unresponsive to repeated dilation.

The 6Fr/7Fr ultra-slim introducer enables precise stent deployment even in narrow bile ducts and facilitates side-by-side dual stent placement. The Short Wire System enhances guidewire control, streamlines ERCP procedures, and improves procedural accuracy and efficiency.

This stent provides minimally invasive and durable biliary support, restoring bile flow and improving clinical symptoms and patient quality of life.



Performance

- **Nitinol mesh** ensures excellent expansion and flexibility
- **Short wire system** enhances guidewire control and streamlines ERCP procedures, enabling precise and efficient biliary stent placement.
- **6Fr ultra-slim system** enables minimally invasive access, facilitating precise stent placement even in narrow bile ducts and supporting side-by-side dual stent deployment.
- **Biocompatible silicone or polymer membrane** for reliable coverage and durability
- **High radial force** maintains duct patency while adapting to curved anatomy
- **Smooth, rounded ends** minimize tissue trauma
- **Guidewire** compatible up to 0.035" (6Fr covered stents compatible with 0.025" guidewire)
- **Customizable design** for diverse anatomical requirements

Characteristics

- **Extraction lasso** enables safe and easy removal
- **Gold or titanium radiopaque markers** for clear fluoroscopic visualization
- **End shapes available:** Straight and tulip
- **Coverage options:** fully covered, partially covered, or uncovered
- **Delivery system options:**
 - 6Fr/7Fr ultra-slim system also available for fully covered stents
 - 8Fr short wire system available for all sizes and cover condition

Biliary Stent with ERCP Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
8Fr can be used for fast switching					
Biliary Stent with ERCP Delivery System-Partially Covered					
GS-4-02-06030	Double Tulip	6	30	6/7/8	1850
GS-4-02-06040	Double Tulip	6	40	6/7/8	1850
GS-4-02-06050	Double Tulip	6	50	6/7/8	1850
GS-4-02-06060	Double Tulip	6	60	6/7/8	1850
GS-4-02-06070	Double Tulip	6	70	6/7/8	1850
GS-4-02-06080	Double Tulip	6	80	6/7/8	1850
GS-4-02-06090	Double Tulip	6	90	6/7/8	1850
GS-4-02-06100	Double Tulip	6	100	6/7/8	1850
GS-4-02-06110	Double Tulip	6	110	6/7/8	1850
GS-4-02-06120	Double Tulip	6	120	6/7/8	1850
GS-4-02-08030	Double Tulip	8	30	6/7/8	1850
GS-4-02-08040	Double Tulip	8	40	6/7/8	1850
GS-4-02-08050	Double Tulip	8	50	6/7/8	1850
GS-4-02-08060	Double Tulip	8	60	6/7/8	1850
GS-4-02-08070	Double Tulip	8	70	6/7/8	1850
GS-4-02-08080	Double Tulip	8	80	6/7/8	1850
GS-4-02-08090	Double Tulip	8	90	6/7/8	1850
GS-4-02-08100	Double Tulip	8	100	6/7/8	1850
GS-4-02-08110	Double Tulip	8	110	6/7/8	1850
GS-4-02-08120	Double Tulip	8	120	6/7/8	1850
GS-4-02-10030	Double Tulip	10	30	6/7/8	1850
GS-4-02-10040	Double Tulip	10	40	6/7/8	1850
GS-4-02-10050	Double Tulip	10	50	6/7/8	1850
GS-4-02-10060	Double Tulip	10	60	6/7/8	1850
GS-4-02-10070	Double Tulip	10	70	6/7/8	1850
GS-4-02-10080	Double Tulip	10	80	6/7/8	1850
GS-4-02-10090	Double Tulip	10	90	6/7/8	1850
GS-4-02-10100	Double Tulip	10	100	6/7/8	1850
GS-4-02-10110	Double Tulip	10	110	6/7/8	1850
GS-4-02-10120	Double Tulip	10	120	6/7/8	1850
GS-4-12-06030	Vertical Cylinder	6	30	6/7/8	1850
GS-4-12-06040	Vertical Cylinder	6	40	6/7/8	1850
GS-4-12-06050	Vertical Cylinder	6	50	6/7/8	1850
GS-4-12-06060	Vertical Cylinder	6	60	6/7/8	1850
GS-4-12-06070	Vertical Cylinder	6	70	6/7/8	1850

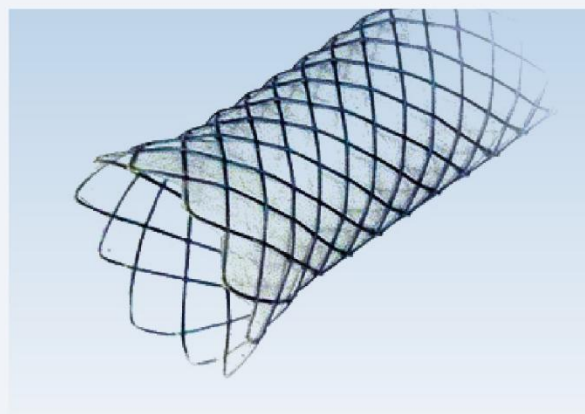
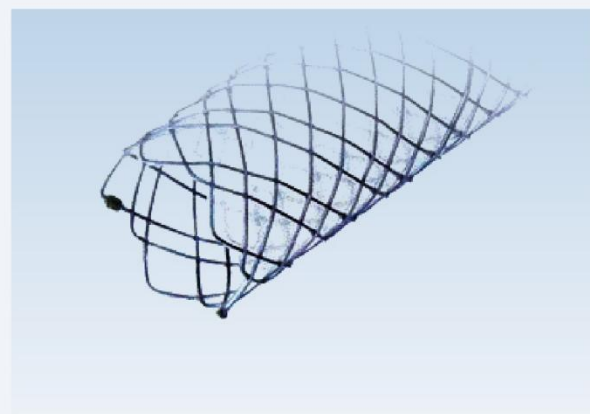
Biliary Stent with ERCP Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-4-12-06080	Vertical Cylinder	6	80	6/7/8	1850
GS-4-12-06090	Vertical Cylinder	6	90	6/7/8	1850
GS-4-12-06100	Vertical Cylinder	6	100	6/7/8	1850
GS-4-12-06110	Vertical Cylinder	6	110	6/7/8	1850
GS-4-12-06120	Vertical Cylinder	6	120	6/7/8	1850
GS-4-12-08030	Vertical Cylinder	8	30	6/7/8	1850
GS-4-12-08040	Vertical Cylinder	8	40	6/7/8	1850
GS-4-12-08050	Vertical Cylinder	8	50	6/7/8	1850
GS-4-12-08060	Vertical Cylinder	8	60	6/7/8	1850
GS-4-12-08070	Vertical Cylinder	8	70	6/7/8	1850
GS-4-12-08080	Vertical Cylinder	8	80	6/7/8	1850
GS-4-12-08090	Vertical Cylinder	8	90	6/7/8	1850
GS-4-12-08100	Vertical Cylinder	8	100	6/7/8	1850
GS-4-12-08110	Vertical Cylinder	8	110	6/7/8	1850
GS-4-12-08120	Vertical Cylinder	8	120	6/7/8	1850
GS-4-12-10030	Vertical Cylinder	10	30	6/7/8	1850
GS-4-12-10040	Vertical Cylinder	10	40	6/7/8	1850
GS-4-12-10050	Vertical Cylinder	10	50	6/7/8	1850
GS-4-12-10060	Vertical Cylinder	10	60	6/7/8	1850
GS-4-12-10070	Vertical Cylinder	10	70	6/7/8	1850
GS-4-12-10080	Vertical Cylinder	10	80	6/7/8	1850
GS-4-12-10090	Vertical Cylinder	10	90	6/7/8	1850
GS-4-12-10100	Vertical Cylinder	10	100	6/7/8	1850
GS-4-12-10110	Vertical Cylinder	10	110	6/7/8	1850
GS-4-12-10120	Vertical Cylinder	10	120	6/7/8	1850
Biliary Stent with ERCP Delivery System-Fully Covered					
GS-4-03-06030	Double Tulip	6	30	6/7/8	1850
GS-4-03-06040	Double Tulip	6	40	6/7/8	1850
GS-4-03-06050	Double Tulip	6	50	6/7/8	1850
GS-4-03-06060	Double Tulip	6	60	6/7/8	1850
GS-4-03-06070	Double Tulip	6	70	6/7/8	1850
GS-4-03-06080	Double Tulip	6	80	6/7/8	1850
GS-4-03-06090	Double Tulip	6	90	6/7/8	1850
GS-4-03-06100	Double Tulip	6	100	6/7/8	1850
GS-4-03-06110	Double Tulip	6	110	6/7/8	1850
GS-4-03-06120	Double Tulip	6	120	6/7/8	1850
GS-4-03-08030	Double Tulip	8	30	6/7/8	1850

Biliary Stent with ERCP Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-4-03-08040	Double Tulip	8	40	6/7/8	1850
GS-4-03-08050	Double Tulip	8	50	6/7/8	1850
GS-4-03-08060	Double Tulip	8	60	6/7/8	1850
GS-4-03-08070	Double Tulip	8	70	6/7/8	1850
GS-4-03-08080	Double Tulip	8	80	6/7/8	1850
GS-4-03-08090	Double Tulip	8	90	6/7/8	1850
GS-4-03-08100	Double Tulip	8	100	6/7/8	1850
GS-4-03-08110	Double Tulip	8	110	6/7/8	1850
GS-4-03-08120	Double Tulip	8	120	6/7/8	1850
GS-4-03-10030	Double Tulip	10	30	6/7/8	1850
GS-4-03-10040	Double Tulip	10	40	6/7/8	1850
GS-4-03-10050	Double Tulip	10	50	6/7/8	1850
GS-4-03-10060	Double Tulip	10	60	6/7/8	1850
GS-4-03-10070	Double Tulip	10	70	6/7/8	1850
GS-4-03-10080	Double Tulip	10	80	6/7/8	1850
GS-4-03-10090	Double Tulip	10	90	6/7/8	1850
GS-4-03-10100	Double Tulip	10	100	6/7/8	1850
GS-4-03-10110	Double Tulip	10	110	6/7/8	1850
GS-4-03-10120	Double Tulip	10	120	6/7/8	1850
GS-4-13-06030	Vertical Cylinder	6	30	6/7/8	1850
GS-4-13-06040	Vertical Cylinder	6	40	6/7/8	1850
GS-4-13-06050	Vertical Cylinder	6	50	6/7/8	1850
GS-4-13-06060	Vertical Cylinder	6	60	6/7/8	1850
GS-4-13-06070	Vertical Cylinder	6	70	6/7/8	1850
GS-4-13-06080	Vertical Cylinder	6	80	6/7/8	1850
GS-4-13-06090	Vertical Cylinder	6	90	6/7/8	1850
GS-4-13-06100	Vertical Cylinder	6	100	6/7/8	1850
GS-4-13-06110	Vertical Cylinder	6	110	6/7/8	1850
GS-4-13-06120	Vertical Cylinder	6	120	6/7/8	1850
GS-4-13-08030	Vertical Cylinder	8	30	6/7/8	1850
GS-4-13-08040	Vertical Cylinder	8	40	6/7/8	1850
GS-4-13-08050	Vertical Cylinder	8	50	6/7/8	1850
GS-4-13-08060	Vertical Cylinder	8	60	6/7/8	1850
GS-4-13-08070	Vertical Cylinder	8	70	6/7/8	1850
GS-4-13-08080	Vertical Cylinder	8	80	6/7/8	1850
GS-4-13-08090	Vertical Cylinder	8	90	6/7/8	1850
GS-4-13-08100	Vertical Cylinder	8	100	6/7/8	1850

Biliary Stent with ERCP Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-4-13-08110	Vertical Cylinder	8	110	6/7/8	1850
GS-4-13-08120	Vertical Cylinder	8	120	6/7/8	1850
GS-4-13-10030	Vertical Cylinder	10	30	6/7/8	1850
GS-4-13-10040	Vertical Cylinder	10	40	6/7/8	1850
GS-4-13-10050	Vertical Cylinder	10	50	6/7/8	1850
GS-4-13-10060	Vertical Cylinder	10	60	6/7/8	1850
GS-4-13-10070	Vertical Cylinder	10	70	6/7/8	1850
GS-4-13-10080	Vertical Cylinder	10	80	6/7/8	1850
GS-4-13-10090	Vertical Cylinder	10	90	6/7/8	1850
GS-4-13-10100	Vertical Cylinder	10	100	6/7/8	1850
GS-4-13-10110	Vertical Cylinder	10	110	6/7/8	1850
GS-4-13-10120	Vertical Cylinder	10	120	6/7/8	1850
Biliary Stent with ERCP Delivery System-Uncovered					
GS-4-01-06030	Double Tulip	6	30	6/7/8	1850
GS-4-01-06040	Double Tulip	6	40	6/7/8	1850
GS-4-01-06050	Double Tulip	6	50	6/7/8	1850
GS-4-01-06060	Double Tulip	6	60	6/7/8	1850
GS-4-01-06070	Double Tulip	6	70	6/7/8	1850
GS-4-01-06080	Double Tulip	6	80	6/7/8	1850
GS-4-01-06090	Double Tulip	6	90	6/7/8	1850
GS-4-01-06100	Double Tulip	6	100	6/7/8	1850
GS-4-01-06110	Double Tulip	6	110	6/7/8	1850
GS-4-01-06120	Double Tulip	6	120	6/7/8	1850
GS-4-01-08030	Double Tulip	8	30	6/7/8	1850
GS-4-01-08040	Double Tulip	8	40	6/7/8	1850
GS-4-01-08050	Double Tulip	8	50	6/7/8	1850
GS-4-01-08060	Double Tulip	8	60	6/7/8	1850
GS-4-01-08070	Double Tulip	8	70	6/7/8	1850
GS-4-01-08080	Double Tulip	8	80	6/7/8	1850
GS-4-01-08090	Double Tulip	8	90	6/7/8	1850
GS-4-01-08100	Double Tulip	8	100	6/7/8	1850
GS-4-01-08110	Double Tulip	8	110	6/7/8	1850
GS-4-01-08120	Double Tulip	8	120	6/7/8	1850
GS-4-01-10030	Double Tulip	10	30	6/7/8	1850
GS-4-01-10040	Double Tulip	10	40	6/7/8	1850
GS-4-01-10050	Double Tulip	10	50	6/7/8	1850
GS-4-01-10060	Double Tulip	10	60	6/7/8	1850

Biliary Stent with ERCP Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-4-01-10070	Double Tulip	10	70	6/7/8	1850
GS-4-01-10080	Double Tulip	10	80	6/7/8	1850
GS-4-01-10090	Double Tulip	10	90	6/7/8	1850
GS-4-01-10100	Double Tulip	10	100	6/7/8	1850
GS-4-01-10110	Double Tulip	10	110	6/7/8	1850
GS-4-01-10120	Double Tulip	10	120	6/7/8	1850
GS-4-11-06030	Vertical Cylinder	6	30	6/7/8	1850
GS-4-11-06040	Vertical Cylinder	6	40	6/7/8	1850
GS-4-11-06050	Vertical Cylinder	6	50	6/7/8	1850
GS-4-11-06060	Vertical Cylinder	6	60	6/7/8	1850
GS-4-11-06070	Vertical Cylinder	6	70	6/7/8	1850
GS-4-11-06080	Vertical Cylinder	6	80	6/7/8	1850
GS-4-11-06090	Vertical Cylinder	6	90	6/7/8	1850
GS-4-11-06100	Vertical Cylinder	6	100	6/7/8	1850
GS-4-11-06110	Vertical Cylinder	6	110	6/7/8	1850
GS-4-11-06120	Vertical Cylinder	6	120	6/7/8	1850
GS-4-11-08030	Vertical Cylinder	8	30	6/7/8	1850
GS-4-11-08040	Vertical Cylinder	8	40	6/7/8	1850
GS-4-11-08050	Vertical Cylinder	8	50	6/7/8	1850
GS-4-11-08060	Vertical Cylinder	8	60	6/7/8	1850
GS-4-11-08070	Vertical Cylinder	8	70	6/7/8	1850
GS-4-11-08080	Vertical Cylinder	8	80	6/7/8	1850
GS-4-11-08090	Vertical Cylinder	8	90	6/7/8	1850
GS-4-11-08100	Vertical Cylinder	8	100	6/7/8	1850
GS-4-11-08110	Vertical Cylinder	8	110	6/7/8	1850
GS-4-11-08120	Vertical Cylinder	8	120	6/7/8	1850
GS-4-11-10030	Vertical Cylinder	10	30	6/7/8	1850
GS-4-11-10040	Vertical Cylinder	10	40	6/7/8	1850
GS-4-11-10050	Vertical Cylinder	10	50	6/7/8	1850
GS-4-11-10060	Vertical Cylinder	10	60	6/7/8	1850
GS-4-11-10070	Vertical Cylinder	10	70	6/7/8	1850
GS-4-11-10080	Vertical Cylinder	10	80	6/7/8	1850
GS-4-11-10090	Vertical Cylinder	10	90	6/7/8	1850
GS-4-11-10100	Vertical Cylinder	10	100	6/7/8	1850
GS-4-11-10110	Vertical Cylinder	10	110	6/7/8	1850
GS-4-11-10120	Vertical Cylinder	10	120	6/7/8	1850

PTCD Biliary Stents



Scope of application/indications

The Biliary stent from Garson is indicated for the dilation and palliation of benign or malignant biliary strictures and obstructions, and for the closure of postoperative or tumor-related biliary fistulas.

It is suitable for patients who are not candidates for surgery or have a high surgical risk, as well as for those with strictures unresponsive to repeated dilation.

The 6Fr/7Fr ultra-slim introducer enables precise stent deployment even in narrow bile ducts and facilitates side-by-side dual stent placement. The Short Wire System enhances guidewire control, streamlines ERCP procedures, and improves procedural accuracy and efficiency.

This stent provides minimally invasive and durable biliary support, restoring bile flow and improving clinical symptoms and patient quality of life.



Performance

- **Nitinol mesh** ensures excellent expansion and flexibility
- **High radial force** maintains duct patency while adapting to curved anatomy
- **Smooth, rounded ends** minimize tissue trauma
- **Biocompatible silicone or polymer membrane** for reliable coverage and durability
- **Guidewire** compatible up to 0.035" (6Fr covered stents compatible with 0.025" guidewire)
- **Customizable design** for diverse anatomical requirements

Characteristics

- **Extraction lasso** enables safe and easy removal
- **Gold or titanium radiopaque markers** for clear fluoroscopic visualization
- **End shapes available:** Straight and tulip
- **Coverage options:** fully covered, partially covered, or uncovered
- **PTCD system** for complex biliary obstructions in interventional radiology.
- **Special delivery system options:** 6Fr/7Fr ultra-slim introducer also available for fully covered stents.

Biliary Stent with PTC D Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
Biliary Stent with PTC D Delivery System-Partially Covered					
GS-3-02-06030	Double Tulip	6	30	6/7/8	500
GS-3-02-06040	Double Tulip	6	40	6/7/8	500
GS-3-02-06050	Double Tulip	6	50	6/7/8	500
GS-3-02-06060	Double Tulip	6	60	6/7/8	500
GS-3-02-06070	Double Tulip	6	70	6/7/8	500
GS-3-02-06080	Double Tulip	6	80	6/7/8	500
GS-3-02-06090	Double Tulip	6	90	6/7/8	500
GS-3-02-06100	Double Tulip	6	100	6/7/8	500
GS-3-02-06110	Double Tulip	6	110	6/7/8	500
GS-3-02-06120	Double Tulip	6	120	6/7/8	500
GS-3-02-08030	Double Tulip	8	30	6/7/8	500
GS-3-02-08040	Double Tulip	8	40	6/7/8	500
GS-3-02-08050	Double Tulip	8	50	6/7/8	500
GS-3-02-08060	Double Tulip	8	60	6/7/8	500
GS-3-02-08070	Double Tulip	8	70	6/7/8	500
GS-3-02-08080	Double Tulip	8	80	6/7/8	500
GS-3-02-08090	Double Tulip	8	90	6/7/8	500
GS-3-02-08100	Double Tulip	8	100	6/7/8	500
GS-3-02-08110	Double Tulip	8	110	6/7/8	500
GS-3-02-08120	Double Tulip	8	120	6/7/8	500
GS-3-02-10030	Double Tulip	10	30	6/7/8	500
GS-3-02-10040	Double Tulip	10	40	6/7/8	500
GS-3-02-10050	Double Tulip	10	50	6/7/8	500
GS-3-02-10060	Double Tulip	10	60	6/7/8	500
GS-3-02-10070	Double Tulip	10	70	6/7/8	500
GS-3-02-10080	Double Tulip	10	80	6/7/8	500
GS-3-02-10090	Double Tulip	10	90	6/7/8	500
GS-3-02-10100	Double Tulip	10	100	6/7/8	500
GS-3-02-10110	Double Tulip	10	110	6/7/8	500
GS-3-02-10120	Double Tulip	10	120	6/7/8	500
GS-3-12-06030	Vertical Cylinder	6	30	6/7/8	500
GS-3-12-06040	Vertical Cylinder	6	40	6/7/8	500
GS-3-12-06050	Vertical Cylinder	6	50	6/7/8	500
GS-3-12-06060	Vertical Cylinder	6	60	6/7/8	500
GS-3-12-06070	Vertical Cylinder	6	70	6/7/8	500
GS-3-12-06080	Vertical Cylinder	6	80	6/7/8	500

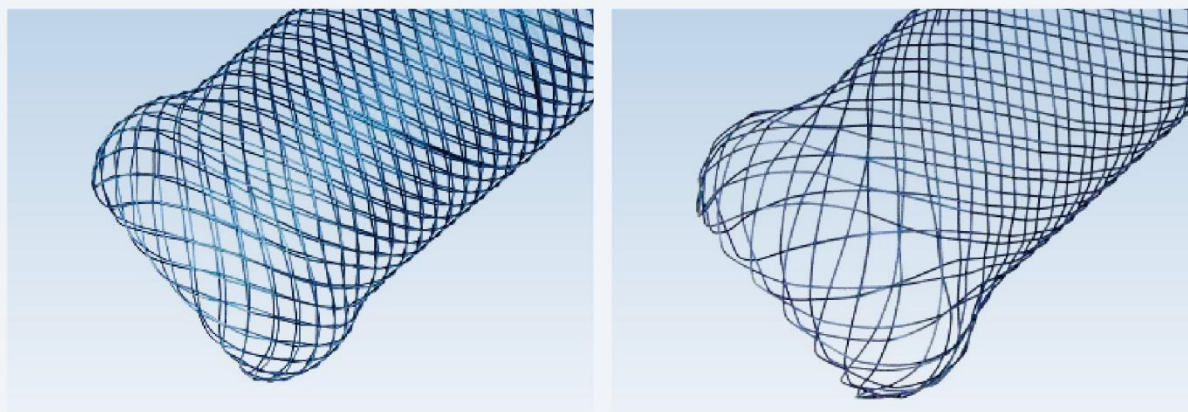
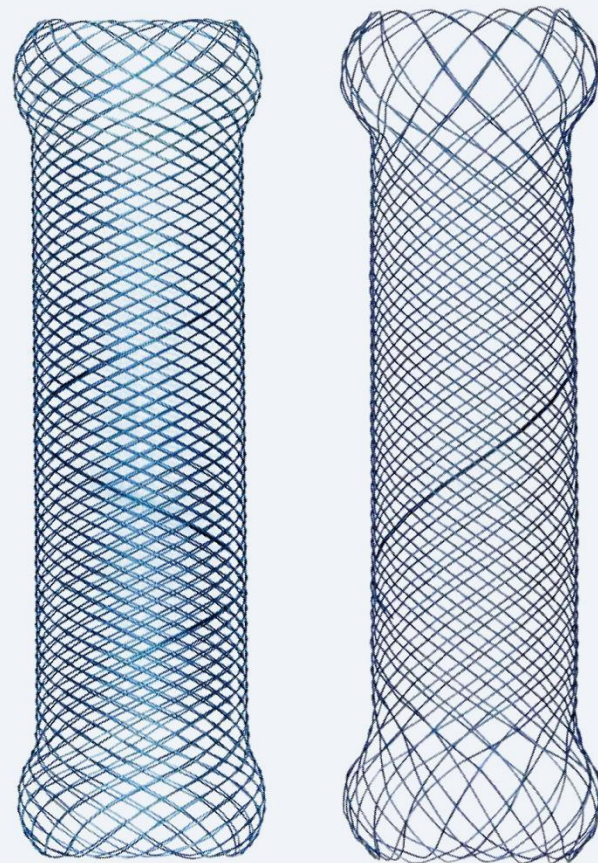
Biliary Stent with PTC D Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-3-12-06090	Vertical Cylinder	6	90	6/7/8	500
GS-3-12-06100	Vertical Cylinder	6	100	6/7/8	500
GS-3-12-06110	Vertical Cylinder	6	110	6/7/8	500
GS-3-12-06120	Vertical Cylinder	6	120	6/7/8	500
GS-3-12-08030	Vertical Cylinder	8	30	6/7/8	500
GS-3-12-08040	Vertical Cylinder	8	40	6/7/8	500
GS-3-12-08050	Vertical Cylinder	8	50	6/7/8	500
GS-3-12-08060	Vertical Cylinder	8	60	6/7/8	500
GS-3-12-08070	Vertical Cylinder	8	70	6/7/8	500
GS-3-12-08080	Vertical Cylinder	8	80	6/7/8	500
GS-3-12-08090	Vertical Cylinder	8	90	6/7/8	500
GS-3-12-08100	Vertical Cylinder	8	100	6/7/8	500
GS-3-12-08110	Vertical Cylinder	8	110	6/7/8	500
GS-3-12-08120	Vertical Cylinder	8	120	6/7/8	500
GS-3-12-10030	Vertical Cylinder	10	30	6/7/8	500
GS-3-12-10040	Vertical Cylinder	10	40	6/7/8	500
GS-3-12-10050	Vertical Cylinder	10	50	6/7/8	500
GS-3-12-10060	Vertical Cylinder	10	60	6/7/8	500
GS-3-12-10070	Vertical Cylinder	10	70	6/7/8	500
GS-3-12-10080	Vertical Cylinder	10	80	6/7/8	500
GS-3-12-10090	Vertical Cylinder	10	90	6/7/8	500
GS-3-12-10100	Vertical Cylinder	10	100	6/7/8	500
GS-3-12-10110	Vertical Cylinder	10	110	6/7/8	500
GS-3-12-10120	Vertical Cylinder	10	120	6/7/8	500
Biliary Stent with PTC D Delivery System-Fully Covered					
GS-3-03-06030	Double Tulip	6	30	6/7/8	500
GS-3-03-06040	Double Tulip	6	40	6/7/8	500
GS-3-03-06050	Double Tulip	6	50	6/7/8	500
GS-3-03-06060	Double Tulip	6	60	6/7/8	500
GS-3-03-06070	Double Tulip	6	70	6/7/8	500
GS-3-03-06080	Double Tulip	6	80	6/7/8	500
GS-3-03-06090	Double Tulip	6	90	6/7/8	500
GS-3-03-06100	Double Tulip	6	100	6/7/8	500
GS-3-03-06110	Double Tulip	6	110	6/7/8	500
GS-3-03-06120	Double Tulip	6	120	6/7/8	500
GS-3-03-08030	Double Tulip	8	30	6/7/8	500
GS-3-03-08040	Double Tulip	8	40	6/7/8	500

Biliary Stent with PTCD Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-3-03-08050	Double Tulip	8	50	6/7/8	500
GS-3-03-08060	Double Tulip	8	60	6/7/8	500
GS-3-03-08070	Double Tulip	8	70	6/7/8	500
GS-3-03-08080	Double Tulip	8	80	6/7/8	500
GS-3-03-08090	Double Tulip	8	90	6/7/8	500
GS-3-03-08100	Double Tulip	8	100	6/7/8	500
GS-3-03-08110	Double Tulip	8	110	6/7/8	500
GS-3-03-08120	Double Tulip	8	120	6/7/8	500
GS-3-03-10030	Double Tulip	10	30	6/7/8	500
GS-3-03-10040	Double Tulip	10	40	6/7/8	500
GS-3-03-10050	Double Tulip	10	50	6/7/8	500
GS-3-03-10060	Double Tulip	10	60	6/7/8	500
GS-3-03-10070	Double Tulip	10	70	6/7/8	500
GS-3-03-10080	Double Tulip	10	80	6/7/8	500
GS-3-03-10090	Double Tulip	10	90	6/7/8	500
GS-3-03-10100	Double Tulip	10	100	6/7/8	500
GS-3-03-10110	Double Tulip	10	110	6/7/8	500
GS-3-03-10120	Double Tulip	10	120	6/7/8	500
GS-3-13-06030	Vertical Cylinder	6	30	6/7/8	500
GS-3-13-06040	Vertical Cylinder	6	40	6/7/8	500
GS-3-13-06050	Vertical Cylinder	6	50	6/7/8	500
GS-3-13-06060	Vertical Cylinder	6	60	6/7/8	500
GS-3-13-06070	Vertical Cylinder	6	70	6/7/8	500
GS-3-13-06080	Vertical Cylinder	6	80	6/7/8	500
GS-3-13-06090	Vertical Cylinder	6	90	6/7/8	500
GS-3-13-06100	Vertical Cylinder	6	100	6/7/8	500
GS-3-13-06110	Vertical Cylinder	6	110	6/7/8	500
GS-3-13-06120	Vertical Cylinder	6	120	6/7/8	500
GS-3-13-08030	Vertical Cylinder	8	30	6/7/8	500
GS-3-13-08040	Vertical Cylinder	8	40	6/7/8	500
GS-3-13-08050	Vertical Cylinder	8	50	6/7/8	500
GS-3-13-08060	Vertical Cylinder	8	60	6/7/8	500
GS-3-13-08070	Vertical Cylinder	8	70	6/7/8	500
GS-3-13-08080	Vertical Cylinder	8	80	6/7/8	500
GS-3-13-08090	Vertical Cylinder	8	90	6/7/8	500
GS-3-13-08100	Vertical Cylinder	8	100	6/7/8	500
GS-3-13-08110	Vertical Cylinder	8	110	6/7/8	500
GS-3-13-08120	Vertical Cylinder	8	120	6/7/8	500

Biliary Stent with PTCD Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-3-13-10030	Vertical Cylinder	10	30	6/7/8	500
GS-3-13-10040	Vertical Cylinder	10	40	6/7/8	500
GS-3-13-10050	Vertical Cylinder	10	50	6/7/8	500
GS-3-13-10060	Vertical Cylinder	10	60	6/7/8	500
GS-3-13-10070	Vertical Cylinder	10	70	6/7/8	500
GS-3-13-10080	Vertical Cylinder	10	80	6/7/8	500
GS-3-13-10090	Vertical Cylinder	10	90	6/7/8	500
GS-3-13-10100	Vertical Cylinder	10	100	6/7/8	500
GS-3-13-10110	Vertical Cylinder	10	110	6/7/8	500
GS-3-13-10120	Vertical Cylinder	10	120	6/7/8	500
Biliary Stent with PTCD Delivery System-Uncovered					
GS-3-01-06030	Double Tulip	6	30	6/7/8	500
GS-3-01-06040	Double Tulip	6	40	6/7/8	500
GS-3-01-06050	Double Tulip	6	50	6/7/8	500
GS-3-01-06060	Double Tulip	6	60	6/7/8	500
GS-3-01-06070	Double Tulip	6	70	6/7/8	500
GS-3-01-06080	Double Tulip	6	80	6/7/8	500
GS-3-01-06090	Double Tulip	6	90	6/7/8	500
GS-3-01-06100	Double Tulip	6	100	6/7/8	500
GS-3-01-06110	Double Tulip	6	110	6/7/8	500
GS-3-01-06120	Double Tulip	6	120	6/7/8	500
GS-3-01-08030	Double Tulip	8	30	6/7/8	500
GS-3-01-08040	Double Tulip	8	40	6/7/8	500
GS-3-01-08050	Double Tulip	8	50	6/7/8	500
GS-3-01-08060	Double Tulip	8	60	6/7/8	500
GS-3-01-08070	Double Tulip	8	70	6/7/8	500
GS-3-01-08080	Double Tulip	8	80	6/7/8	500
GS-3-01-08090	Double Tulip	8	90	6/7/8	500
GS-3-01-08100	Double Tulip	8	100	6/7/8	500
GS-3-01-08110	Double Tulip	8	110	6/7/8	500
GS-3-01-08120	Double Tulip	8	120	6/7/8	500
GS-3-01-10030	Double Tulip	10	30	6/7/8	500
GS-3-01-10040	Double Tulip	10	40	6/7/8	500
GS-3-01-10050	Double Tulip	10	50	6/7/8	500
GS-3-01-10060	Double Tulip	10	60	6/7/8	500
GS-3-01-10070	Double Tulip	10	70	6/7/8	500
GS-3-01-10080	Double Tulip	10	80	6/7/8	500

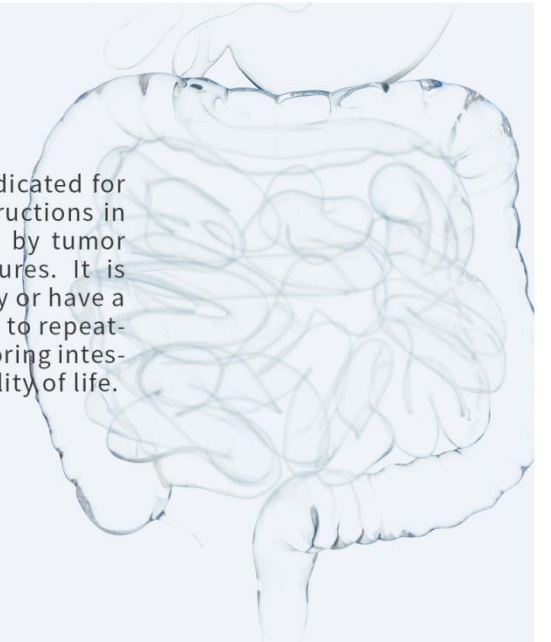
Biliary Stent with PTCD Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-3-01-10090	Double Tulip	10	90	6/7/8	500
GS-3-01-10100	Double Tulip	10	100	6/7/8	500
GS-3-01-10110	Double Tulip	10	110	6/7/8	500
GS-3-01-10120	Double Tulip	10	120	6/7/8	500
GS-3-11-06030	Vertical Cylinder	6	30	6/7/8	500
GS-3-11-06040	Vertical Cylinder	6	40	6/7/8	500
GS-3-11-06050	Vertical Cylinder	6	50	6/7/8	500
GS-3-11-06060	Vertical Cylinder	6	60	6/7/8	500
GS-3-11-06070	Vertical Cylinder	6	70	6/7/8	500
GS-3-11-06080	Vertical Cylinder	6	80	6/7/8	500
GS-3-11-06090	Vertical Cylinder	6	90	6/7/8	500
GS-3-11-06100	Vertical Cylinder	6	100	6/7/8	500
GS-3-11-06110	Vertical Cylinder	6	110	6/7/8	500
GS-3-11-06120	Vertical Cylinder	6	120	6/7/8	500
GS-3-11-08030	Vertical Cylinder	8	30	6/7/8	500
GS-3-11-08040	Vertical Cylinder	8	40	6/7/8	500
GS-3-11-08050	Vertical Cylinder	8	50	6/7/8	500
GS-3-11-08060	Vertical Cylinder	8	60	6/7/8	500
GS-3-11-08070	Vertical Cylinder	8	70	6/7/8	500
GS-3-11-08080	Vertical Cylinder	8	80	6/7/8	500
GS-3-11-08090	Vertical Cylinder	8	90	6/7/8	500
GS-3-11-08100	Vertical Cylinder	8	100	6/7/8	500
GS-3-11-08110	Vertical Cylinder	8	110	6/7/8	500
GS-3-11-08120	Vertical Cylinder	8	120	6/7/8	500
GS-3-11-10030	Vertical Cylinder	10	30	6/7/8	500
GS-3-11-10040	Vertical Cylinder	10	40	6/7/8	500
GS-3-11-10050	Vertical Cylinder	10	50	6/7/8	500
GS-3-11-10060	Vertical Cylinder	10	60	6/7/8	500
GS-3-11-10070	Vertical Cylinder	10	70	6/7/8	500
GS-3-11-10080	Vertical Cylinder	10	80	6/7/8	500
GS-3-11-10090	Vertical Cylinder	10	90	6/7/8	500
GS-3-11-10100	Vertical Cylinder	10	100	6/7/8	500
GS-3-11-10110	Vertical Cylinder	10	110	6/7/8	500
GS-3-11-10120	Vertical Cylinder	10	120	6/7/8	500

OTW Intestinal Stents



Scope of application/indications

The colon, rectum, and duodenum stents from Garson is indicated for the dilation and palliation of malignant strictures and obstructions in the colon, rectum, and duodenum, including those caused by tumor compression or invasion, as well as postoperative strictures. It is suitable for adult patients who are not candidates for surgery or have a high surgical risk, and for those with strictures unresponsive to repeated dilation. The stent provides reliable luminal support, restoring intestinal patency and improving bowel function and patient quality of life.



Peformance

- **Applicable for colonic, rectal, and duodenal malignant obstructions**
- **Smooth, rounded ends** minimize tissue trauma
- **Multiple end configurations** reduce migration risk
- **Nitinol mesh** ensures excellent expansion and flexibility
- **Biocompatible silicone or polymer membrane** for reliable coverage and durability
- **Suitable radial force** maintains lumen patency while preserving flexibility in curved anatomy
- **Guidewire compatible up to 0.035"** for versatile use
- **Customizable design** to meet diverse clinical requirements

Characteristics

- **80% repositionable** for precise stent placement
- **Extraction lasso** enables safe and easy removal
- **Gold or titanium radiopaque markers** for clear fluoroscopic visualization
- **End shapes available:** Both ball and tulip
- **Coverage options:** fully covered, partially covered, or uncovered

Intestinal Stent with OTW Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
Intestinal Stent with OTW Delivery System-Uncovered					
GS-6-51-22060	Two Ball	22	60	18	700
GS-6-51-22080	Two Ball	22	80	18	700
GS-6-51-22100	Two Ball	22	100	18	700
GS-6-51-22120	Two Ball	22	120	18	700
GS-6-51-24060	Two Ball	24	60	18	700
GS-6-51-24080	Two Ball	24	80	18	700
GS-6-51-24100	Two Ball	24	100	18	700
GS-6-51-24120	Two Ball	24	120	18	700
GS-6-51-25060	Two Ball	25	60	18	700
GS-6-51-25080	Two Ball	25	80	18	700
GS-6-51-25100	Two Ball	25	100	18	700
GS-6-51-25120	Two Ball	25	120	18	700
GS-6-51-28060	Two Ball	28	60	18	700
GS-6-51-28080	Two Ball	28	80	18	700
GS-6-51-28100	Two Ball	28	100	18	700
GS-6-51-28120	Two Ball	28	120	18	700
GS-6-51-30060	Two Ball	30	60	18	700
GS-6-51-30080	Two Ball	30	80	18	700
GS-6-51-30100	Two Ball	30	100	18	700
GS-6-51-30120	Two Ball	30	120	18	700
GS-5-51-18060	Two Ball	18	60	18	1400
GS-5-51-18080	Two Ball	18	80	18	1400
GS-5-51-18100	Two Ball	18	100	18	1400
GS-5-51-18120	Two Ball	18	120	18	1400
GS-5-51-20060	Two Ball	20	60	18	1400
GS-5-51-20080	Two Ball	20	80	18	1400
GS-5-51-20100	Two Ball	20	100	18	1400
GS-5-51-20120	Two Ball	20	120	18	1400
GS-5-51-22060	Two Ball	22	60	18	1400
GS-5-51-22080	Two Ball	22	80	18	1400
GS-5-51-22100	Two Ball	22	100	18	1400
GS-5-51-22120	Two Ball	22	120	18	1400
GS-5-51-25060	Two Ball	25	60	18	1400
GS-5-51-25080	Two Ball	25	80	18	1400
GS-5-51-25100	Two Ball	25	100	18	1400
GS-5-51-25120	Two Ball	25	120	18	1400
GS-5-31-18060	Two Tulip	18	60	18	1400

Intestinal Stent with OTW Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-5-31-18080	Two Tulip	18	80	18	1400
GS-5-31-18100	Two Tulip	18	100	18	1400
GS-5-31-18120	Two Tulip	18	120	18	1400
GS-5-31-20060	Two Tulip	20	60	18	1400
GS-5-31-20080	Two Tulip	20	80	18	1400
GS-5-31-20100	Two Tulip	20	100	18	1400
GS-5-31-20120	Two Tulip	20	120	18	1400
GS-5-31-22060	Two Tulip	22	60	18	1400
GS-5-31-22080	Two Tulip	22	80	18	1400
GS-5-31-22100	Two Tulip	22	100	18	1400
GS-5-31-22120	Two Tulip	22	120	18	1400
GS-5-31-25060	Two Tulip	25	60	18	1400
GS-5-31-25080	Two Tulip	25	80	18	1400
GS-5-31-25100	Two Tulip	25	100	18	1400
GS-5-31-25120	Two Tulip	25	120	18	1400
GS-5-91-18060	Pyloric Umbrella	18	60	18	1400
GS-5-91-18080	Pyloric Umbrella	18	80	18	1400
GS-5-91-18100	Pyloric Umbrella	18	100	18	1400
GS-5-91-18120	Pyloric Umbrella	18	120	18	1400
GS-5-91-20060	Pyloric Umbrella	20	60	18	1400
GS-5-91-20080	Pyloric Umbrella	20	80	18	1400
GS-5-91-20100	Pyloric Umbrella	20	100	18	1400
GS-5-91-20120	Pyloric Umbrella	20	120	18	1400
GS-5-91-22060	Pyloric Umbrella	22	60	18	1400
GS-5-91-22080	Pyloric Umbrella	22	80	18	1400
GS-5-91-22100	Pyloric Umbrella	22	100	18	1400
GS-5-91-22120	Pyloric Umbrella	22	120	18	1400
GS-5-91-25060	Pyloric Umbrella	25	60	18	1400
GS-5-91-25080	Pyloric Umbrella	25	80	18	1400
GS-5-91-25100	Pyloric Umbrella	25	100	18	1400
GS-5-91-25120	Pyloric Umbrella	25	120	18	1400
Intestinal Stent with OTW Delivery System-Partially Covered					
GS-6-52-22060	Two Ball	22	60	24	700
GS-6-52-22080	Two Ball	22	80	24	700
GS-6-52-22100	Two Ball	22	100	24	700
GS-6-52-22120	Two Ball	22	120	24	700
GS-6-52-24060	Two Ball	24	60	24	700

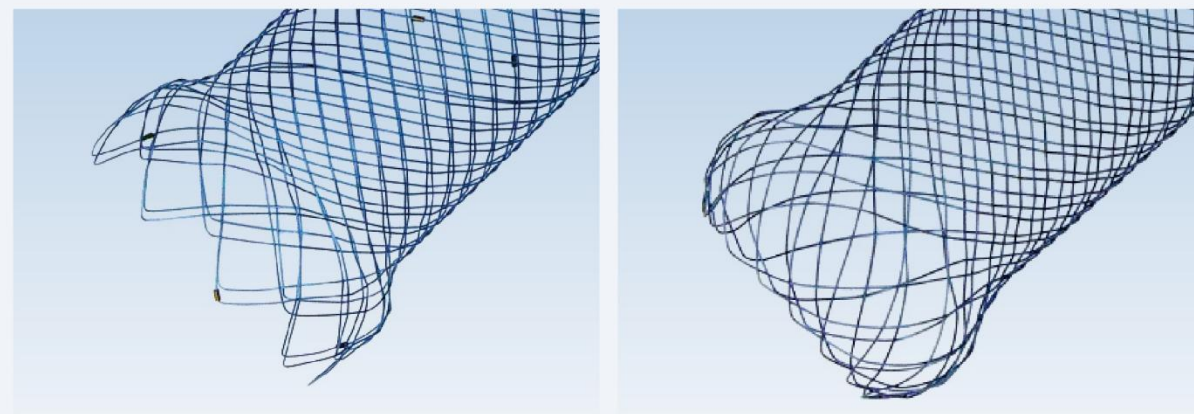
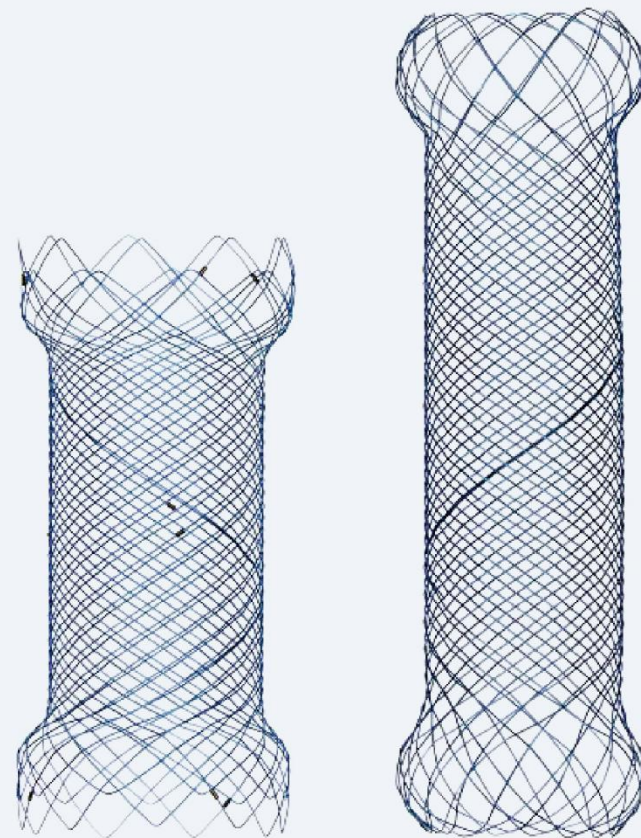
Intestinal Stent with OTW Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-6-52-24080	Two Ball	24	80	24	700
GS-6-52-24100	Two Ball	24	100	24	700
GS-6-52-24120	Two Ball	24	120	24	700
GS-6-52-25060	Two Ball	25	60	24	700
GS-6-52-25080	Two Ball	25	80	24	700
GS-6-52-25100	Two Ball	25	100	24	700
GS-6-52-25120	Two Ball	25	120	24	700
GS-6-52-28060	Two Ball	28	60	24	700
GS-6-52-28080	Two Ball	28	80	24	700
GS-6-52-28100	Two Ball	28	100	24	700
GS-6-52-28120	Two Ball	28	120	24	700
GS-6-52-30060	Two Ball	30	60	24	700
GS-6-52-30080	Two Ball	30	80	24	700
GS-6-52-30100	Two Ball	30	100	24	700
GS-6-52-30120	Two Ball	30	120	24	700
GS-5-52-18060	Two Ball	18	60	18	1400
GS-5-52-18080	Two Ball	18	80	18	1400
GS-5-52-18100	Two Ball	18	100	18	1400
GS-5-52-18120	Two Ball	18	120	18	1400
GS-5-52-20060	Two Ball	20	60	18	1400
GS-5-52-20080	Two Ball	20	80	18	1400
GS-5-52-20100	Two Ball	20	100	18	1400
GS-5-52-20120	Two Ball	20	120	18	1400
GS-5-52-22060	Two Ball	22	60	18	1400
GS-5-52-22080	Two Ball	22	80	18	1400
GS-5-52-22100	Two Ball	22	100	18	1400
GS-5-52-22120	Two Ball	22	120	18	1400
GS-5-52-25060	Two Ball	25	60	18	1400
GS-5-52-25080	Two Ball	25	80	18	1400
GS-5-52-25100	Two Ball	25	100	18	1400
GS-5-52-25120	Two Ball	25	120	18	1400
GS-5-32-18060	Two Tulip	18	60	18	1400
GS-5-32-18080	Two Tulip	18	80	18	1400
GS-5-32-18100	Two Tulip	18	100	18	1400
GS-5-32-18120	Two Tulip	18	120	18	1400
GS-5-32-20060	Two Tulip	20	60	18	1400
GS-5-32-20080	Two Tulip	20	80	18	1400
GS-5-32-20100	Two Tulip	20	100	18	1400

Intestinal Stent with OTW Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-5-32-20120	Two Tulip	20	120	18	1400
GS-5-32-22060	Two Tulip	22	60	18	1400
GS-5-32-22080	Two Tulip	22	80	18	1400
GS-5-32-22100	Two Tulip	22	100	18	1400
GS-5-32-22120	Two Tulip	22	120	18	1400
GS-5-32-25060	Two Tulip	25	60	18	1400
GS-5-32-25080	Two Tulip	25	80	18	1400
GS-5-32-25100	Two Tulip	25	100	18	1400
GS-5-32-25120	Two Tulip	25	120	18	1400
GS-5-92-18060	Pyloric Umbrella	18	60	18	1400
GS-5-92-18080	Pyloric Umbrella	18	80	18	1400
GS-5-92-18100	Pyloric Umbrella	18	100	18	1400
GS-5-92-18120	Pyloric Umbrella	18	120	18	1400
GS-5-92-20060	Pyloric Umbrella	20	60	18	1400
GS-5-92-20080	Pyloric Umbrella	20	80	18	1400
GS-5-92-20100	Pyloric Umbrella	20	100	18	1400
GS-5-92-20120	Pyloric Umbrella	20	120	18	1400
GS-5-92-22060	Pyloric Umbrella	22	60	18	1400
GS-5-92-22080	Pyloric Umbrella	22	80	18	1400
GS-5-92-22100	Pyloric Umbrella	22	100	18	1400
GS-5-92-22120	Pyloric Umbrella	22	120	18	1400
GS-5-92-25060	Pyloric Umbrella	25	60	18	1400
GS-5-92-25080	Pyloric Umbrella	25	80	18	1400
GS-5-92-25100	Pyloric Umbrella	25	100	18	1400
GS-5-92-25120	Pyloric Umbrella	25	120	18	1400
Intestinal Stent with OTW Delivery System-Fully Covered					
GS-6-53-22060	Two Ball	22	60	24	700
GS-6-53-22080	Two Ball	22	80	24	700
GS-6-53-22100	Two Ball	22	100	24	700
GS-6-53-22120	Two Ball	22	120	24	700
GS-6-53-24060	Two Ball	24	60	24	700
GS-6-53-24080	Two Ball	24	80	24	700
GS-6-53-24100	Two Ball	24	100	24	700
GS-6-53-24120	Two Ball	24	120	24	700
GS-6-53-25060	Two Ball	25	60	24	700
GS-6-53-25080	Two Ball	25	80	24	700
GS-6-53-25100	Two Ball	25	100	24	700

Intestinal Stent with OTW Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-6-53-25120	Two Ball	25	120	24	700
GS-6-53-28060	Two Ball	28	60	24	700
GS-6-53-28080	Two Ball	28	80	24	700
GS-6-53-28100	Two Ball	28	100	24	700
GS-6-53-28120	Two Ball	28	120	24	700
GS-6-53-30060	Two Ball	30	60	24	700
GS-6-53-30080	Two Ball	30	80	24	700
GS-6-53-30100	Two Ball	30	100	24	700
GS-6-53-30120	Two Ball	30	120	24	700
GS-5-53-18060	Two Ball	18	60	18	1400
GS-5-53-18080	Two Ball	18	80	18	1400
GS-5-53-18100	Two Ball	18	100	18	1400
GS-5-53-18120	Two Ball	18	120	18	1400
GS-5-53-20060	Two Ball	20	60	18	1400
GS-5-53-20080	Two Ball	20	80	18	1400
GS-5-53-20100	Two Ball	20	100	18	1400
GS-5-53-20120	Two Ball	20	120	18	1400
GS-5-53-22060	Two Ball	22	60	18	1400
GS-5-53-22080	Two Ball	22	80	18	1400
GS-5-53-22100	Two Ball	22	100	18	1400
GS-5-53-22120	Two Ball	22	120	18	1400
GS-5-53-25060	Two Ball	25	60	18	1400
GS-5-53-25080	Two Ball	25	80	18	1400
GS-5-53-25100	Two Ball	25	100	18	1400
GS-5-53-25120	Two Ball	25	120	18	1400
GS-5-33-18060	Two Tulip	18	60	18	1400
GS-5-33-18080	Two Tulip	18	80	18	1400
GS-5-33-18100	Two Tulip	18	100	18	1400
GS-5-33-18120	Two Tulip	18	120	18	1400
GS-5-33-20060	Two Tulip	20	60	18	1400
GS-5-33-20080	Two Tulip	20	80	18	1400
GS-5-33-20100	Two Tulip	20	100	18	1400
GS-5-33-20120	Two Tulip	20	120	18	1400
GS-5-33-22060	Two Tulip	22	60	18	1400
GS-5-33-22080	Two Tulip	22	80	18	1400
GS-5-33-22100	Two Tulip	22	100	18	1400
GS-5-33-22120	Two Tulip	22	120	18	1400
GS-5-33-25060	Two Tulip	25	60	18	1400

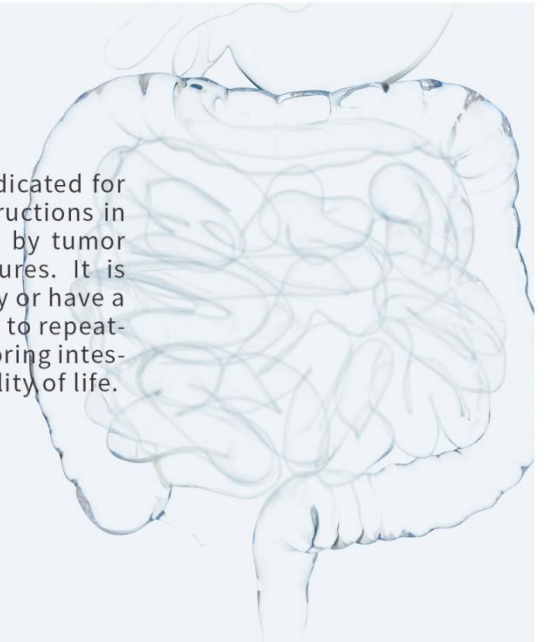
Intestinal Stent with OTW Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-5-33-25080	Two Tulip	25	80	18	1400
GS-5-33-25100	Two Tulip	25	100	18	1400
GS-5-33-25120	Two Tulip	25	120	18	1400
GS-5-93-18060	Pyloric Umbrella	18	60	18	1400
GS-5-93-18080	Pyloric Umbrella	18	80	18	1400
GS-5-93-18100	Pyloric Umbrella	18	100	18	1400
GS-5-93-18120	Pyloric Umbrella	18	120	18	1400
GS-5-93-20060	Pyloric Umbrella	20	60	18	1400
GS-5-93-20080	Pyloric Umbrella	20	80	18	1400
GS-5-93-20100	Pyloric Umbrella	20	100	18	1400
GS-5-93-20120	Pyloric Umbrella	20	120	18	1400
GS-5-93-22060	Pyloric Umbrella	22	60	18	1400
GS-5-93-22080	Pyloric Umbrella	22	80	18	1400
GS-5-93-22100	Pyloric Umbrella	22	100	18	1400
GS-5-93-22120	Pyloric Umbrella	22	120	18	1400
GS-5-93-25060	Pyloric Umbrella	25	60	18	1400
GS-5-93-25080	Pyloric Umbrella	25	80	18	1400
GS-5-93-25100	Pyloric Umbrella	25	100	18	1400
GS-5-93-25120	Pyloric Umbrella	25	120	18	1400

TTS Intestinal Stents



Scope of application/indications

The colon, rectum, and duodenum stents from Garson is indicated for the dilation and palliation of malignant strictures and obstructions in the colon, rectum, and duodenum, including those caused by tumor compression or invasion, as well as postoperative strictures. It is suitable for adult patients who are not candidates for surgery or have a high surgical risk, and for those with strictures unresponsive to repeated dilation. The stent provides reliable luminal support, restoring intestinal patency and improving bowel function and patient quality of life.



Performance

- **Applicable for colonic, rectal, and duodenal malignant obstructions**
- **Smooth, rounded ends** minimize tissue trauma
- **Multiple end configurations** reduce migration risk
- **Nitinol mesh** ensures excellent expansion and flexibility
- **Biocompatible silicone or polymer membrane** for reliable coverage and durability
- **Suitable radial force** maintains lumen patency while preserving flexibility in curved anatomy
- **Guidewire compatible up to 0.035"** for versatile use
- **Customizable design** to meet diverse clinical requirements

Characteristics

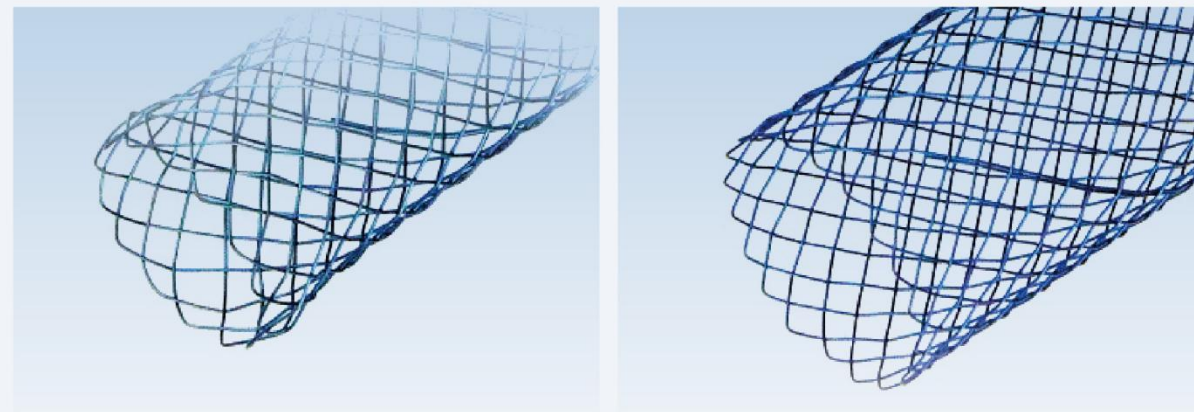
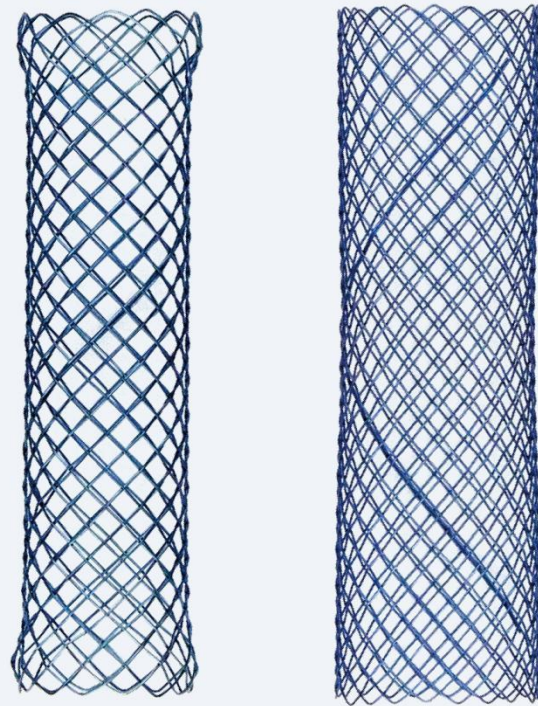
- **80% repositionable** for precise stent placement
- **Extraction lasso** enables safe and easy removal
- **Gold or titanium radiopaque markers** for clear fluoroscopic visualization
- **End shapes available:** Both ball and tulip
- **Coverage options:** fully covered, partially covered, or uncovered
- **Special delivery system options:**
 - *10Fr ultra slim delivery system to load partially covered stents

Intestinal Stent with TTS Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
Intestinal Stent with TTS Delivery System-Uncovered					
GS-7-81-18060	Two Ball	18	60	10	2300
GS-7-81-18080	Two Ball	18	80	10	2300
GS-7-81-18100	Two Ball	18	100	10	2300
GS-7-81-18120	Two Ball	18	120	10	2300
GS-7-81-20060	Two Ball	20	60	10	2300
GS-7-81-20080	Two Ball	20	80	10	2300
GS-7-81-20100	Two Ball	20	100	10	2300
GS-7-81-20120	Two Ball	20	120	10	2300
GS-7-81-22060	Two Ball	22	60	10	2300
GS-7-81-22080	Two Ball	22	80	10	2300
GS-7-81-22100	Two Ball	22	100	10	2300
GS-7-81-22120	Two Ball	22	120	10	2300
GS-7-81-25060	Two Ball	25	60	10	2300
GS-7-81-25080	Two Ball	25	80	10	2300
GS-7-81-25100	Two Ball	25	100	10	2300
GS-7-81-25120	Two Ball	25	120	10	2300
GS-7-31-18060	Two Tulip	18	60	10	2300
GS-7-31-18080	Two Tulip	18	80	10	2300
GS-7-31-18100	Two Tulip	18	100	10	2300
GS-7-31-18120	Two Tulip	18	120	10	2300
GS-7-31-20060	Two Tulip	20	60	10	2300
GS-7-31-20080	Two Tulip	20	80	10	2300
GS-7-31-20100	Two Tulip	20	100	10	2300
GS-7-31-20120	Two Tulip	20	120	10	2300
GS-7-31-22060	Two Tulip	22	60	10	2300
GS-7-31-22080	Two Tulip	22	80	10	2300
GS-7-31-22100	Two Tulip	22	100	10	2300
GS-7-31-22120	Two Tulip	22	120	10	2300
GS-7-31-25060	Two Tulip	25	60	10	2300
GS-7-31-25080	Two Tulip	25	80	10	2300
GS-7-31-25100	Two Tulip	25	100	10	2300
GS-7-31-25120	Two Tulip	25	120	10	2300
Intestinal Stent with TTS Delivery System-Partially covered					
GS-7-82-18060	Two Ball	18	60	10	2300
GS-7-82-18080	Two Ball	18	80	10	2300
GS-7-82-18100	Two Ball	18	100	10	2300

Intestinal Stent with TTS Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-7-82-18120	Two Ball	18	120	10	2300
GS-7-82-20060	Two Ball	20	60	10	2300
GS-7-82-20080	Two Ball	20	80	10	2300
GS-7-82-20100	Two Ball	20	100	10	2300
GS-7-82-20120	Two Ball	20	120	10	2300
GS-7-82-22060	Two Ball	22	60	10	2300
GS-7-82-22080	Two Ball	22	80	10	2300
GS-7-82-22100	Two Ball	22	100	10	2300
GS-7-82-22120	Two Ball	22	120	10	2300
GS-7-82-25060	Two Ball	25	60	10	2300
GS-7-82-25080	Two Ball	25	80	10	2300
GS-7-82-25100	Two Ball	25	100	10	2300
GS-7-82-25120	Two Ball	25	120	10	2300
GS-7-32-18060	Two Tulip	18	60	10	2300
GS-7-32-18080	Two Tulip	18	80	10	2300
GS-7-32-18100	Two Tulip	18	100	10	2300
GS-7-32-18120	Two Tulip	18	120	10	2300
GS-7-32-20060	Two Tulip	20	60	10	2300
GS-7-32-20080	Two Tulip	20	80	10	2300
GS-7-32-20100	Two Tulip	20	100	10	2300
GS-7-32-20120	Two Tulip	20	120	10	2300
GS-7-32-22060	Two Tulip	22	60	10	2300
GS-7-32-22080	Two Tulip	22	80	10	2300
GS-7-32-22100	Two Tulip	22	100	10	2300
GS-7-32-22120	Two Tulip	22	120	10	2300
GS-7-32-25060	Two Tulip	25	60	10	2300
GS-7-32-25080	Two Tulip	25	80	10	2300
GS-7-32-25100	Two Tulip	25	100	10	2300
GS-7-32-25120	Two Tulip	25	120	10	2300
Intestinal Stent with TTS Delivery System-Fully covered					
GS-7-83-18060	Two Ball	18	60	11	2300
GS-7-83-18080	Two Ball	18	80	11	2300
GS-7-83-18100	Two Ball	18	100	11	2300
GS-7-83-18120	Two Ball	18	120	11	2300
GS-7-83-20060	Two Ball	20	60	11	2300
GS-7-83-20080	Two Ball	20	80	11	2300
GS-7-83-20100	Two Ball	20	100	11	2300

Intestinal Stent with TTS Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-7-83-20120	Two Ball	20	120	11	2300
GS-7-83-22060	Two Ball	22	60	11	2300
GS-7-83-22080	Two Ball	22	80	11	2300
GS-7-83-22100	Two Ball	22	100	11	2300
GS-7-83-22120	Two Ball	22	120	11	2300
GS-7-83-25060	Two Ball	25	60	11	2300
GS-7-83-25080	Two Ball	25	80	11	2300
GS-7-83-25100	Two Ball	25	100	11	2300
GS-7-83-25120	Two Ball	25	120	11	2300
GS-7-33-18060	Two Tulip	18	60	11	2300
GS-7-33-18080	Two Tulip	18	80	11	2300
GS-7-33-18100	Two Tulip	18	100	11	2300
GS-7-33-18120	Two Tulip	18	120	11	2300
GS-7-33-20060	Two Tulip	20	60	11	2300
GS-7-33-20080	Two Tulip	20	80	11	2300
GS-7-33-20100	Two Tulip	20	100	11	2300
GS-7-33-20120	Two Tulip	20	120	11	2300
GS-7-33-22060	Two Tulip	22	60	11	2300
GS-7-33-22080	Two Tulip	22	80	11	2300
GS-7-33-22100	Two Tulip	22	100	11	2300
GS-7-33-22120	Two Tulip	22	120	11	2300
GS-7-33-25060	Two Tulip	25	60	11	2300
GS-7-33-25080	Two Tulip	25	80	11	2300
GS-7-33-25100	Two Tulip	25	100	11	2300
GS-7-33-25120	Two Tulip	25	120	11	2300

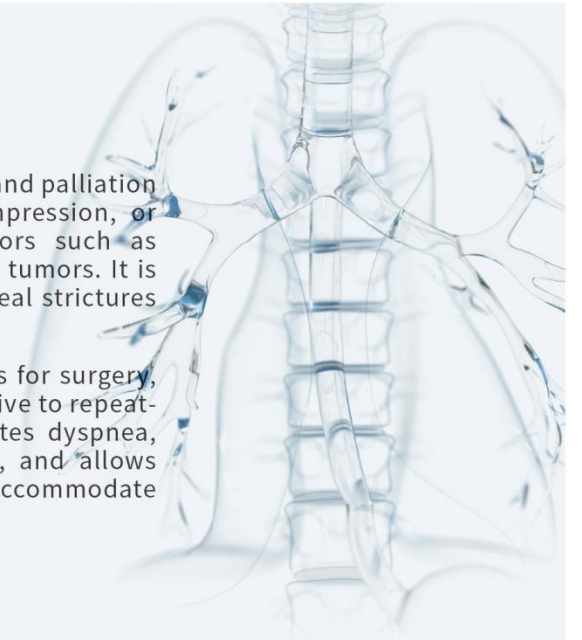
Tracheal Stents



Scope of application/indications

The airway stent from Garson is indicated for the dilation and palliation of tracheal and main bronchial stenosis, extrinsic compression, or tracheoesophageal fistulas caused by malignant tumors such as advanced lung cancer, esophageal cancer, or mediastinal tumors. It is also suitable for the management of postoperative tracheal strictures or tracheoesophageal fistulas.

The stent is intended for patients who are not candidates for surgery, have poor general condition, or have strictures unresponsive to repeated dilation. It provides reliable airway support, alleviates dyspnea, improves clinical symptoms and patient quality of life, and allows selection of straight, J-shaped, or Y-shaped stents to accommodate different tracheal and bronchial anatomies.



Performance

- **Nitinol mesh** ensures excellent expansion and flexibility
- **Biocompatible silicone or polymer membrane** for reliable coverage and durability
- **High radial force** maintains airway lumen under external compression, supporting stable ventilation.
- **Smooth, rounded ends** minimize mucosal irritation and tissue trauma
- **Guidewire compatible up to 0.035"** for versatile use
- **Customizable design** accommodates diverse tracheal and bronchial anatomies.
- **Multiple end configurations** reduce migration risk

Characteristics

- **80% repositionable** for precise stent placement
- **Gold or titanium radiopaque markers** for clear fluoroscopic visualization
- **Extraction lasso** enables safe and easy removal
- **End shapes available:** Straight and both ball
- **Coverage options:** fully covered, partially covered, or uncovered
- **Special delivery system options:**
 - *12Fr ultra slim OTW delivery system available
 - *8Fr ultra slim TTS delivery system available

Ttracheal Stent with Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
Ttracheal Stent with Delivery System-Uncovered					
GS-8-11-06010	Vertical Cylinder	6	10	8	1200
GS-8-11-06020	Vertical Cylinder	6	20	8	1200
GS-8-11-06030	Vertical Cylinder	6	30	8	1200
GS-8-11-06040	Vertical Cylinder	6	40	8	1200
GS-8-11-06050	Vertical Cylinder	6	50	8	1200
GS-8-11-06060	Vertical Cylinder	6	60	8	1200
GS-8-11-06070	Vertical Cylinder	6	70	8	1200
GS-8-11-06080	Vertical Cylinder	6	80	8	1200
GS-8-11-08010	Vertical Cylinder	8	10	12/18	700
				8	1200
GS-8-11-08020	Vertical Cylinder	8	20	12/18	700
				8	1200
GS-8-11-08030	Vertical Cylinder	8	30	12/18	700
				8	1200
GS-8-11-08040	Vertical Cylinder	8	40	12/18	700
				8	1200
GS-8-11-08050	Vertical Cylinder	8	50	12/18	700
				8	1200
GS-8-11-08060	Vertical Cylinder	8	60	12/18	700
				8	1200
GS-8-11-08070	Vertical Cylinder	8	70	12/18	700
				8	1200
GS-8-11-08080	Vertical Cylinder	8	80	12/18	700
				8	1200
GS-8-11-08090	Vertical Cylinder	8	90	12/18	700
GS-8-11-08100	Vertical Cylinder	8	100	12/18	700
GS-8-11-10010	Vertical Cylinder	10	10	12/18	700
				8	1200
GS-8-11-10020	Vertical Cylinder	10	20	12/18	700
				8	1200
GS-8-11-10030	Vertical Cylinder	10	30	12/18	700
				8	1200
GS-8-11-10040	Vertical Cylinder	10	40	12/18	700
				8	1200

Ttracheal Stent with Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-8-11-10050	Vertical Cylinder	10	50	12/18	700
				8	1200
GS-8-11-10060	Vertical Cylinder	10	60	12/18	700
				8	1200
GS-8-11-10070	Vertical Cylinder	10	70	12/18	700
				8	1200
GS-8-11-10080	Vertical Cylinder	10	80	12/18	700
				8	1200
GS-8-11-10090	Vertical Cylinder	10	90	12/18	700
GS-8-11-10100	Vertical Cylinder	10	100	12/18	700
GS-8-11-12010	Vertical Cylinder	12	10	12/18	700
				8	1200
GS-8-11-12020	Vertical Cylinder	12	20	12/18	700
				8	1200
GS-8-11-12030	Vertical Cylinder	12	30	12/18	700
				8	1200
GS-8-11-12040	Vertical Cylinder	12	40	12/18	700
				8	1200
GS-8-11-12050	Vertical Cylinder	12	50	12/18	700
				8	1200
GS-8-11-12060	Vertical Cylinder	12	60	12/18	700
				8	1200
GS-8-11-12070	Vertical Cylinder	12	70	12/18	700
				8	1200
GS-8-11-12080	Vertical Cylinder	19	80	12/18	700
				8	1200
GS-8-11-12090	Vertical Cylinder	12	90	12/18	700
GS-8-11-12100	Vertical Cylinder	12	100	12/18	700
GS-8-11-14010	Vertical Cylinder	14	10	12/18	700
				8	1200
GS-8-11-14020	Vertical Cylinder	14	20	12/18	700
				8	1200
GS-8-11-14030	Vertical Cylinder	14	30	12/18	700
				8	1200
GS-8-11-14040	Vertical Cylinder	14	40	12/18	700
				8	1200
GS-8-11-14050	Vertical Cylinder	14	50	12/18	700
				8	1200

Ttracheal Stent with Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-8-11-14060	Vertical Cylinder	14	60	12/18	700
				8	1200
GS-8-11-14070	Vertical Cylinder	14	70	12/18	700
				8	1200
GS-8-11-14080	Vertical Cylinder	14	80	12/18	700
				8	1200
GS-8-11-14090	Vertical Cylinder	14	90	12/18	700
GS-8-11-14100	Vertical Cylinder	14	100	12/18	700
GS-8-11-16010	Vertical Cylinder	16	10	12/18	700
				8	1200
GS-8-11-16020	Vertical Cylinder	16	20	12/18	700
				8	1200
GS-8-11-16030	Vertical Cylinder	16	30	12/18	700
				8	1200
GS-8-11-16040	Vertical Cylinder	16	40	12/18	700
				8	1200
GS-8-11-16050	Vertical Cylinder	16	50	12/18	700
				8	1200
GS-8-11-16060	Vertical Cylinder	16	60	12/18	700
				8	1200
GS-8-11-16070	Vertical Cylinder	16	70	12/18	700
				8	1200
GS-8-11-16080	Vertical Cylinder	16	80	12/18	700
				8	1200
GS-8-11-16090	Vertical Cylinder	16	90	12/18	700
GS-8-11-16100	Vertical Cylinder	16	100	12/18	700
GS-8-11-18010	Vertical Cylinder	18	10	12/18	700
				8	1200
GS-8-11-18020	Vertical Cylinder	18	20	12/18	700
				8	1200
GS-8-11-18030	Vertical Cylinder	18	30	12/18	700
				8	1200
GS-8-11-18040	Vertical Cylinder	18	40	12/18	700
				8	1200
GS-8-11-18050	Vertical Cylinder	18	50	12/18	700
				8	1200
GS-8-11-18060	Vertical Cylinder	18	60	12/18	700
				8	1200

Ttracheal Stent with Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-8-11-18070	Vertical Cylinder	18	70	12/18	700
				8	1200
GS-8-11-18080	Vertical Cylinder	18	80	12/18	700
				8	1200
GS-8-11-18090	Vertical Cylinder	18	90	12/18	700
GS-8-11-18100	Vertical Cylinder	18	100	12/18	700
GS-8-11-20010	Vertical Cylinder	20	10	12/18	700
GS-8-11-20020	Vertical Cylinder	20	20	12/18	700
GS-8-11-20030	Vertical Cylinder	20	30	12/18	700
GS-8-11-20040	Vertical Cylinder	20	40	12/18	700
GS-8-11-20050	Vertical Cylinder	20	50	12/18	700
GS-8-11-20060	Vertical Cylinder	20	60	12/18	700
GS-8-11-20070	Vertical Cylinder	20	70	12/18	700
GS-8-11-20080	Vertical Cylinder	20	80	12/18	700
GS-8-11-20090	Vertical Cylinder	20	90	12/18	700
GS-8-11-20100	Vertical Cylinder	20	100	12/18	700
GS-8-11-22010	Vertical Cylinder	22	10	12/18	700
GS-8-11-22020	Vertical Cylinder	22	20	12/18	700
GS-8-11-22030	Vertical Cylinder	22	30	12/18	700
GS-8-11-22040	Vertical Cylinder	22	40	12/18	700
GS-8-11-22050	Vertical Cylinder	22	50	12/18	700
GS-8-11-22060	Vertical Cylinder	22	60	12/18	700
GS-8-11-22070	Vertical Cylinder	22	70	12/18	700
GS-8-11-22080	Vertical Cylinder	22	80	12/18	700
GS-8-11-22090	Vertical Cylinder	22	90	12/18	700
GS-8-11-22100	Vertical Cylinder	22	100	12/18	700
GS-8-51-06010	Two Ball	6	10	8	1200
GS-8-51-06020	Two Ball	6	20	8	1200
GS-8-51-06030	Two Ball	6	30	8	1200
GS-8-51-06040	Two Ball	6	40	8	1200
GS-8-51-06050	Two Ball	6	50	8	1200
GS-8-51-06060	Two Ball	6	60	8	1200
GS-8-51-06070	Two Ball	6	70	8	1200
GS-8-51-06080	Two Ball	6	80	8	1200
GS-8-51-08010	Two Ball	8	10	12/18	700
				8	1200
GS-8-51-08020	Two Ball	8	20	12/18	700
				8	1200

Ttracheal Stent with Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-8-51-08030	Two Ball	8	30	12/18	700
				8	1200
GS-8-51-08040	Two Ball	8	40	12/18	700
				8	1200
GS-8-51-08050	Two Ball	8	50	12/18	700
				8	1200
GS-8-51-08060	Two Ball	8	60	12/18	700
				8	1200
GS-8-51-08070	Two Ball	8	70	12/18	700
				8	1200
GS-8-51-08080	Two Ball	8	80	12/18	700
				8	1200
GS-8-51-08090	Two Ball	8	90	12/18	700
GS-8-51-08100	Two Ball	8	100	12/18	700
GS-8-51-10010	Two Ball	10	10	12/18	700
				8	1200
GS-8-51-10020	Two Ball	10	20	12/18	700
				8	1200
GS-8-51-10030	Two Ball	10	30	12/18	700
				8	1200
GS-8-51-10040	Two Ball	10	40	12/18	700
				8	1200
GS-8-51-10050	Two Ball	10	50	12/18	700
				8	1200
GS-8-51-10060	Two Ball	10	60	12/18	700
				8	1200
GS-8-51-10070	Two Ball	10	70	12/18	700
				8	1200
GS-8-51-10080	Two Ball	10	80	12/18	700
				8	1200
GS-8-51-10090	Two Ball	10	90	12/18	700
GS-8-51-10100	Two Ball	10	100	12/18	700
GS-8-51-12010	Two Ball	12	10	12/18	700
				8	1200
GS-8-51-12020	Two Ball	12	20	12/18	700
				8	1200
GS-8-51-12030	Two Ball	12	30	12/18	700
				8	1200

Ttracheal Stent with Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-8-51-12040	Two Ball	12	40	12/18	700
				8	1200
GS-8-51-12050	Two Ball	12	50	12/18	700
				8	1200
GS-8-51-12060	Two Ball	12	60	12/18	700
				8	1200
GS-8-51-12070	Two Ball	12	70	12/18	700
				8	1200
GS-8-51-12080	Two Ball	19	80	12/18	700
				8	1200
GS-8-51-12090	Two Ball	12	90	12/18	700
GS-8-51-12100	Two Ball	12	100	12/18	700
GS-8-51-14010	Two Ball	14	10	12/18	700
				8	1200
GS-8-51-14020	Two Ball	14	20	12/18	700
				8	1200
GS-8-51-14030	Two Ball	14	30	12/18	700
				8	1200
GS-8-51-14040	Two Ball	14	40	12/18	700
				8	1200
GS-8-51-14050	Two Ball	14	50	12/18	700
				8	1200
GS-8-51-14060	Two Ball	14	60	12/18	700
				8	1200
GS-8-51-14070	Two Ball	14	70	12/18	700
				8	1200
GS-8-51-14080	Two Ball	14	80	12/18	700
				8	1200
GS-8-51-14090	Two Ball	14	90	12/18	700
GS-8-51-14100	Two Ball	14	100	12/18	700
GS-8-51-16010	Two Ball	16	10	12/18	700
				8	1200
GS-8-51-16020	Two Ball	16	20	12/18	700
				8	1200
GS-8-51-16030	Two Ball	16	30	12/18	700
				8	1200
GS-8-51-16040	Two Ball	16	40	12/18	700

Ttracheal Stent with Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-8-51-16050	Two Ball	16	50	8	1200
				12/18	700
				8	1200
GS-8-51-16060	Two Ball	16	60	12/18	700
				8	1200
GS-8-51-16070	Two Ball	16	70	12/18	700
				8	1200
GS-8-51-16080	Two Ball	16	80	12/18	700
				8	1200
GS-8-51-16090	Two Ball	16	90	12/18	700
GS-8-51-16100	Two Ball	16	100	12/18	700
GS-8-51-18010	Two Ball	18	10	12/18	700
				8	1200
GS-8-51-18020	Two Ball	18	20	12/18	700
				8	1200
GS-8-51-18030	Two Ball	18	30	12/18	700
				8	1200
GS-8-51-18040	Two Ball	18	40	12/18	700
				8	1200
GS-8-51-18050	Two Ball	18	50	12/18	700
				8	1200
GS-8-51-18060	Two Ball	18	60	12/18	700
				8	1200
GS-8-51-18070	Two Ball	18	70	12/18	700
				8	1200
GS-8-51-18080	Two Ball	18	80	12/18	700
				8	1200
GS-8-51-18090	Two Ball	18	90	12/18	700
GS-8-51-18100	Two Ball	18	100	12/18	700
GS-8-51-20010	Two Ball	20	10	12/18	700
GS-8-51-20020	Two Ball	20	20	12/18	700
GS-8-51-20030	Two Ball	20	30	12/18	700

Ttracheal Stent with Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-8-51-20040	Two Ball	20	40	12/18	700
GS-8-51-20050	Two Ball	20	50	12/18	700
GS-8-51-20060	Two Ball	20	60	12/18	700
GS-8-51-20070	Two Ball	20	70	12/18	700
GS-8-51-20080	Two Ball	20	80	12/18	700
GS-8-51-20090	Two Ball	20	90	12/18	700
GS-8-51-20100	Two Ball	20	100	12/18	700
GS-8-51-22010	Two Ball	22	10	12/18	700
GS-8-51-22020	Two Ball	22	20	12/18	700
GS-8-51-22030	Two Ball	22	30	12/18	700
GS-8-51-22040	Two Ball	22	40	12/18	700
GS-8-51-22050	Two Ball	22	50	12/18	700
GS-8-51-22060	Two Ball	22	60	12/18	700
GS-8-51-22070	Two Ball	22	70	12/18	700
GS-8-51-22080	Two Ball	22	80	12/18	700
GS-8-51-22090	Two Ball	22	90	12/18	700
GS-8-51-22100	Two Ball	22	100	12/18	700
Ttracheal Stent with Delivery System-Partially covered					
GS-8-12-06010	Vertical Cylinder	6	10	8	1200
GS-8-12-06020	Vertical Cylinder	6	20	8	1200
GS-8-12-06030	Vertical Cylinder	6	30	8	1200
GS-8-12-06040	Vertical Cylinder	6	40	8	1200
GS-8-12-06050	Vertical Cylinder	6	50	8	1200
GS-8-12-06060	Vertical Cylinder	6	60	8	1200
GS-8-12-06070	Vertical Cylinder	6	70	8	1200
GS-8-12-06080	Vertical Cylinder	6	80	8	1200
GS-8-12-08010	Vertical Cylinder	8	10	12/18	700
				8	1200
GS-8-12-08020	Vertical Cylinder	8	20	12/18	700
				8	1200
GS-8-12-08030	Vertical Cylinder	8	30	12/18	700

Ttracheal Stent with Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
				8	1200
GS-8-12-08040	Vertical Cylinder	8	40	12/18	700
				8	1200
GS-8-12-08050	Vertical Cylinder	8	50	12/18	700
				8	1200
GS-8-12-08060	Vertical Cylinder	8	60	12/18	700
				8	1200
GS-8-12-08070	Vertical Cylinder	8	70	12/18	700
				8	1200
GS-8-12-08080	Vertical Cylinder	8	80	12/18	700
				8	1200
GS-8-12-08090	Vertical Cylinder	8	90	12/18	700
GS-8-12-08100	Vertical Cylinder	8	100	12/18	700
GS-8-12-10010	Vertical Cylinder	10	10	12/18	700
				8	1200
GS-8-12-10020	Vertical Cylinder	10	20	12/18	700
				8	1200
GS-8-12-10030	Vertical Cylinder	10	30	12/18	700
				8	1200
GS-8-12-10040	Vertical Cylinder	10	40	12/18	700
				8	1200
GS-8-12-10050	Vertical Cylinder	10	50	12/18	700
				8	1200
GS-8-12-10060	Vertical Cylinder	10	60	12/18	700
				8	1200
GS-8-12-10070	Vertical Cylinder	10	70	12/18	700
				8	1200
GS-8-12-10080	Vertical Cylinder	10	80	12/18	700
				8	1200
GS-8-12-10090	Vertical Cylinder	10	90	12/18	700
GS-8-12-10100	Vertical Cylinder	10	100	12/18	700
GS-8-12-12010	Vertical Cylinder	12	10	12/18	700
				8	1200
GS-8-12-12020	Vertical Cylinder	12	20	12/18	700
				8	1200
GS-8-12-12030	Vertical Cylinder	12	30	12/18	700
				8	1200
GS-8-12-12040	Vertical Cylinder	12	40	12/18	700

Ttracheal Stent with Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
				8	1200
GS-8-12-12050	Vertical Cylinder	12	50	12/18	700
				8	1200
GS-8-12-12060	Vertical Cylinder	12	60	12/18	700
				8	1200
GS-8-12-12070	Vertical Cylinder	12	70	12/18	700
				8	1200
GS-8-12-12080	Vertical Cylinder	19	80	12/18	700
				8	1200
GS-8-12-12090	Vertical Cylinder	12	90	12/18	700
GS-8-12-12100	Vertical Cylinder	12	100	12/18	700
GS-8-12-14010	Vertical Cylinder	14	10	12/18	700
				8	1200
GS-8-12-14020	Vertical Cylinder	14	20	12/18	700
				8	1200
GS-8-12-14030	Vertical Cylinder	14	30	12/18	700
				8	1200
GS-8-12-14040	Vertical Cylinder	14	40	12/18	700
				8	1200
GS-8-12-14050	Vertical Cylinder	14	50	12/18	700
				8	1200
GS-8-12-14060	Vertical Cylinder	14	60	12/18	700
				8	1200
GS-8-12-14070	Vertical Cylinder	14	70	12/18	700
				8	1200
GS-8-12-14080	Vertical Cylinder	14	80	12/18	700
				8	1200
GS-8-12-14090	Vertical Cylinder	14	90	12/18	700
GS-8-12-14100	Vertical Cylinder	14	100	12/18	700
GS-8-12-16010	Vertical Cylinder	16	10	12/18	700
				8	1200
GS-8-12-16020	Vertical Cylinder	16	20	12/18	700
				8	1200
GS-8-12-16030	Vertical Cylinder	16	30	12/18	700
				8	1200
GS-8-12-16040	Vertical Cylinder	16	40	12/18	700
				8	1200
GS-8-12-16050	Vertical Cylinder	16	50	12/18	700

Ttracheal Stent with Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-8-12-16060	Vertical Cylinder	16	60	8	1200
				12/18	700
				8	1200
GS-8-12-16070	Vertical Cylinder	16	70	12/18	700
				8	1200
				12/18	700
GS-8-12-16080	Vertical Cylinder	16	80	12/18	700
				8	1200
				12/18	700
GS-8-12-16090	Vertical Cylinder	16	90	12/18	700
GS-8-12-16100	Vertical Cylinder	16	100	12/18	700
GS-8-12-18010	Vertical Cylinder	18	10	12/18	700
				8	1200
				12/18	700
GS-8-12-18020	Vertical Cylinder	18	20	12/18	700
				8	1200
				12/18	700
GS-8-12-18030	Vertical Cylinder	18	30	12/18	700
				8	1200
				12/18	700
GS-8-12-18040	Vertical Cylinder	18	40	12/18	700
				8	1200
				12/18	700
GS-8-12-18050	Vertical Cylinder	18	50	12/18	700
				8	1200
				12/18	700
GS-8-12-18060	Vertical Cylinder	18	60	12/18	700
				8	1200
				12/18	700
GS-8-12-18070	Vertical Cylinder	18	70	12/18	700
				8	1200
				12/18	700
GS-8-12-18080	Vertical Cylinder	18	80	12/18	700
				8	1200
				12/18	700
GS-8-12-18090	Vertical Cylinder	18	90	12/18	700
GS-8-12-18100	Vertical Cylinder	18	100	12/18	700
GS-8-12-20010	Vertical Cylinder	20	10	12/18	700
GS-8-12-20020	Vertical Cylinder	20	20	12/18	700
GS-8-12-20030	Vertical Cylinder	20	30	12/18	700
GS-8-12-20040	Vertical Cylinder	20	40	12/18	700
GS-8-12-20050	Vertical Cylinder	20	50	12/18	700
GS-8-12-20060	Vertical Cylinder	20	60	12/18	700
GS-8-12-20070	Vertical Cylinder	20	70	12/18	700
GS-8-12-20080	Vertical Cylinder	20	80	12/18	700
GS-8-12-20090	Vertical Cylinder	20	90	12/18	700
GS-8-12-20100	Vertical Cylinder	20	100	12/18	700
GS-8-12-22010	Vertical Cylinder	22	10	12/18	700

Ttracheal Stent with Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-8-12-22020	Vertical Cylinder	22	20	12/18	700
GS-8-12-22030	Vertical Cylinder	22	30	12/18	700
GS-8-12-22040	Vertical Cylinder	22	40	12/18	700
GS-8-12-22050	Vertical Cylinder	22	50	12/18	700
GS-8-12-22060	Vertical Cylinder	22	60	12/18	700
GS-8-12-22070	Vertical Cylinder	22	70	12/18	700
GS-8-12-22080	Vertical Cylinder	22	80	12/18	700
GS-8-12-22090	Vertical Cylinder	22	90	12/18	700
GS-8-12-22100	Vertical Cylinder	22	100	12/18	700
GS-8-52-06010	Two Ball	6	10	8	1200
GS-8-52-06020	Two Ball	6	20	8	1200
GS-8-52-06030	Two Ball	6	30	8	1200
GS-8-52-06040	Two Ball	6	40	8	1200
GS-8-52-06050	Two Ball	6	50	8	1200
GS-8-52-06060	Two Ball	6	60	8	1200
GS-8-52-06070	Two Ball	6	70	8	1200
GS-8-52-06080	Two Ball	6	80	8	1200
GS-8-52-08010	Two Ball	8	10	12/18	700
				8	1200
GS-8-52-08020	Two Ball	8	20	12/18	700
				8	1200
GS-8-52-08030	Two Ball	8	30	12/18	700
				8	1200
GS-8-52-08040	Two Ball	8	40	12/18	700
				8	1200
GS-8-52-08050	Two Ball	8	50	12/18	700
				8	1200
GS-8-52-08060	Two Ball	8	60	12/18	700
				8	1200
GS-8-52-08070	Two Ball	8	70	12/18	700
				8	1200
GS-8-52-08080	Two Ball	8	80	12/18	700
				8	1200
GS-8-52-08090	Two Ball	8	90	12/18	700
GS-8-52-08100	Two Ball	8	100	12/18	700
GS-8-52-10010	Two Ball	10	10	12/18	700
				8	1200
GS-8-52-10020	Two Ball	10	20	12/18	700

Ttracheal Stent with Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
				8	1200
GS-8-52-10030	Two Ball	10	30	12/18	700
				8	1200
GS-8-52-10040	Two Ball	10	40	12/18	700
				8	1200
GS-8-52-10050	Two Ball	10	50	12/18	700
				8	1200
GS-8-52-10060	Two Ball	10	60	12/18	700
				8	1200
GS-8-52-10070	Two Ball	10	70	12/18	700
				8	1200
GS-8-52-10080	Two Ball	10	80	12/18	700
				8	1200
GS-8-52-10090	Two Ball	10	90	12/18	700
GS-8-52-10100	Two Ball	10	100	12/18	700
				12/18	700
GS-8-52-12010	Two Ball	12	10	8	1200
				12/18	700
GS-8-52-12020	Two Ball	12	20	8	1200
				12/18	700
GS-8-52-12030	Two Ball	12	30	8	1200
				12/18	700
GS-8-52-12040	Two Ball	12	40	8	1200
				12/18	700
GS-8-52-12050	Two Ball	12	50	8	1200
				12/18	700
GS-8-52-12060	Two Ball	12	60	8	1200
				12/18	700
GS-8-52-12070	Two Ball	12	70	8	1200
				12/18	700
GS-8-52-12080	Two Ball	19	80	8	1200
				12/18	700
GS-8-52-12090	Two Ball	12	90	12/18	700
GS-8-52-12100	Two Ball	12	100	12/18	700
				12/18	700
GS-8-52-14010	Two Ball	14	10	8	1200
				12/18	700
GS-8-52-14020	Two Ball	14	20	8	1200
				12/18	700
GS-8-52-14030	Two Ball	14	30	12/18	700

Ttracheal Stent with Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
				8	1200
GS-8-52-14040	Two Ball	14	40	12/18	700
				8	1200
GS-8-52-14050	Two Ball	14	50	12/18	700
				8	1200
GS-8-52-14060	Two Ball	14	60	12/18	700
				8	1200
GS-8-52-14070	Two Ball	14	70	12/18	700
				8	1200
GS-8-52-14080	Two Ball	14	80	12/18	700
				8	1200
GS-8-52-14090	Two Ball	14	90	12/18	700
GS-8-52-14100	Two Ball	14	100	12/18	700
				12/18	700
GS-8-52-16010	Two Ball	16	10	8	1200
				12/18	700
GS-8-52-16020	Two Ball	16	20	8	1200
				12/18	700
GS-8-52-16030	Two Ball	16	30	8	1200
				12/18	700
GS-8-52-16040	Two Ball	16	40	8	1200
				12/18	700
GS-8-52-16050	Two Ball	16	50	8	1200
				12/18	700
GS-8-52-16060	Two Ball	16	60	8	1200
				12/18	700
GS-8-52-16070	Two Ball	16	70	8	1200
				12/18	700
GS-8-52-16080	Two Ball	16	80	8	1200
				12/18	700
GS-8-52-16090	Two Ball	16	90	12/18	700
GS-8-52-16100	Two Ball	16	100	12/18	700
				12/18	700
GS-8-52-18010	Two Ball	18	10	8	1200
				12/18	700
GS-8-52-18020	Two Ball	18	20	12/18	700

Ttracheal Stent with Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
				8	1200
GS-8-52-18030	Two Ball	18	30	12/18	700
				8	1200
GS-8-52-18040	Two Ball	18	40	12/18	700
				8	1200
GS-8-52-18050	Two Ball	18	50	12/18	700
				8	1200
GS-8-52-18060	Two Ball	18	60	12/18	700
				8	1200
GS-8-52-18070	Two Ball	18	70	12/18	700
				8	1200
GS-8-52-18080	Two Ball	18	80	12/18	700
				8	1200
GS-8-52-18090	Two Ball	18	90	12/18	700
GS-8-52-18100	Two Ball	18	100	12/18	700
GS-8-52-20010	Two Ball	20	10	12/18	700
GS-8-52-20020	Two Ball	20	20	12/18	700
GS-8-52-20030	Two Ball	20	30	12/18	700
GS-8-52-20040	Two Ball	20	40	12/18	700
GS-8-52-20050	Two Ball	20	50	12/18	700
GS-8-52-20060	Two Ball	20	60	12/18	700
GS-8-52-20070	Two Ball	20	70	12/18	700
GS-8-52-20080	Two Ball	20	80	12/18	700
GS-8-52-20090	Two Ball	20	90	12/18	700
GS-8-52-20100	Two Ball	20	100	12/18	700
GS-8-52-22010	Two Ball	22	10	12/18	700
GS-8-52-22020	Two Ball	22	20	12/18	700
GS-8-52-22030	Two Ball	22	30	12/18	700
GS-8-52-22040	Two Ball	22	40	12/18	700
GS-8-52-22050	Two Ball	22	50	12/18	700
GS-8-52-22060	Two Ball	22	60	12/18	700
GS-8-52-22070	Two Ball	22	70	12/18	700

Ttracheal Stent with Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-8-52-22080	Two Ball	22	80	12/18	700
GS-8-52-22090	Two Ball	22	90	12/18	700
GS-8-52-22100	Two Ball	22	100	12/18	700
Tracheal Stent with Delivery System-Fully covered					
GS-8-13-06010	Vertical Cylinder	6	10	8	1200
GS-8-13-06020	Vertical Cylinder	6	20	8	1200
GS-8-13-06030	Vertical Cylinder	6	30	8	1200
GS-8-13-06040	Vertical Cylinder	6	40	8	1200
GS-8-13-06050	Vertical Cylinder	6	50	8	1200
GS-8-13-06060	Vertical Cylinder	6	60	8	1200
GS-8-13-06070	Vertical Cylinder	6	70	8	1200
GS-8-13-06080	Vertical Cylinder	6	80	8	1200
GS-8-13-08010	Vertical Cylinder	8	10	12/18	700
				8	1200
GS-8-13-08020	Vertical Cylinder	8	20	12/18	700
				8	1200
GS-8-13-08030	Vertical Cylinder	8	30	12/18	700
				8	1200
GS-8-13-08040	Vertical Cylinder	8	40	12/18	700
				8	1200
GS-8-13-08050	Vertical Cylinder	8	50	12/18	700
				8	1200
GS-8-13-08060	Vertical Cylinder	8	60	12/18	700
				8	1200
GS-8-13-08070	Vertical Cylinder	8	70	12/18	700
				8	1200
GS-8-13-08080	Vertical Cylinder	8	80	12/18	700
				8	1200
GS-8-13-08090	Vertical Cylinder	8	90	12/18	700
GS-8-13-08100	Vertical Cylinder	8	100	12/18	700
GS-8-13-10010	Vertical Cylinder	10	10	12/18	700
				8	1200
GS-8-13-10020	Vertical Cylinder	10	20	12/18	700
				8	1200
GS-8-13-10030	Vertical Cylinder	10	30	12/18	700
				8	1200
GS-8-13-10040	Vertical Cylinder	10	40	12/18	700

Ttracheal Stent with Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
				8	1200
GS-8-13-10050	Vertical Cylinder	10	50	12/18	700
				8	1200
GS-8-13-10060	Vertical Cylinder	10	60	12/18	700
				8	1200
GS-8-13-10070	Vertical Cylinder	10	70	12/18	700
				8	1200
GS-8-13-10080	Vertical Cylinder	10	80	12/18	700
				8	1200
GS-8-13-10090	Vertical Cylinder	10	90	12/18	700
GS-8-13-10100	Vertical Cylinder	10	100	12/18	700
				12/18	700
GS-8-13-12010	Vertical Cylinder	12	10	8	1200
				12/18	700
GS-8-13-12020	Vertical Cylinder	12	20	8	1200
				12/18	700
GS-8-13-12030	Vertical Cylinder	12	30	8	1200
				12/18	700
GS-8-13-12040	Vertical Cylinder	12	40	8	1200
				12/18	700
GS-8-13-12050	Vertical Cylinder	12	50	8	1200
				12/18	700
GS-8-13-12060	Vertical Cylinder	12	60	8	1200
				12/18	700
GS-8-13-12070	Vertical Cylinder	12	70	8	1200
				12/18	700
GS-8-13-12080	Vertical Cylinder	19	80	8	1200
				12/18	700
GS-8-13-12090	Vertical Cylinder	12	90	12/18	700
GS-8-13-12100	Vertical Cylinder	12	100	12/18	700
				12/18	700
GS-8-13-14010	Vertical Cylinder	14	10	8	1200
				12/18	700
GS-8-13-14020	Vertical Cylinder	14	20	8	1200
				12/18	700
GS-8-13-14030	Vertical Cylinder	14	30	8	1200
				12/18	700
GS-8-13-14040	Vertical Cylinder	14	40	8	1200
				12/18	700
GS-8-13-14050	Vertical Cylinder	14	50	12/18	700

Ttracheal Stent with Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
				8	1200
GS-8-13-14060	Vertical Cylinder	14	60	12/18	700
				8	1200
GS-8-13-14070	Vertical Cylinder	14	70	12/18	700
				8	1200
GS-8-13-14080	Vertical Cylinder	14	80	12/18	700
				8	1200
GS-8-13-14090	Vertical Cylinder	14	90	12/18	700
GS-8-13-14100	Vertical Cylinder	14	100	12/18	700
				12/18	700
GS-8-13-16010	Vertical Cylinder	16	10	8	1200
				12/18	700
GS-8-13-16020	Vertical Cylinder	16	20	8	1200
				12/18	700
GS-8-13-16030	Vertical Cylinder	16	30	8	1200
				12/18	700
GS-8-13-16040	Vertical Cylinder	16	40	8	1200
				12/18	700
GS-8-13-16050	Vertical Cylinder	16	50	8	1200
				12/18	700
GS-8-13-16060	Vertical Cylinder	16	60	8	1200
				12/18	700
GS-8-13-16070	Vertical Cylinder	16	70	8	1200
				12/18	700
GS-8-13-16080	Vertical Cylinder	16	80	8	1200
				12/18	700
GS-8-13-16090	Vertical Cylinder	16	90	12/18	700
GS-8-13-16100	Vertical Cylinder	16	100	12/18	700
				12/18	700
GS-8-13-18010	Vertical Cylinder	18	10	8	1200
				12/18	700
GS-8-13-18020	Vertical Cylinder	18	20	8	1200
				12/18	700
GS-8-13-18030	Vertical Cylinder	18	30	8	1200
				12/18	700
GS-8-13-18040	Vertical Cylinder	18	40	8	1200
				12/18	700
GS-8-13-18050	Vertical Cylinder	18	50	8	1200
				12/18	700
GS-8-13-18060	Vertical Cylinder	18	60	12/18	700

Ttracheal Stent with Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
				8	1200
GS-8-13-18070	Vertical Cylinder	18	70	12/18	700
				8	1200
GS-8-13-18080	Vertical Cylinder	18	80	12/18	700
				8	1200
GS-8-13-18090	Vertical Cylinder	18	90	12/18	700
GS-8-13-18100	Vertical Cylinder	18	100	12/18	700
GS-8-13-20010	Vertical Cylinder	20	10	12/18	700
GS-8-13-20020	Vertical Cylinder	20	20	12/18	700
GS-8-13-20030	Vertical Cylinder	20	30	12/18	700
GS-8-13-20040	Vertical Cylinder	20	40	12/18	700
GS-8-13-20050	Vertical Cylinder	20	50	12/18	700
GS-8-13-20060	Vertical Cylinder	20	60	12/18	700
GS-8-13-20070	Vertical Cylinder	20	70	12/18	700
GS-8-13-20080	Vertical Cylinder	20	80	12/18	700
GS-8-13-20090	Vertical Cylinder	20	90	12/18	700
GS-8-13-20100	Vertical Cylinder	20	100	12/18	700
GS-8-13-22010	Vertical Cylinder	22	10	12/18	700
GS-8-13-22020	Vertical Cylinder	22	20	12/18	700
GS-8-13-22030	Vertical Cylinder	22	30	12/18	700
GS-8-13-22040	Vertical Cylinder	22	40	12/18	700
GS-8-13-22050	Vertical Cylinder	22	50	12/18	700
GS-8-13-22060	Vertical Cylinder	22	60	12/18	700
GS-8-13-22070	Vertical Cylinder	22	70	12/18	700
GS-8-13-22080	Vertical Cylinder	22	80	12/18	700
GS-8-13-22090	Vertical Cylinder	22	90	12/18	700
GS-8-13-22100	Vertical Cylinder	22	100	12/18	700
GS-8-53-06010	Two Ball	6	10	8	1200
GS-8-53-06020	Two Ball	6	20	8	1200
GS-8-53-06030	Two Ball	6	30	8	1200
GS-8-53-06040	Two Ball	6	40	8	1200
GS-8-53-06050	Two Ball	6	50	8	1200
GS-8-53-06060	Two Ball	6	60	8	1200
GS-8-53-06070	Two Ball	6	70	8	1200
GS-8-53-06080	Two Ball	6	80	8	1200
GS-8-53-08010	Two Ball	8	10	12/18	700
				8	1200
GS-8-53-08020	Two Ball	8	20	12/18	700

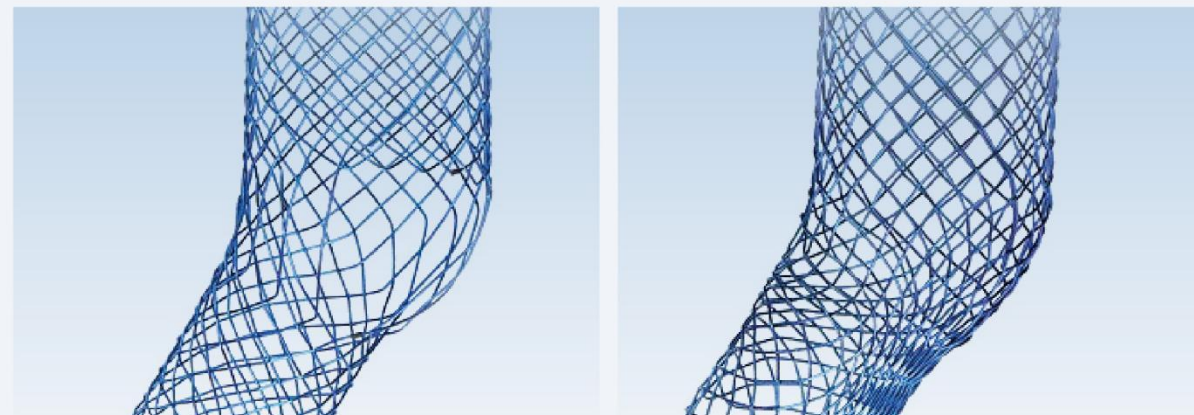
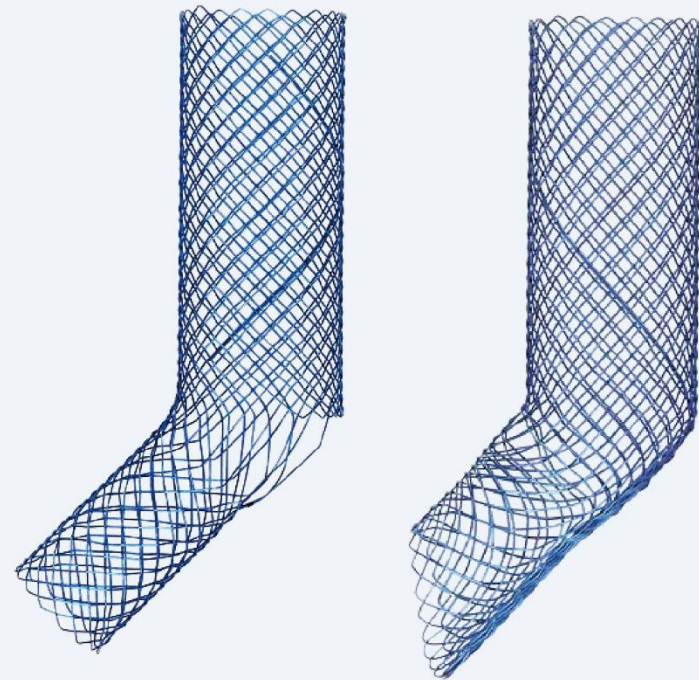
Ttracheal Stent with Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
				8	1200
GS-8-53-08030	Two Ball	8	30	12/18	700
				8	1200
GS-8-53-08040	Two Ball	8	40	12/18	700
				8	1200
GS-8-53-08050	Two Ball	8	50	12/18	700
				8	1200
GS-8-53-08060	Two Ball	8	60	12/18	700
				8	1200
GS-8-53-08070	Two Ball	8	70	12/18	700
				8	1200
GS-8-53-08080	Two Ball	8	80	12/18	700
				8	1200
GS-8-53-08090	Two Ball	8	90	12/18	700
GS-8-53-08100	Two Ball	8	100	12/18	700
GS-8-53-10010	Two Ball	10	10	12/18	700
				8	1200
GS-8-53-10020	Two Ball	10	20	12/18	700
				8	1200
GS-8-53-10030	Two Ball	10	30	12/18	700
				8	1200
GS-8-53-10040	Two Ball	10	40	12/18	700
				8	1200
GS-8-53-10050	Two Ball	10	50	12/18	700
				8	1200
GS-8-53-10060	Two Ball	10	60	12/18	700
				8	1200
GS-8-53-10070	Two Ball	10	70	12/18	700
				8	1200
GS-8-53-10080	Two Ball	10	80	12/18	700
				8	1200
GS-8-53-10090	Two Ball	10	90	12/18	700
GS-8-53-10100	Two Ball	10	100	12/18	700
GS-8-53-12010	Two Ball	12	10	12/18	700
				8	1200
GS-8-53-12020	Two Ball	12	20	12/18	700
				8	1200
GS-8-53-12030	Two Ball	12	30	12/18	700

Ttracheal Stent with Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
				8	1200
GS-8-53-12040	Two Ball	12	40	12/18	700
				8	1200
GS-8-53-12050	Two Ball	12	50	12/18	700
				8	1200
GS-8-53-12060	Two Ball	12	60	12/18	700
				8	1200
GS-8-53-12070	Two Ball	12	70	12/18	700
				8	1200
GS-8-53-12080	Two Ball	19	80	12/18	700
				8	1200
GS-8-53-12090	Two Ball	12	90	12/18	700
GS-8-53-12100	Two Ball	12	100	12/18	700
GS-8-53-14010	Two Ball	14	10	12/18	700
				8	1200
GS-8-53-14020	Two Ball	14	20	12/18	700
				8	1200
GS-8-53-14030	Two Ball	14	30	12/18	700
				8	1200
GS-8-53-14040	Two Ball	14	40	12/18	700
				8	1200
GS-8-53-14050	Two Ball	14	50	12/18	700
				8	1200
GS-8-53-14060	Two Ball	14	60	12/18	700
				8	1200
GS-8-53-14070	Two Ball	14	70	12/18	700
				8	1200
GS-8-53-14080	Two Ball	14	80	12/18	700
				8	1200
GS-8-53-14090	Two Ball	14	90	12/18	700
GS-8-53-14100	Two Ball	14	100	12/18	700
GS-8-53-16010	Two Ball	16	10	12/18	700
				8	1200
GS-8-53-16020	Two Ball	16	20	12/18	700
				8	1200
GS-8-53-16030	Two Ball	16	30	12/18	700
				8	1200
GS-8-53-16040	Two Ball	16	40	12/18	700

Ttracheal Stent with Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
				8	1200
GS-8-53-16050	Two Ball	16	50	12/18	700
				8	1200
GS-8-53-16060	Two Ball	16	60	12/18	700
				8	1200
GS-8-53-16070	Two Ball	16	70	12/18	700
				8	1200
GS-8-53-16080	Two Ball	16	80	12/18	700
				8	1200
GS-8-53-16090	Two Ball	16	90	12/18	700
GS-8-53-16100	Two Ball	16	100	12/18	700
GS-8-53-18010	Two Ball	18	10	12/18	700
				8	1200
GS-8-53-18020	Two Ball	18	20	12/18	700
				8	1200
GS-8-53-18030	Two Ball	18	30	12/18	700
				8	1200
GS-8-53-18040	Two Ball	18	40	12/18	700
				8	1200
GS-8-53-18050	Two Ball	18	50	12/18	700
				8	1200
GS-8-53-18060	Two Ball	18	60	12/18	700
				8	1200
GS-8-53-18070	Two Ball	18	70	12/18	700
				8	1200
GS-8-53-18080	Two Ball	18	80	12/18	700
				8	1200
GS-8-53-18090	Two Ball	18	90	12/18	700
GS-8-53-18100	Two Ball	18	100	12/18	700
GS-8-53-20010	Two Ball	20	10	12/18	700
GS-8-53-20020	Two Ball	20	20	12/18	700
GS-8-53-20030	Two Ball	20	30	12/18	700
GS-8-53-20040	Two Ball	20	40	12/18	700
GS-8-53-20050	Two Ball	20	50	12/18	700
GS-8-53-20060	Two Ball	20	60	12/18	700
GS-8-53-20070	Two Ball	20	70	12/18	700
GS-8-53-20080	Two Ball	20	80	12/18	700
GS-8-53-20090	Two Ball	20	90	12/18	700

Ttracheal Stent with Delivery System					
REF	Stent Shape	Stent Body O.D(mm)	Stent Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-8-53-20100	Two Ball	20	100	12/18	700
GS-8-53-22010	Two Ball	22	10	12/18	700
GS-8-53-22020	Two Ball	22	20	12/18	700
GS-8-53-22030	Two Ball	22	30	12/18	700
GS-8-53-22040	Two Ball	22	40	12/18	700
GS-8-53-22050	Two Ball	22	50	12/18	700
GS-8-53-22060	Two Ball	22	60	12/18	700
GS-8-53-22070	Two Ball	22	70	12/18	700
GS-8-53-22080	Two Ball	22	80	12/18	700
GS-8-53-22090	Two Ball	22	90	12/18	700
GS-8-53-22100	Two Ball	22	100	12/18	700

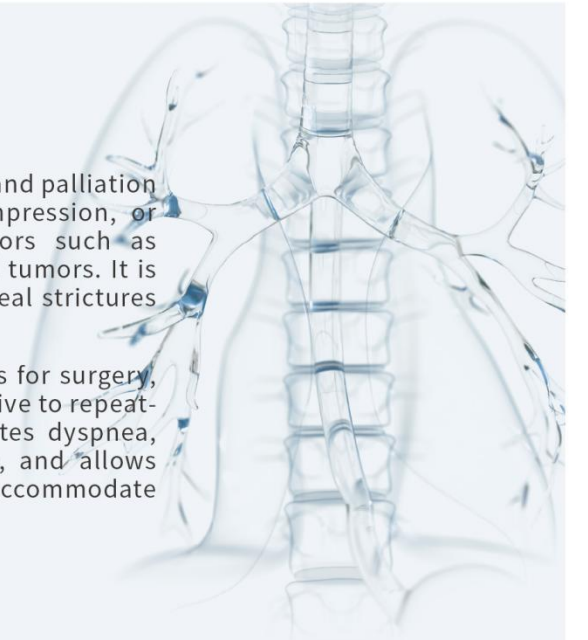
J Shape Tracheal and Bronchial Stents



Scope of application/indications

The airway stent from Garson is indicated for the dilation and palliation of tracheal and main bronchial stenosis, extrinsic compression, or tracheoesophageal fistulas caused by malignant tumors such as advanced lung cancer, esophageal cancer, or mediastinal tumors. It is also suitable for the management of postoperative tracheal strictures or tracheoesophageal fistulas.

The stent is intended for patients who are not candidates for surgery, have poor general condition, or have strictures unresponsive to repeated dilation. It provides reliable airway support, alleviates dyspnea, improves clinical symptoms and patient quality of life, and allows selection of straight, J-shaped, or Y-shaped stents to accommodate different tracheal and bronchial anatomies.



Performance

- **Nitinol mesh** ensures excellent expansion and flexibility
- **Unique J-shape** design conforms precisely to the tracheobronchial angle and carinal orientation.
- **Biocompatible silicone or polymer membrane** for reliable coverage and durability
- **High radial force** maintains airway lumen under external compression, supporting stable ventilation.
- **Smooth, rounded ends** minimize mucosal irritation and tissue trauma
- **Guidewire compatible up to 0.035"** for versatile use
- **Customizable design** accommodates diverse tracheal and bronchial anatomies.
- Available in **fistula-occluding and non-occluding** versions to meet different bronchial clinical needs.

Characteristics

- **Gold or titanium radiopaque markers** for clear fluoroscopic visualization
- **Extraction lasso** enables safe and easy removal
- **Carina choice:** fistula-occluding and non-occluding
- **Coverage options:** fully covered, partially covered, or uncovered

J Shape Tracheal and Bronchial Stent with Delivery System						
REF	Stent Body O.D(mm)	Stent Length(mm)	Bronchus O.D. (mm)	Bronchus Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)

J Shape Tracheal and Bronchial Stent with Delivery System-Uncovered

GS-8-61-16030	16	30	12	30	18/24	700
GS-8-61-16040	16	40	12	30	18/24	700
GS-8-61-16050	16	50	12	30	18/24	700
GS-8-61-16060	16	60	12	30	18/24	700
GS-8-61-18030	18	30	14	30	18/24	700
GS-8-61-18040	18	40	14	30	18/24	700
GS-8-61-18050	18	50	14	30	18/24	700
GS-8-61-18060	18	60	14	30	18/24	700
GS-8-61-20030	20	30	14	30	18/24	700
GS-8-61-20040	20	40	14	30	18/24	700
GS-8-61-20050	20	50	14	30	18/24	700
GS-8-61-20060	20	60	14	30	18/24	700
GS-8-61-22030	22	30	16	30	18/24	700
GS-8-61-22040	22	40	16	30	18/24	700
GS-8-61-22050	22	50	16	30	18/24	700
GS-8-61-22060	22	60	16	30	18/24	700

J Shape Tracheal and Bronchial Stent with Delivery System-Partially Covered

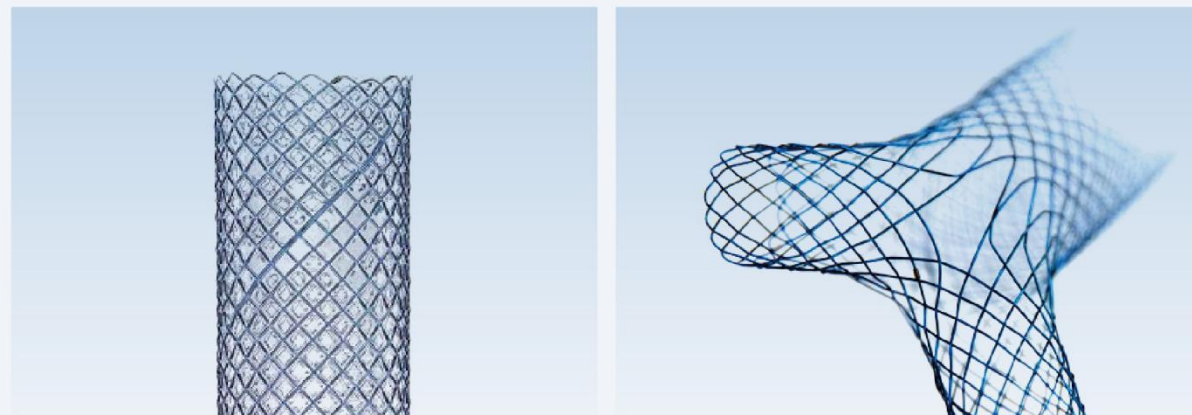
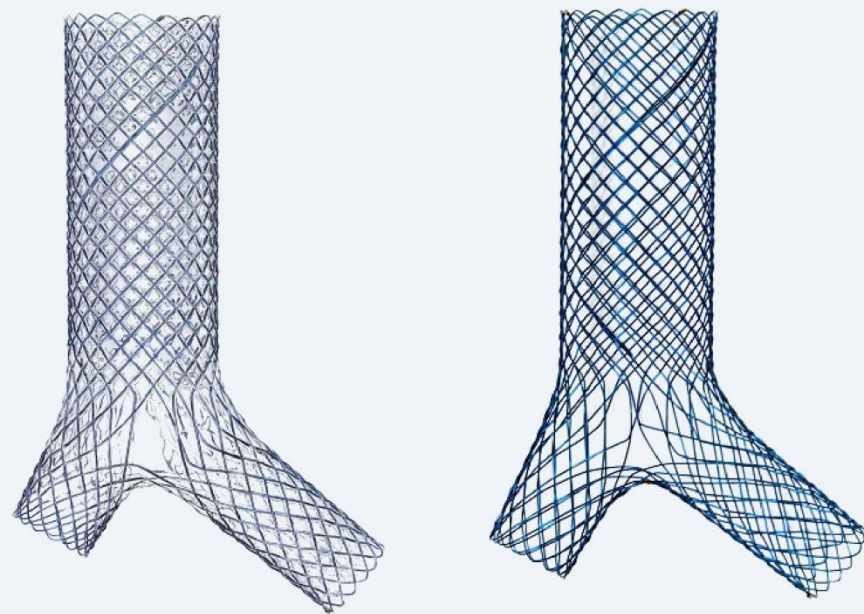
GS-8-62-16030	16	30	12	30	18/24	700
GS-8-62-16040	16	40	12	30	18/24	700
GS-8-62-16050	16	50	12	30	18/24	700
GS-8-62-16060	16	60	12	30	18/24	700
GS-8-62-18030	18	30	14	30	18/24	700
GS-8-62-18040	18	40	14	30	18/24	700
GS-8-62-18050	18	50	14	30	18/24	700
GS-8-62-18060	18	60	14	30	18/24	700
GS-8-62-20030	20	30	14	30	18/24	700
GS-8-62-20040	20	40	14	30	18/24	700
GS-8-62-20050	20	50	14	30	18/24	700
GS-8-62-20060	20	60	14	30	18/24	700
GS-8-62-22030	22	30	16	30	18/24	700
GS-8-62-22040	22	40	16	30	18/24	700
GS-8-62-22050	22	50	16	30	18/24	700
GS-8-62-22060	22	60	16	30	18/24	700

J Shape Tracheal and Bronchial Stent with Delivery System						
REF	Stent Body O.D(mm)	Stent Length(mm)	Bronchus O.D. (mm)	Bronchus Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)

J Shape Tracheal and Bronchial Stent with Delivery System-Fully Covered

GS-8-63-16030	16	30	12	30	18/24	700
GS-8-63-16040	16	40	12	30	18/24	700
GS-8-63-16050	16	50	12	30	18/24	700
GS-8-63-16060	16	60	12	30	18/24	700
GS-8-63-18030	18	30	14	30	18/24	700
GS-8-63-18040	18	40	14	30	18/24	700
GS-8-63-18050	18	50	14	30	18/24	700
GS-8-63-18060	18	60	14	30	18/24	700
GS-8-63-20030	20	30	14	30	18/24	700
GS-8-63-20040	20	40	14	30	18/24	700
GS-8-63-20050	20	50	14	30	18/24	700
GS-8-63-20060	20	60	14	30	18/24	700
GS-8-63-22030	22	30	16	30	18/24	700
GS-8-63-22040	22	40	16	30	18/24	700
GS-8-63-22050	22	50	16	30	18/24	700
GS-8-63-22060	22	60	16	30	18/24	700

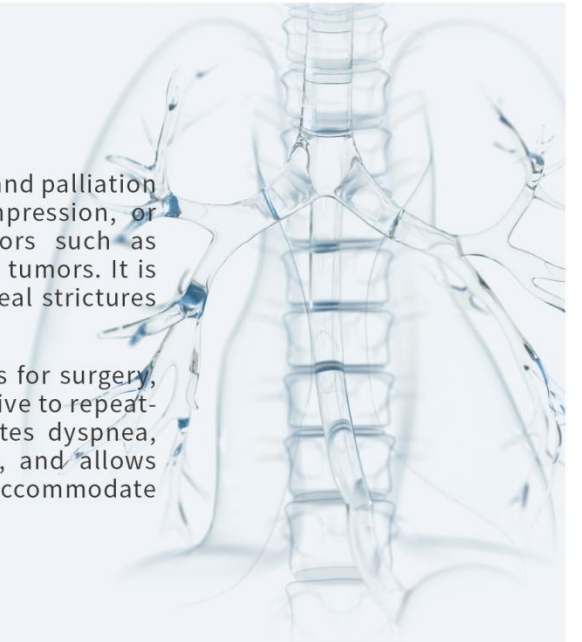
Y Shape Tracheal and Bronchial Stents



Scope of application/indications

The airway stent from Garson is indicated for the dilation and palliation of tracheal and main bronchial stenosis, extrinsic compression, or tracheoesophageal fistulas caused by malignant tumors such as advanced lung cancer, esophageal cancer, or mediastinal tumors. It is also suitable for the management of postoperative tracheal strictures or tracheoesophageal fistulas.

The stent is intended for patients who are not candidates for surgery, have poor general condition, or have strictures unresponsive to repeated dilation. It provides reliable airway support, alleviates dyspnea, improves clinical symptoms and patient quality of life, and allows selection of straight, J-shaped, or Y-shaped stents to accommodate different tracheal and bronchial anatomies.



Performance

- **Nitinol mesh** ensures excellent expansion and flexibility
- **Special Y-shape design** provides secure anchoring at the tracheal carina and supports both main bronchi.
- **Biocompatible silicone or polymer membrane** for reliable coverage and durability
- **High radial force** maintains airway lumen under external compression, supporting stable ventilation.
- **Smooth, rounded ends** minimize mucosal irritation and tissue trauma
- **Guidewire compatible up to 0.035"** for versatile use
- **Customizable design** accommodates diverse tracheal and bronchial anatomies.
- Available in **fistula-occluding and non-occluding** versions to meet different bronchial clinical needs.

Characteristics

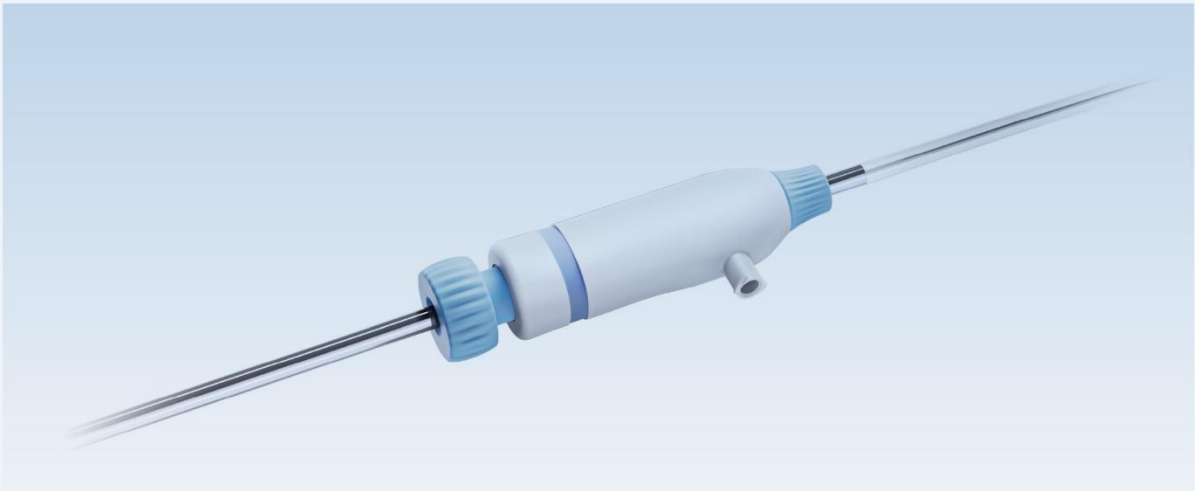
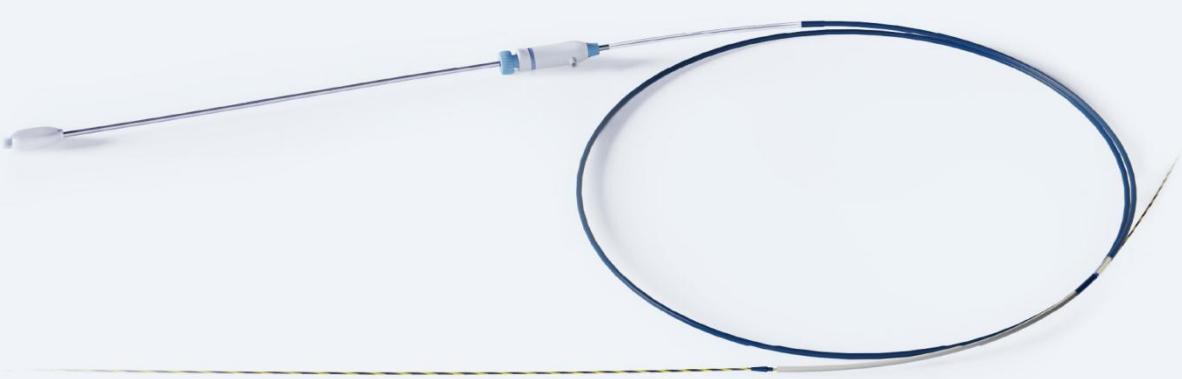
- **Gold or titanium radiopaque markers** for clear fluoroscopic visualization
- **Extraction lasso** enables safe and easy removal
- **Coverage options:** fully covered, partially covered, or uncovered
- **Dual-branch handle** allows precise, independent bronchial release with simplified deployment

Y Shape Tracheal and Bronchial Stent with Delivery System							
REF	Stent Body O.D(mm)	Stent Length(mm)	Bronchus O.D. (mm)	Right Bronchus Length(mm)	Left Bronchus Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
Y Shape Tracheal and Bronchial Stent with Delivery System-Uncovered							
GS-8-71-16030-20	16	30	12	20	30	24	600
GS-8-71-16040-20	16	40	12	20	30	24	600
GS-8-71-16050-20	16	50	12	20	30	24	600
GS-8-71-16060-20	16	60	12	20	30	24	600
GS-8-71-16030-15	16	30	12	15	30	24	600
GS-8-71-16040-15	16	40	12	15	30	24	600
GS-8-71-16050-15	16	50	12	15	30	24	600
GS-8-71-16060-15	16	60	12	15	30	24	600
GS-8-71-18030-20	18	30	14	20	30	24	600
GS-8-71-18040-20	18	40	14	20	30	24	600
GS-8-71-18050-20	18	50	14	20	30	24	600
GS-8-71-18060-20	18	60	14	20	30	24	600
GS-8-71-18030-15	18	30	14	15	30	24	600
GS-8-71-18040-15	18	40	14	15	30	24	600
GS-8-71-18050-15	18	50	14	15	30	24	600
GS-8-71-18060-15	18	60	14	15	30	24	600
GS-8-71-20030-20	20	30	14	20	30	24	600
GS-8-71-20040-20	20	40	14	20	30	24	600
GS-8-71-20050-20	20	50	14	20	30	24	600
GS-8-71-20060-20	20	60	14	20	30	24	600
GS-8-71-20030-15	20	30	14	15	30	24	600
GS-8-71-20040-15	20	40	14	15	30	24	600
GS-8-71-20050-15	20	50	14	15	30	24	600
GS-8-71-20060-15	20	60	14	15	30	24	600
GS-8-71-22030-20	22	30	16	20	30	24	600
GS-8-71-22040-20	22	40	16	20	30	24	600
GS-8-71-22050-20	22	50	16	20	30	24	600
GS-8-71-22060-20	22	60	16	20	30	24	600
GS-8-71-22030-15	22	30	16	15	30	24	600
GS-8-71-22040-15	22	40	16	15	30	24	600
GS-8-71-22050-15	22	50	16	15	30	24	600
GS-8-71-22060-15	22	60	16	15	30	24	600
Y Shape Tracheal and Bronchial Stent with Delivery System-Partially Covered							
GS-8-72-16030-20	16	30	12	20	30	24	600
GS-8-72-16040-20	16	40	12	20	30	24	600

Y Shape Tracheal and Bronchial Stent with Delivery System							
REF	Stent Body O.D(mm)	Stent Length(mm)	Bronchus O.D. (mm)	Right Bronchus Length(mm)	Left Bronchus Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-8-72-16050-20	16	50	12	20	30	24	600
GS-8-72-16060-20	16	60	12	20	30	24	600
GS-8-72-16030-15	16	30	12	15	30	24	600
GS-8-72-16040-15	16	40	12	15	30	24	600
GS-8-72-16050-15	16	50	12	15	30	24	600
GS-8-72-16060-15	16	60	12	15	30	24	600
GS-8-72-18030-20	18	30	14	20	30	24	600
GS-8-72-18040-20	18	40	14	20	30	24	600
GS-8-72-18050-20	18	50	14	20	30	24	600
GS-8-72-18060-20	18	60	14	20	30	24	600
GS-8-72-18030-15	18	30	14	15	30	24	600
GS-8-72-18040-15	18	40	14	15	30	24	600
GS-8-72-18050-15	18	50	14	15	30	24	600
GS-8-72-18060-15	18	60	14	15	30	24	600
GS-8-72-20030-20	20	30	14	20	30	24	600
GS-8-72-20040-20	20	40	14	20	30	24	600
GS-8-72-20050-20	20	50	14	20	30	24	600
GS-8-72-20060-20	20	60	14	20	30	24	600
GS-8-72-20030-15	20	30	14	15	30	24	600
GS-8-72-20040-15	20	40	14	15	30	24	600
GS-8-72-20050-15	20	50	14	15	30	24	600
GS-8-72-20060-15	20	60	14	15	30	24	600
GS-8-72-22030-20	22	30	16	20	30	24	600
GS-8-72-22040-20	22	40	16	20	30	24	600
GS-8-72-22050-20	22	50	16	20	30	24	600
GS-8-72-22060-20	22	60	16	20	30	24	600
GS-8-72-22030-15	22	30	16	15	30	24	600
GS-8-72-22040-15	22	40	16	15	30	24	600
GS-8-72-22050-15	22	50	16	15	30	24	600
GS-8-72-22060-15	22	60	16	15	30	24	600
Y Shape Tracheal and Bronchial Stent with Delivery System-Fully Covered							
GS-8-73-16030-20	16	30	12	20	30	24	600
GS-8-73-16040-20	16	40	12	20	30	24	600
GS-8-73-16050-20	16	50	12	20	30	24	600
GS-8-73-16060-20	16	60	12	20	30	24	600
GS-8-73-16030-15	16	30	12	15	30	24	600
GS-8-73-16040-15	16	40	12	15	30	24	600

Y Shape Tracheal and Bronchial Stent with Delivery System							
REF	Stent Body O.D(mm)	Stent Length(mm)	Bronchus O.D. (mm)	Right Bronchus Length(mm)	Left Bronchus Length(mm)	Delivery System O.D(Fr)	Delivery System Length(mm)
GS-8-73-16050-15	16	50	12	15	30	24	600
GS-8-73-16060-15	16	60	12	15	30	24	600
GS-8-73-18030-20	18	30	14	20	30	24	600
GS-8-73-18040-20	18	40	14	20	30	24	600
GS-8-73-18050-20	18	50	14	20	30	24	600
GS-8-73-18060-20	18	60	14	20	30	24	600
GS-8-73-18030-15	18	30	14	15	30	24	600
GS-8-73-18040-15	18	40	14	15	30	24	600
GS-8-73-18050-15	18	50	14	15	30	24	600
GS-8-73-18060-15	18	60	14	15	30	24	600
GS-8-73-20030-20	20	30	14	20	30	24	600
GS-8-73-20040-20	20	40	14	20	30	24	600
GS-8-73-20050-20	20	50	14	20	30	24	600
GS-8-73-20060-20	20	60	14	20	30	24	600
GS-8-73-20030-15	20	30	14	15	30	24	600
GS-8-73-20040-15	20	40	14	15	30	24	600
GS-8-73-20050-15	20	50	14	15	30	24	600
GS-8-73-20060-15	20	60	14	15	30	24	600
GS-8-73-22030-20	22	30	16	20	30	24	600
GS-8-73-22040-20	22	40	16	20	30	24	600
GS-8-73-22050-20	22	50	16	20	30	24	600
GS-8-73-22060-20	22	60	16	20	30	24	600
GS-8-73-22030-15	22	30	16	15	30	24	600
GS-8-73-22040-15	22	40	16	15	30	24	600
GS-8-73-22050-15	22	50	16	15	30	24	600
GS-8-73-22060-15	22	60	16	15	30	24	600

Delivery System



Characteristics

- **Versatile Compatibility:** Supports both TTS and OTW procedures, Distal and Proximal release available.
- **Ready-to-Use Convenience:** Features a pre-loaded, integrated delivery system for quick setup.
- **Streamlined Aesthetic:** Sleek, modern design that reflects our commitment to quality.
- **Ergonomic Precision:** Perfectly sized and contoured for superior grip, control, and comfort.

Corporate Philosophy

Quality Policy

Carefully designed, meticulously manufactured, continuous improvement, to provide customers with safe, reliable and high quality products.

Vision	Become/Emerge as a socially responsible supplier in the specialized medical device market.
Mission	Undertaking/Taking on the responsibility for human health and social welfare.
Core Values	Customer First: Create value with quality products and services. Innovation: Focus on consumables with ongoing product and technology development. Growth: Enhance employee skills and support long-term development. Results: Value data, focus on outcomes, reward achievements.

QUALITY

VISION

MISSION

VALUE