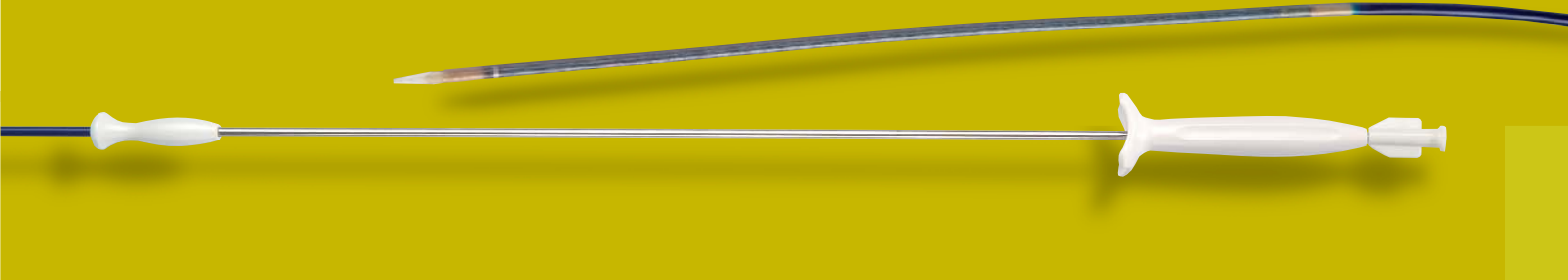


WallFlex™ Duodenal Stent

The largest diameter stent into a 10Fr (3.33mm) TTS/OTW delivery system†



WallFlex Duodenal Stent is indicated for the palliative treatment of gastroduodenal obstructions produced by malignant neoplasms.

**Boston
Scientific**

Ordering Information

Order number	Stent		Length (cm)	Delivery System		
	Diameter (mm) Flare	Body		Working Length (cm)	Catheter Diameter (Fr) / (mm)	Guidewire Diameter (i) / (mm)
M00565010			6			
M00565020	27	22	9	230	10 / 3.33	0.035 / 0.89
M00565030			12			

Notes

†acc. to the current market

- *1. Data on File Boston Scientific Corporation: Internal Testings and Limited Launch Results
- *2. "Palliation of patients with malignant gastric outlet obstruction with the WallFlex Enteral Stent: a multicentre study", J.E. van Hooft, M. Mutignani, A. Repici, H. Messmann, H. Neuhaus, P. Fockens; UEGW 2005
- *3. "A practical guide for choosing an expandable metal stent for GI malignancies: is a stent by any other name still a stent", T.H. Baron; Gastrointestinal Endoscopy vol.54, n°2, 2001
- *4. "Gastrointestinal Stenting", Zollikoffer et al.; European Radiology, 10, 2000
- *5. "Self-expanding metal stents for gastroduodenal malignancies: Systematic review of their clinical effectiveness", A. Dormann, S. Meisner; Endoscopy, 2004
- *6. "Clinical Evidence on Gastroduodenal Stenting. Systematic Literature Review", A. Dormann, S. Meisner; Boston Scientific Corporation, 2004
- *7. "Enteral Stenting for the Palliation of Gastroduodenal Obstruction", M.Mutignani; ESGENA Newsletter 2005
- *8. "Metal Stents for decompression of acute colorectal obstruction", A. Repici; UEGW 2001
- *9. Images Courtesy of Prof. R. Laugier, CHU la Timone, Marseille, France

Recommended Guidewires

Hydra Jagwire™ Guidewire Stiff 0.035" (0.89mm) – 450cm
M00556061 straight Dream Tip™
M00556071 angled Dream Tip

Jagwire™ Guidewire Stiff 0.035" (0.89mm) – 450cm
M0055660011 straight tip
M0055661011 angled tip

Super Stiff Wire 0.035" (0.89mm) – 500cm
H965180010

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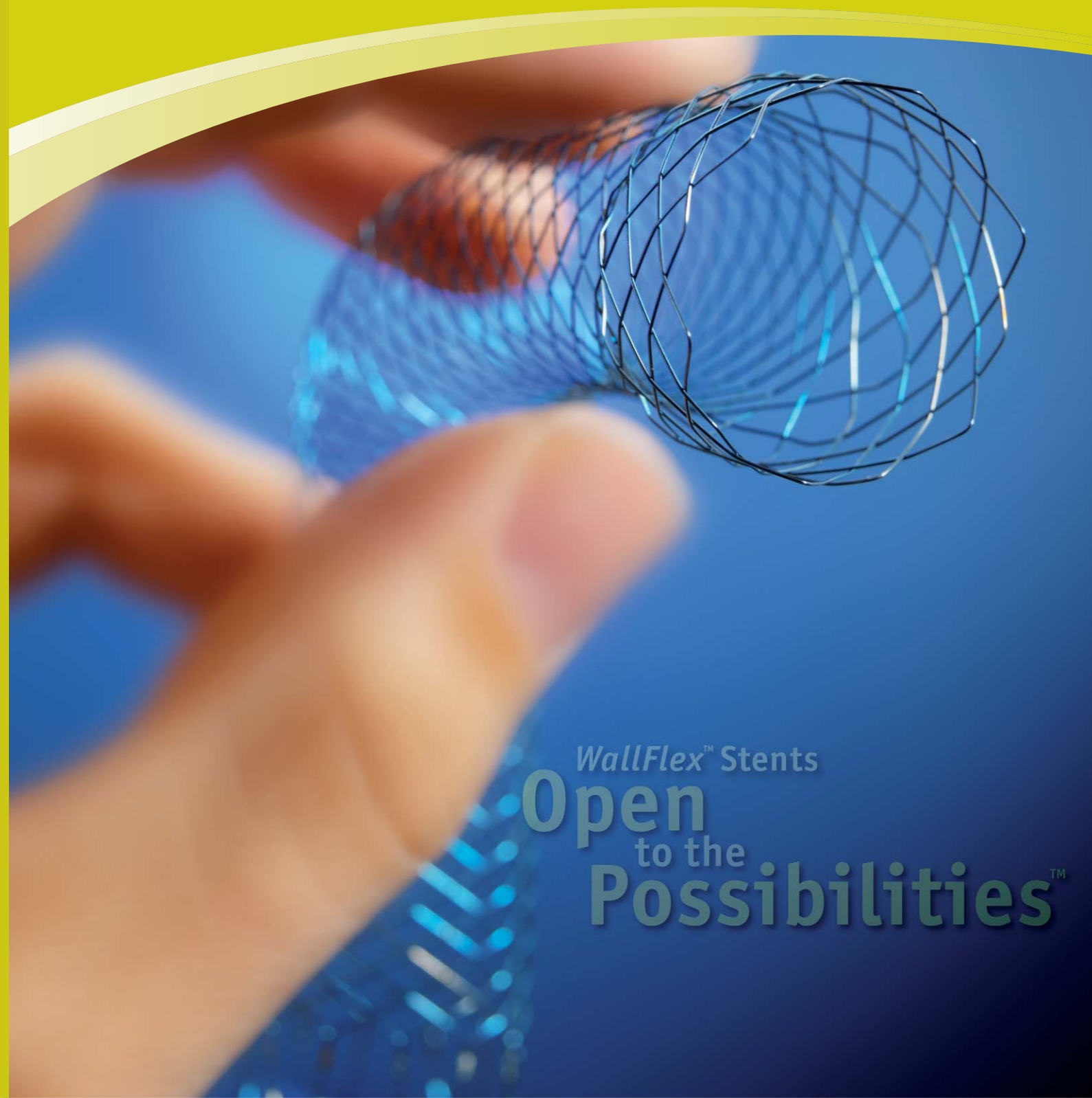
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WallFlex™ Duodenal Stent

Control. Flexible. Technology.



WallFlex™ Stents
Open
 to the
Possibilities™

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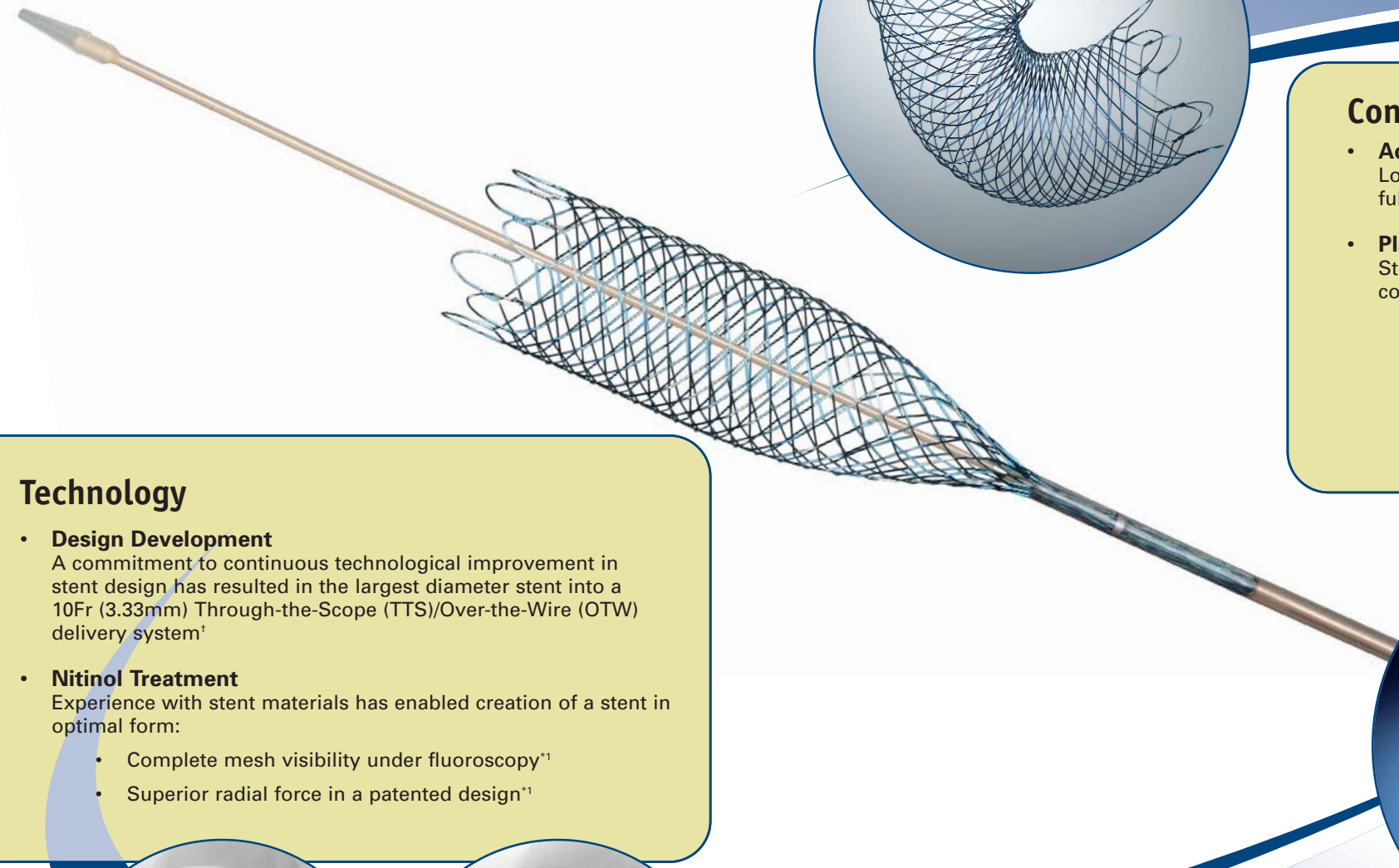
At Boston Scientific, we are passionate about enabling new possibilities for the medical community. That's why we've created the *WallFlex™* Stent. More than just a new metal stent, *WallFlex* is a platform designed to advance stent technology and offer new treatment options for palliation and therapeutic care.

WallFlex builds on the best of Boston Scientific's industry-leading stents to deliver a new combination of luminal patency, flexibility, control and, above all, patient care.¹

WallFlex™ Duodenal Stent

WallFlex Duodenal Stent is an elite system designed to offer an ultimate combination of both system access and stent effectiveness to deliver maximum control in performing a stent procedure.

Boston Scientific is vitally committed to supporting the medical community in the development of medical devices and actively dedicated to continuous medical education.

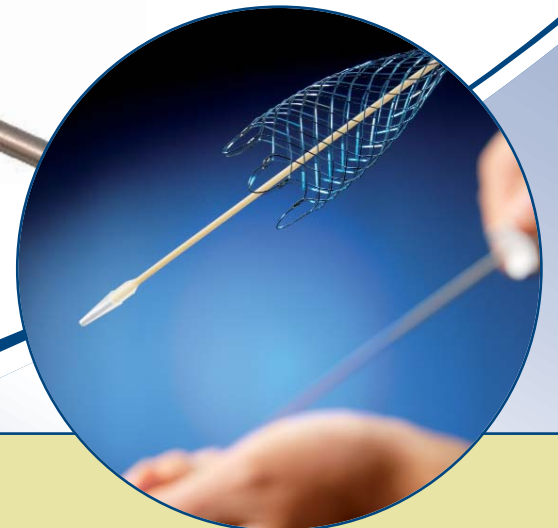


Control

- **Access**
 Low profile 10Fr (3.33mm) TTS/OTW delivery catheter provides full support and control of system access and manipulation¹
- **Placement**
 Stent visibility and delivery system are engineered to ensure confidence and control during the procedure
 - Radiopaque markers and clear transition zone for positioning and placement accuracy¹
 - Recapturing of the stent and repositioning is possible up to 70% stent deployment¹

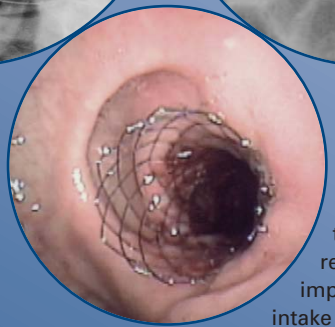
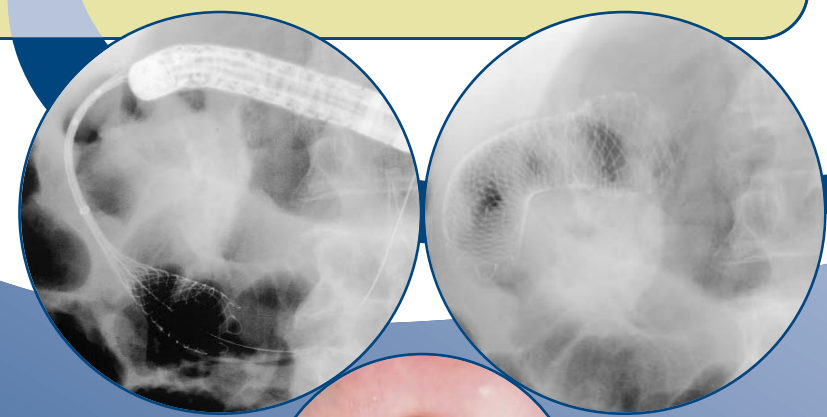
Technology

- **Design Development**
 A commitment to continuous technological improvement in stent design has resulted in the largest diameter stent into a 10Fr (3.33mm) Through-the-Scope (TTS)/Over-the-Wire (OTW) delivery system¹
- **Nitinol Treatment**
 Experience with stent materials has enabled creation of a stent in optimal form:
 - Complete mesh visibility under fluoroscopy¹
 - Superior radial force in a patented design¹



Flexible

- **System**
 Braided coaxial system with improved tapered tip provides superior access, system trackability and stent deployment, even under highly tortuous anatomies¹
- **Stent**
 Specific mesh design provides excellent stent adaptation to the anatomy, while maintaining lumen integrity¹
 - Dedicated flared design in a variety of lengths accommodates anatomical needs⁸
 - Large diameter stent design is associated with improved obstruction relief and reduced risk of migration^{3,4,5,8}



The WallFlex Experience

A European retrospective multicentre study has shown the new *WallFlex* Duodenal Stent for the palliative treatment of patients with malignant gastric outlet obstruction, was technically successful (94%) and allowed 79% of patients to resume a satisfactory quality of diet. *WallFlex* significantly improved patient GOOSS-score 2 points and allowed for oral intake on an average of 1 day after placement.²

