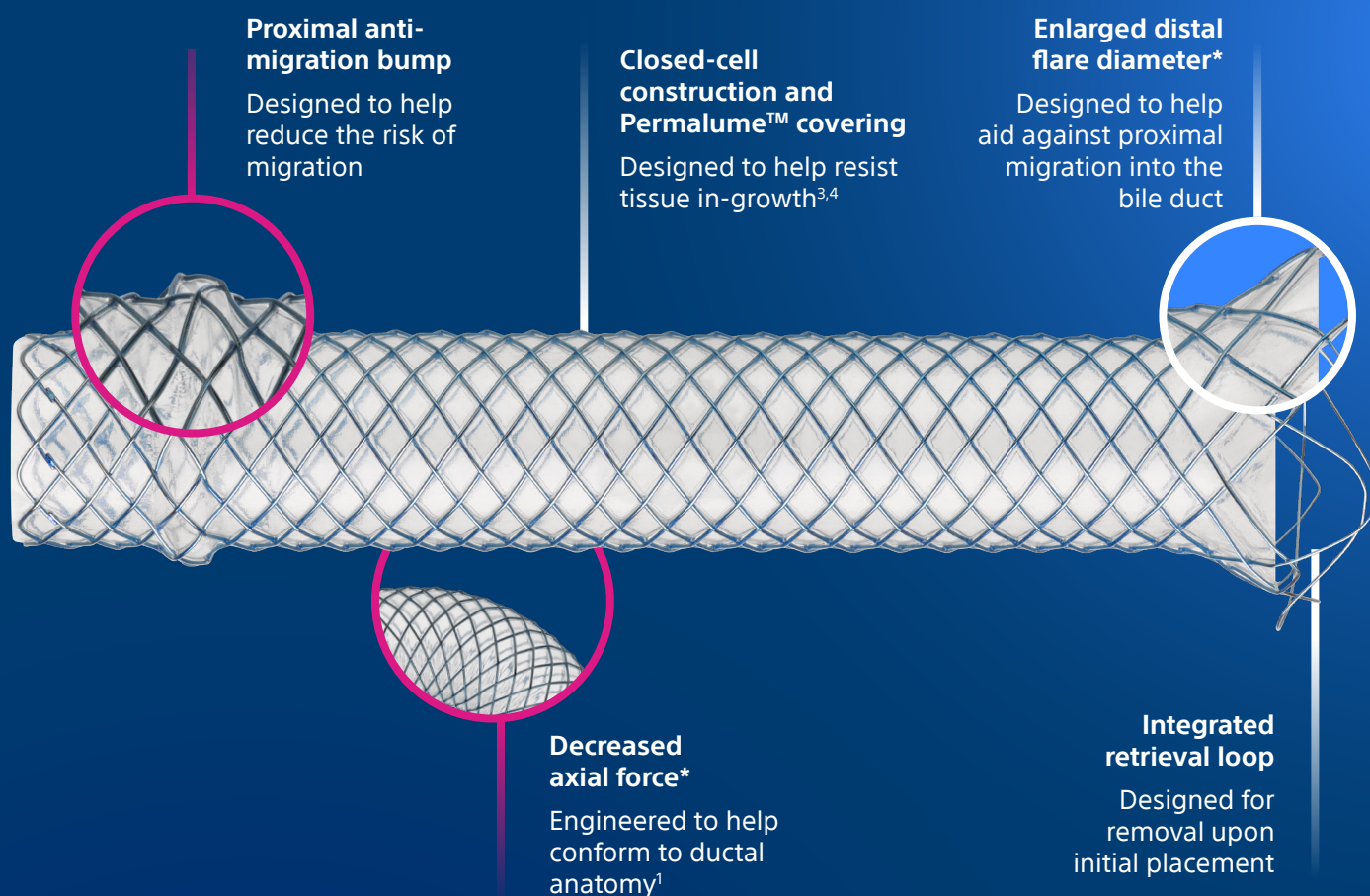


# Anchored in predictability



**WallFlex™ Biliary PLUS**  
RX Fully Covered Stent System

The most flexible fully covered biliary metal stent currently available from Boston Scientific,\* the WallFlex Biliary PLUS RX Fully Covered Stent System delivers an array of re-engineered features designed to help reduce the risk of migration. It's designed with a decreased axial force\* that's intended to help increase conformability<sup>1</sup> while maintaining high radial force<sup>2</sup>.

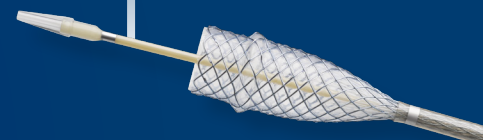


## Get the predictability you need during stent placement.

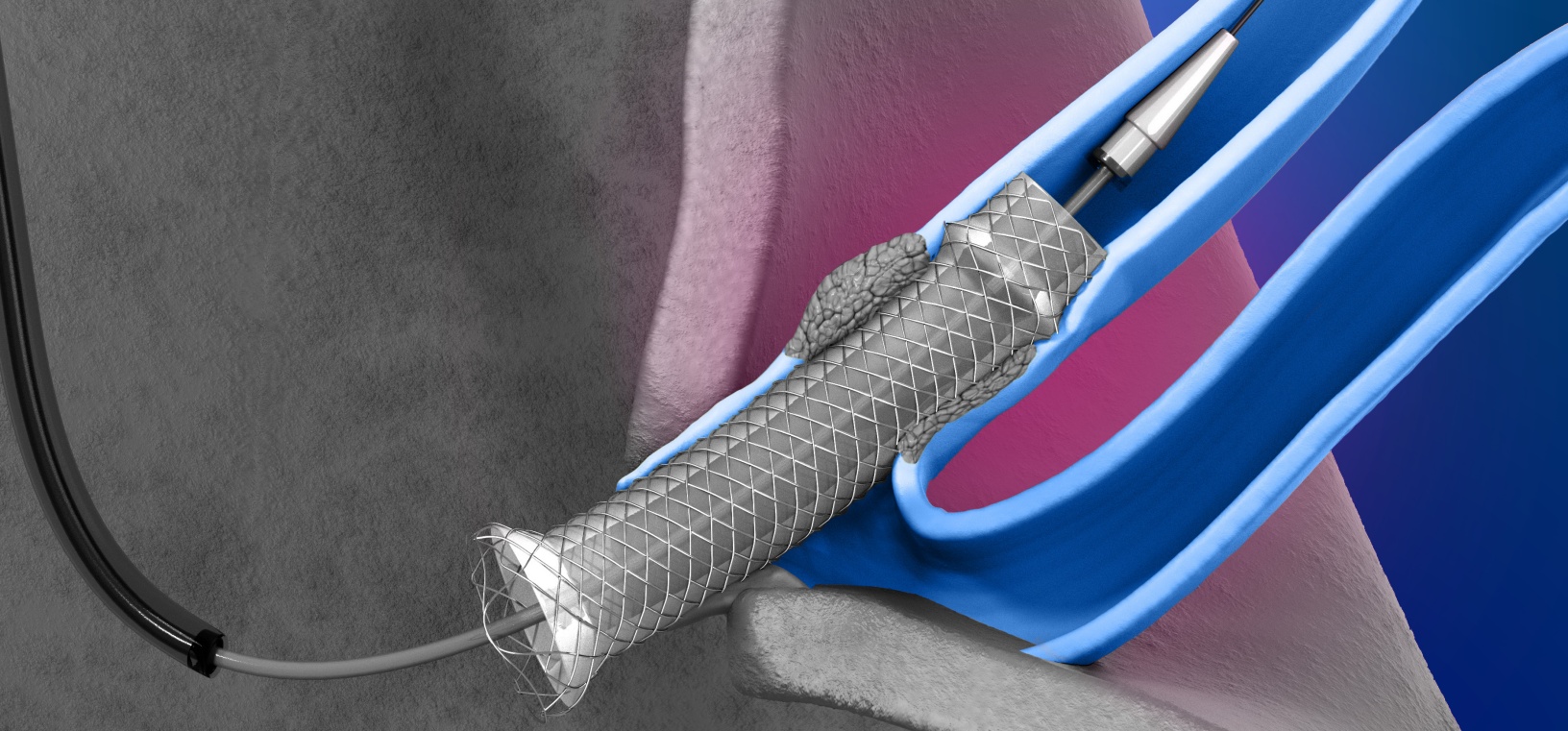
Visit [bostonscientific.com/WallFlex](https://bostonscientific.com/WallFlex) to learn more about the WallFlex Biliary PLUS RX Fully Covered Stent System.

**Fluoroscopic markers and yellow transition zone**  
Aid in stent placement accuracy

Reconstrainable up to **80% to aid in repositioning.**



\*Compared to WallFlex Biliary RX Fully Covered Stents.



# Ordering Information

Material (UPN)	Product Description	Stent Diameter x Length	Box Qty
M00547500	WallFlex Biliary PLUS RX Fully Covered Stent System	8 mm x 60 mm	1
M00547510	WallFlex Biliary PLUS RX Fully Covered Stent System	8 mm x 80 mm	1
M00547520	WallFlex Biliary PLUS RX Fully Covered Stent System	8 mm x 100 mm	1
M00547530	WallFlex Biliary PLUS RX Fully Covered Stent System	10 mm x 40 mm	1
M00547540	WallFlex Biliary PLUS RX Fully Covered Stent System	10 mm x 60 mm	1
M00547550	WallFlex Biliary PLUS RX Fully Covered Stent System	10 mm x 80 mm	1
M00547560	WallFlex Biliary PLUS RX Fully Covered Stent System	10 mm x 100 mm	1

# Indications for use

The WallFlex Biliary PLUS RX Stent System is indicated for use in the palliative treatment of biliary strictures produced by malignant neoplasms and relief of malignant biliary obstruction prior to surgery.

**Warning:** The safety and effectiveness of this device for use in vascular system has not been established.

# Sources

\*Compared to WallFlex Biliary RX Fully Covered Stents.

1. The conformability of the WallFlex Biliary PLUS RX Fully Covered Stent System was assessed through axial force measurements in DV bench tests conducted by Boston Scientific, demonstrating that its axial force is lower than that of other self-expandable metal stents, as referenced in the literature by Isayama H, Nakai Y, Hamada T, Yamamoto N, Koike K. Development of an ideal self-expandable metallic stent design. *Gastrointestinal Intervention*. 2015 ;4 :46–49. Data on file. Bench testing is not indicative of clinical performance.
2. The radial force of the WallFlex Biliary PLUS RX Fully Covered Stent System was assessed through radial force measurements in DV bench tests conducted by Boston Scientific, demonstrating that its radial force exceeds the threshold set by other self-expandable metal stents, as defined in the literature by Isayama H, Nakai Y, Hamada T, Yamamoto N, Koike K. Development of an ideal self-expandable metallic stent design. *Gastrointestinal Intervention*. 2015 ;4 :46–49. Data on file. Bench testing is not indicative of clinical performance.
3. Soderlund C, Linder S. Covered metal versus plastic stents for malignant common bile duct stenosis: A prospective, randomized, controlled trial. *Gastrointest Endosc*. 2006;63:986–995.
4. Moss AC, Morris E, MacMathuna P. Palliative biliary stents for obstructing pancreatic carcinoma. *Cochrane Database Syst Rev*. 2006;;CD004200.

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CAUTION: U.S. Federal law restricts this device to sale by or on the order of a physician.

**Boston  
Scientific**

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