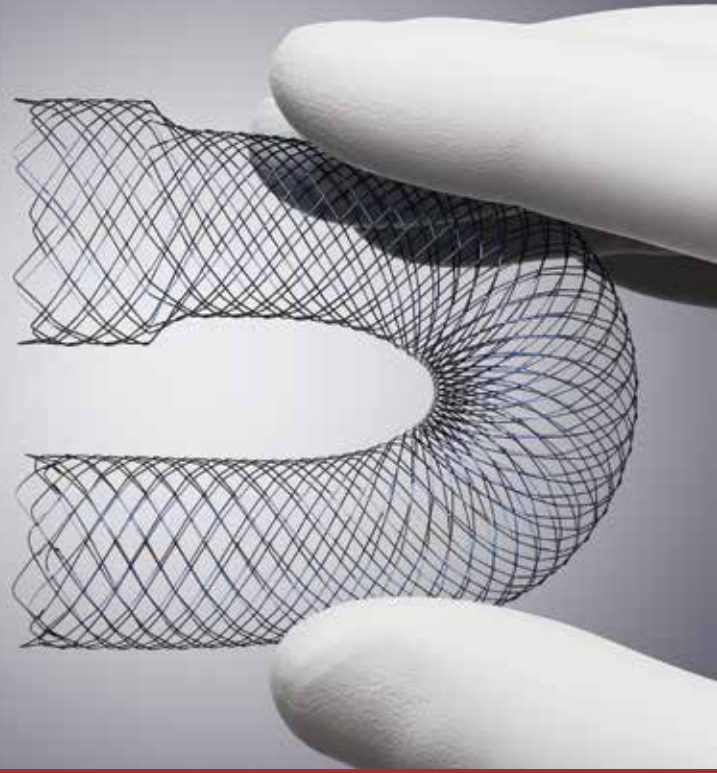


# WallFlex™ Colonic Soft and WallFlex™ Duodenal Soft Stents

Enteral Stent Solutions



At Boston Scientific we are passionate about stent innovation. That's why we have founded our RoadRunner stent innovation centre. Although BSC produces market leading enteral stents in WallFlex Colonic and WallFlex Duodenal<sup>1</sup>, the RoadRunner team has created two new enteral stent options with our new WallFlex Colonic Soft stent and WallFlex Duodenal Soft stent. WallFlex Soft's new features include:

## SOFTER STENT

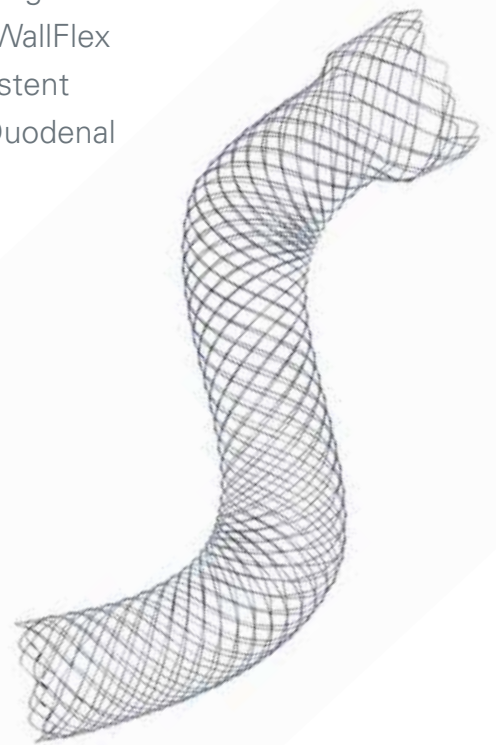
Bench tests demonstrate that WallFlex Enteral Soft has greater flexibility than WallFlex Enteral.<sup>2</sup>

## DELIVERY SYSTEM

New 9F sized Delivery System for use in a 3.2mm channel scope.

## RADIAL FORCE

Bench tests demonstrate that WallFlex Enteral Soft has lower radial force than current WallFlex Enteral.<sup>2</sup>



1. Market data on file in Boston Scientific Europe

2. Bench data on file at Boston Scientific indicates a significantly ( $p < .01$ ) lower radial force and greater flexibility. Bench test results may not necessarily be indicative of clinical performance.

## Taking a New Approach to Product Development Through Innovation and Collaboration

The approach taken to the development of the new WallFlex Enteral Soft stents was focused on our important goal of meeting the needs of the physicians.

Boston Scientific has combined a 25 year legacy of stent expertise, an ongoing commitment to technological innovation and a culture of putting customer need and expectation at the heart of all we do. In our RoadRunner program, Boston Scientific assembled a cross-functional team focused solely on being more agile in partnering with physicians\*. By working with physicians and adopting an innovative approach to refinements and enhancements, Boston Scientific can develop more stent products to help more patients

*“Innovation goes beyond technology. It’s about collaborating with our customers in a new way so we are getting the feedback we need and making decisions and adjustments in real time.”*

Gary Jordan

Director of Research and Development

## WallFlex Colonic Soft Stent System with Anchor Lock Delivery System

Order Number	Diameter (mm) Flare/Body	Stent Length (cm)	Working Length (cm)	Delivery System Diameter / Working Channel (F/mm)	Guidewire Diameter (Inches/mm)
M00555700	23 / 18	6	230	9 / 3.2	0.035 / 0.89
M00555710	23 / 18	9	230	9 / 3.2	0.035 / 0.89
M00555720	23 / 18	12	230	9 / 3.2	0.035 / 0.89
M00555730	25 / 20	6	230	9 / 3.2	0.035 / 0.89
M00555740	25 / 20	9	230	9 / 3.2	0.035 / 0.89
M00555750	25 / 20	12	230	9 / 3.2	0.035 / 0.89
M00555760	27 / 22	6	230	9 / 3.2	0.035 / 0.89
M00555770	27 / 22	9	230	9 / 3.2	0.035 / 0.89
M00555780	27 / 22	12	230	9 / 3.2	0.035 / 0.89

## WallFlex Duodenal Soft Stent System with Anchor Lock Delivery System

Order Number	Diameter (mm) Flare/Body	Stent Length (cm)	Working Length (cm)	Delivery System Diameter / Working Channel (F/mm)	Guidewire Diameter (Inches/mm)
M00555800	23 / 18	6	230	9 / 3.2	0.035 / 0.89
M00555810	23 / 18	9	230	9 / 3.2	0.035 / 0.89
M00555820	23 / 18	12	230	9 / 3.2	0.035 / 0.89
M00555830	25 / 20	6	230	9 / 3.2	0.035 / 0.89
M00555840	25 / 20	9	230	9 / 3.2	0.035 / 0.89
M00555850	25 / 20	12	230	9 / 3.2	0.035 / 0.89
M00555860	27 / 22	6	230	9 / 3.2	0.035 / 0.89
M00555870	27 / 22	9	230	9 / 3.2	0.035 / 0.89
M00555880	27 / 22	12	230	9 / 3.2	0.035 / 0.89

\* Regulatory activities will be completed prior to commercialisation of any product.