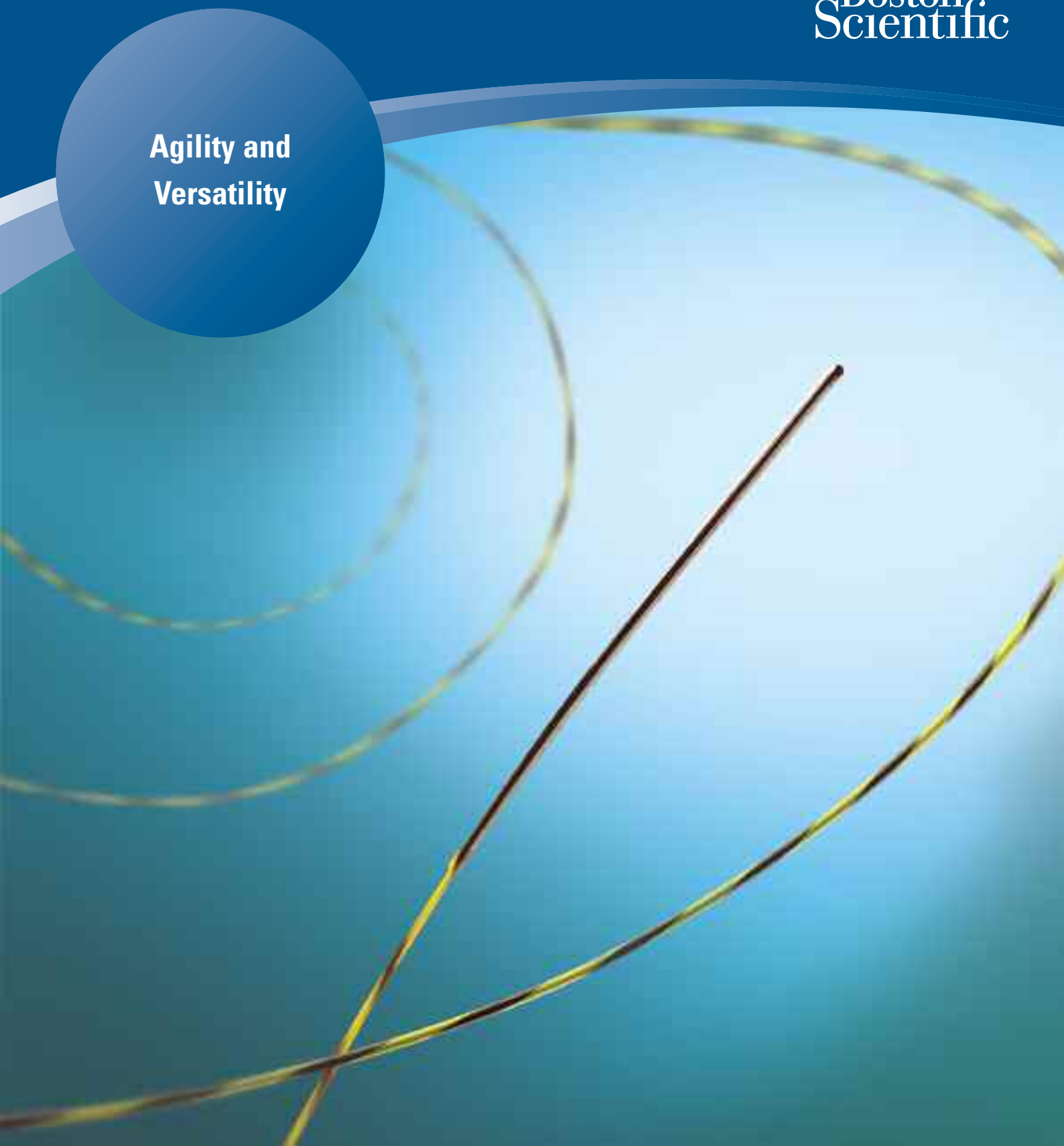


*Jagwire*TM

High Performance Guidewires

Boston
Scientific

**Agility and
Versatility**



The extended range of Jagwire high performance guidewires provides further options when performing ERCP.



Specific Tungsten-filled tip design for fluoroscopic visualisation and ductal access.



Endoglide™ Coating on distal shaft promotes smooth tracking.



Tungsten-filled tip enhances fluoroscopic visualisation.**



Hydrophilic distal 5cm facilitates selective cannulation and negotiation of difficult anatomy.

Kink-resistant shaft promotes control during advancement and support during instrument exchange.

Black and yellow pattern provides clear endoscopic visualisation – reducing the need for fluoroscopy during instrument exchange.

Non-slip proximal surface requires no special handling consideration and provides precise torque control.



RX compatible devices allow independent Jagwire control to improve selective duct cannulation.



Jagwire can be locked in place during ERCP for more secure access and simplified exchange.

Ordering Information

Order Number	O.D. (in) / (mm)	Shaft Design	Taper (in) / (mm)	Length (cm)	Tip Style
M0055656011	.025 / 0.64	Standard	.025-.020 / 0.64-0.51	450	Straight
M0055658011	.035 / 0.89	Standard	.035-.027 / 0.89-0.69	450	Straight
M0055659011	.035 / 0.89	Standard	.035-.027 / 0.89-0.69	450	Angled
M0055660011	.035 / 0.89	Stiff Shaft*	.035-.027 / 0.89-0.69	450	Straight
M0055661011	.035 / 0.89	Stiff Shaft*	.035-.027 / 0.89-0.69	450	Angled
M0055662011	.038 / 0.97	Stiff Shaft*	.038-.027 / 0.97-0.69	260	Straight
M00557681	.025 / 0.64	Standard	.025-.020 / 0.64-0.51	260	Straight
M00556481	.025 / 0.64	Stiff Shaft*	.025-.020 / 0.64-0.51	260	Straight
M00556491	.025 / 0.64	Stiff Shaft*	.025-.020 / 0.64-0.51	260	Angled
M00557641	.035 / 0.89	Standard	.035-.027 / 0.89-0.69	260	Straight
M00557651	.035 / 0.89	Standard	.035-.027 / 0.89-0.69	260	Angled
M00557661	.035 / 0.89	Stiff Shaft*	.035-.027 / 0.89-0.69	260	Straight
M00557671	.035 / 0.89	Stiff Shaft*	.035-.027 / 0.89-0.69	260	Angled
M00556921	.035 / 0.89	Standard Extendable	.035-.027 / 0.89-0.69	260	Straight
M00556931	.035 / 0.89	Standard Extendable	.035-.027 / 0.89-0.69	260	Angled
M00556941	.035 / 0.89	Stiff Shaft* Extendable	.035-.027 / 0.89-0.69	260	Straight
M00556951	.035 / 0.89	Stiff Shaft* Extendable	.035-.027 / 0.89-0.69	260	Angled
Jagtail™ RX					
M00556902	.035 / 0.89	Extendable Proximal Segment		200	N/A

Insulated jacket* Guidewire may be left in place during sphincterotomy.

Clinical images courtesy of Adam Slivka, M.D., Ph.D., Medical Director of the Gastrointestinal Laboratory, Chief of Endoscopy, Digestive Disorders Center, University of Pittsburgh, Pittsburgh, PA, USA

Jagwire High Performance Guidewire U.S. Patent 5,379,779 and European Patent Numbers 949265276-2,305 and EP714315

* Stiff shaft design provides improved support during instrument exchange ** Data on file Boston Scientific Corporation

† Refer to the Instructions for Use and Warnings and Cautions for complete information

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