

Hydra Jagwire™

Guidewire

HYDRA JAGWIRE GUIDEWIRE

Order Number	Description	Length (cm)	Dream Tip Style	Shaft	Diameter
M00556001	Hydra Jagwire ST	260	Straight		.032"/0.89mm
M00556011	Hydra Jagwire ANG	260	Angled		.032"/0.89mm
M00556021	Hydra Jagwire ST SS	260	Straight	Stiff	.032"/0.89mm
M00556031	Hydra Jagwire ANG SS	260	Angled	Stiff	.032"/0.89mm
M00556041	Hydra Jagwire ST	450	Straight		.032"/0.89mm
M00556051	Hydra Jagwire ANG	450	Angled		.032"/0.89mm
M00556061	Hydra Jagwire ST SS	450	Straight	Stiff	.032"/0.89mm
M00556071	Hydra Jagwire ANG SS	450	Angled	Stiff	.032"/0.89mm

Packaged 2 per box

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Hydra Jagwire™

Guidewire

Boston Scientific



RX Biliary System™
A difference you can feel.™

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A difference you can feel.™

The endoscope shows you the way, but it's your sense of touch that gets you where you need to go. The devices that make up the RX Biliary System have been developed to provide access and control with a sensation of device responsiveness that truly is... *a difference you can feel.*

Over the years, Boston Scientific has earned the confidence and allegiance of customers around the world who have adopted the RX Biliary System for everyday use. Our legacy of success in developing high performance RX biliary devices has enabled us to change the landscape of ERCP procedures. By innovating and refining products, we've put control and access right at your fingertips.

TWO DISTINCT TIPS ON A SINGLE GUIDEWIRE

Guidewire tip technology designed to improve procedural efficiency

- ◆ 10cm hydrophilic Dream Tip™ End is designed for soft, smooth access and excellent tactile feel. Switch to the 5cm hydrophilic tip to meet procedural demands for firmer tip
- ◆ 5cm tip similar in performance to the Jagwire™ Guidewire
- ◆ 260cm and 450cm guidewire lengths available to meet physician preference for short-wire or traditional over-the-wire technique
- ◆ Guidewire may be left in place during sphincterotomy
- ◆ Choice of angled or straight Dream Tip End

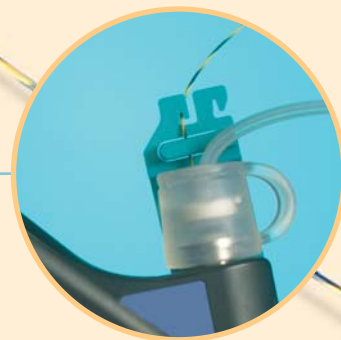


TACTILE RESPONSIVENESS

Side-loading Torque Device designed for effective guidewire tip manipulation

- ◆ Engineered to facilitate deep cannulation of the common bile duct
- ◆ Endoglide™ Coating promotes smooth tracking and enhances tactile sensation
- ◆ Kink-resistant, nitinol shaft engineered for wire control and manipulation capabilities

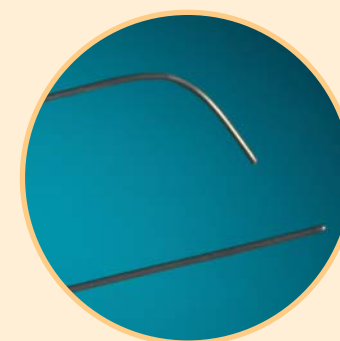
Hydra Jagwire™ Guidewire



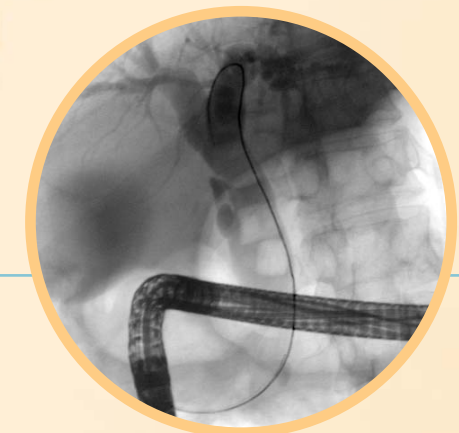
RX LOCKING DEVICE

Guidewire locks in place to maintain access

- ◆ Guidewire may be locked and unlocked at any time during the procedure
- ◆ Facilitates device exchange, contrast injection and biliary therapy



Choice of Angled or Straight Tip



EXCELLENT VISUALISATION

Hydra Jagwire Guidewire is designed to form an alpha loop to facilitate duct access

- ◆ Striped movement markers designed to indicate wire positioning during wire advancement and device exchange
- ◆ Radiopaque markers at 10cm and 15cm facilitate accurate stricture measurement
- ◆ Tungsten-filled tips aid fluoroscopic visualisation to help confirm access during device exchange

Images courtesy of Thomas Kowalski, MD, Thomas Jefferson University Hospital, Philadelphia, PA