

Hydra Jagwire™

Guidewire

HYDRA JAGWIRE GUIDEWIRE

Number	Description	Length (cm)	Style	Shaft	Diameter	
					(in)	(mm)
M00556001	Hydra Jagwire ST	260	Straight	Standard	.035	0.89
M00556011	Hydra Jagwire ANG	260	Angled	Standard	.035	0.89
M00556021	Hydra Jagwire ST SS	260	Straight	Stiff	.035	0.89
M00556031	Hydra Jagwire ANG SS	260	Angled	Stiff	.035	0.89
M00556041	Hydra Jagwire ST	450	Straight	Standard	.035	0.89
M00556051	Hydra Jagwire ANG	450	Angled	Standard	.035	0.89
M00556061	Hydra Jagwire ST SS	450	Straight	Stiff	.035	0.89
M00556071	Hydra Jagwire ANG SS	450	Angled	Stiff	.035	0.89

Packaged 2 per box

Hydra Jagwire™

Guidewire

Boston
Scientific



European Distribution Centre – The Netherlands
T: +31 45 54 67 700 F: +31 45 54 67 800

European Headquarters – Paris
T: +33 1 57 66 80 00 F: +33 1 57 66 84 99

Argentina (Freephone)
T: 0800 555 2678 F: +5411 4896 8517

Australia/New Zealand
T: +61 2 8063 8100 F: +61 2 9330 1404

Austria
T: +43 1 60 810 F: +43 1 60 810 60

Belgium (Freephone)
T: 0800 94 494 F: 0800 93 343

Brazil
T: +55 11 5502 8500 F: +55 11 5103 2212

Canada
T: +1 888 359 9691 F: +1 888 575 7396

Chile
T: +562 445 4904 F: +562 445 4915

China – Beijing
T: +86 10 8525 1588 F: +86 10 8525 1566

China – Guangzhou
T: +86 20 8767 9791 F: +86 20 8767 9789

China – Shanghai
T: +86 21 6141 5959 F: +86 21 6141 5900

Colombia
T: +57 1 629 5045 F: +57 1 612 4761

Czech Republic
T: +420 296 331 901 F: +420 296 331 935

Denmark (Freephone)
T: 80 30 80 02 F: 80 30 80 05

Eire (Freephone)
T: 1800 882 969 F: 1800 882 968

Finland
T: +358 20 762 8882 F: +358 20 762 8883

France
T: +33 1 39 30 49 00 F: +33 1 39 30 49 01

Germany (Freephone)
T: 08000 723300 F: 08000 723319

Greece
T: +30 210 9542 300 F: +30 210 9542 310

Hong Kong
T: +852 2960 7100 F: +852 2563 5276

Hungary
T: +36 1 456 30 40 F: +36 1 456 30 41

India – Bangalore
T: +91 80 2212 4928/9 F: +91 80 2207 5153

India – Chennai
T: +91 44 2220 1879 F: +91 44 2220 0716

India – Delhi
T: +91 11 4243 2222 F: +91 11 2610 0808

India – Mumbai
T: +91 22 4040 9165 F: +91 22 4040 9199

Italy
T: +39 010 60 60 1 F: +39 010 60 60 200

Korea
T: +82 2 3476 2121 F: +82 2 3476 1776

Mexico
T: +52 55 5687 63 90 F: +52 55 5687 62 28

Middle East/Gulf/North Africa
T: +961 1 805 410 F: +961 1 805 445

The Netherlands
T: +31 30 602 55 44 F: +31 30 602 55 05

Norway (Freephone)
T: 800 104 04 F: 800 101 90

Poland
T: +48 22 435 14 14 F: +48 22 435 14 10

Portugal
T: +351 1 381 25 40 F: +351 21 381 25 58

South Africa
T: +27 11 640 8600 F: +27 11 463 6077

South East Asia – Malaysia
T: +60 3 2283 3813 F: +60 3 2284 3813

South East Asia – Philippines
T: +63 2 687 6994 F: +63 2 687 3047

South East Asia – Singapore
T: +65 6418 8888 F: +65 6418 8899

South East Asia – Thailand
T: +66 2 6380 100 F: +66 2 6380 400

South East Europe
T: +30 210 9542 300 F: +30 210 9542 310

Spain – Barcelona
T: +34 93 444 72 00 F: +34 93 405 90 45

Spain – Madrid
T: +34 901 11 12 15 F: +34 91 319 50 03

Sweden
T: +46 42 25 69 00 F: +46 42 25 69 69

Switzerland
T: +41 32 626 57 00 F: +41 32 626 57 01

Taiwan
T: +886 2 2747 7278 F: +886 2 2747 7270

Turkey – Istanbul
T: +90 216 464 36 66 F: +90 216 464 36 67

UK (Freephone)
T: 0844 800 4512 F: 0844 800 4513

Uruguay
T: +59 82 900 6212 F: +59 82 900 6212

Venezuela
T: +58 212 959 6275 F: +58 212 959 5328

Boston
Scientific

Delivering what's next.™

www.bostonscientific-international.com

All cited trademarks are the property of their respective owners. CAUTION: The law restricts these devices to sale by or on the order of a physician. Indications, contraindications, warnings and instructions for use can be found in the product labelling supplied with each device. Information for the use only in countries with applicable health authority product registrations.

PSST 1826 Printed in the UK by Gosling.

© 2009 Boston Scientific Corporation
or its affiliates. All rights reserved.
DINEND2109EC

RX Biliary System™
A difference
you can feel.™

RX Biliary System™

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

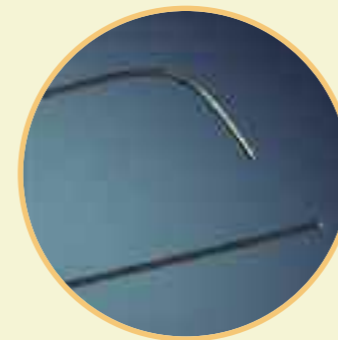
Hydra Jagwire™ Guidewire



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