**RX LOCKING DEVICE**

*Guidewire locks in place to maintain access*

- Available with short 260cm guidewire or a standard 450cm guidewire to meet physician technique preferences
- Guidewire may be locked and unlocked at any time during the procedure
- Facilitates device exchange, contrast injection and biliary therapy

A. Locking device has notches for fixation of one or two wires
B. Biopsy port cap designed to reduce air and bile leakage
C. Strap secures it below the biopsy port

*RX Locking Device sold separately.*
FLEXCONTROL SYSTEM*  
*Developed to aid in precise sphincterotomy*

- Engineered to enhance guidewire manipulation and bowing control

TIP ORIENTATION  
*Ergonomic, rotating handle engineered for excellent control*

- Designed to aid precise tip movement and wire manipulation to facilitate cannulation
- Handles labeled with respective tip outer diameter for ease of selection*

*RX 39 and RX 44 Sphincterotomes only.*
Sphincterotome

Device Control and Efficient Access
*Sphincterotome pre-loaded with Jagwire™ Guidewire*

- Facilitates a smooth transition from over-the-wire to short-wire ERCP technique without removing devices from the endoscope
- Sphincterotomes available in 3.9Fr, 4.4Fr and 4.9Fr tip sizes, pre-loaded for efficient set-up
- Pre-loaded to facilitate efficient cannulation
- Broad offering of 260cm and 450cm guidewire lengths in both .025” and .035” available to meet physician preference for short-wire or traditional over-the-wire technique

RX Biliary System™

**We’re in!™**

The RX Biliary System helps put the physician in control of the guidewire. Using the RX Locking Device, the physician can secure the guidewire to maintain access while exchanging devices.

The RX Biliary System and its compatible devices offer a broad portfolio of products for pancreatico-biliary stone and stricture management.
Guidewire Tip Technology

Engineered for excellent tactile feedback
- 5cm hydrophilic tip is designed to facilitate duct access
- Designed to reduce tip impaction trauma during papillary cannulation
- Tungsten-filled tips provide fluoroscopic visualization to help confirm access during device exchange

Guidewire Design

Insulated guidewire may be left in place during sphincterotomy
- Kink-resistant, nitinol shaft engineered for wire control and manipulation capabilities
- Striped movement markers designed to indicate wire positioning during wire advancement and device exchange
- Endoglide™ Coating intended to promote smooth tracking and enhance tactile sensation

Merging Lumen Technology™

Proximal lumens merge into a single distal lumen on RX 39 and RX 44 Sphincterotomes
- Developed to facilitate contrast injection while maintaining guidewire access through open lumen technology
- May help reduce the risk of submucosal injection by allowing contrast flow to be diverted
### Jagtome RX Sphincterotome

<table>
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<th>GTIN</th>
<th>Description</th>
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<th>Tip Length (mm)</th>
<th>Distal Tip O.D. (Fr)</th>
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Active Cords sold separately