

Access redefined.



Acrobat[®] 2
CALIBRATED TIP WIRE GUIDE

AT LEAST
35%
GREATER
TIP FLEXIBILITY
THAN MAJOR
COMPETITORS*

Balancing pushability and flexibility.

Your procedural goals are the same every single day: Simple reliable access in all your ERCP procedures. Whether you are facing a routine ERCP or the most challenging, complex procedures, the Acrobat 2 Wire Guide is the go-to wire that redefines access by providing the optimal combination of tip flexibility and enhanced pushability for everyday, reliable performance.

Atraumatic tip design

Flexible, calibrated spring-coil tip engineered for gentle contact with the delicate tissue of the pancreaticobiliary anatomy

Platinum spring coil for fluoroscopic visibility

4 cm platinum spring coil tip to aid in fluoroscopic visualization throughout the procedure

Smooth access

5.8 cm hydrophilic coating reduces friction for trackability and negotiation of challenging anatomy

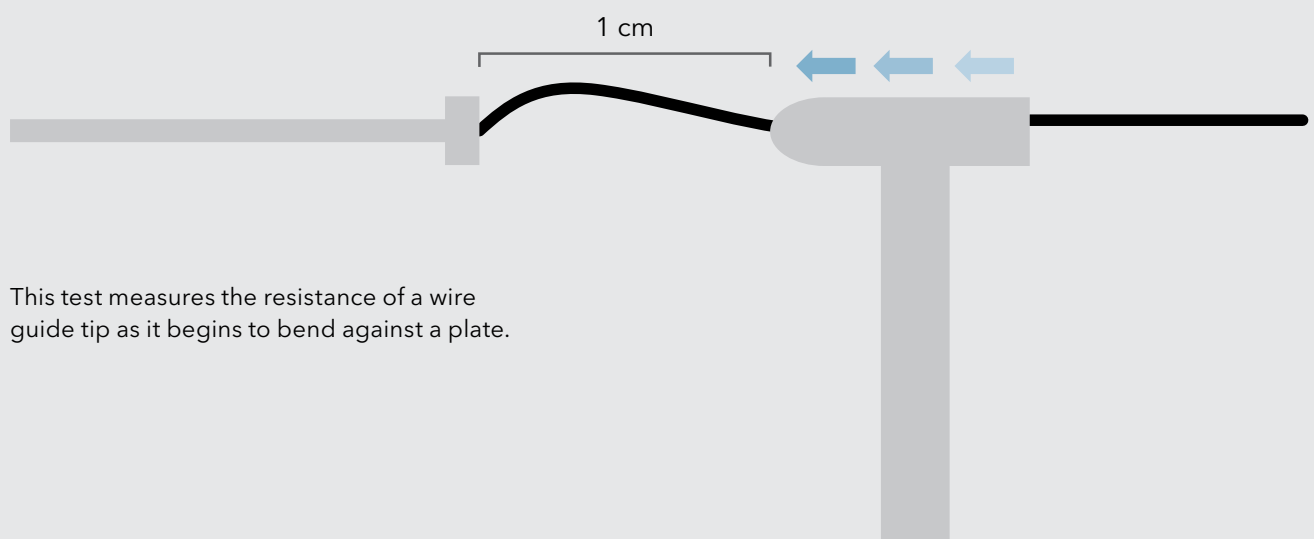


Applying IR access technology to an ERCP wire guide.

Tip flexibility is key to achieving access. That's why we took our cue from Cook's pioneering role in interventional radiology (IR). By tailoring that expertise specifically for ERCP, we created one of the most flexible tipped wire guides on the market. That means that you get the same access performance that interventional radiologists have relied on for over fifty years. In fact, the Acrobat 2 has at least 35% greater tip flexibility than the 8 major wire guides tested.*

Acrobat 2 tip-load test

At least 35% greater tip flexibility

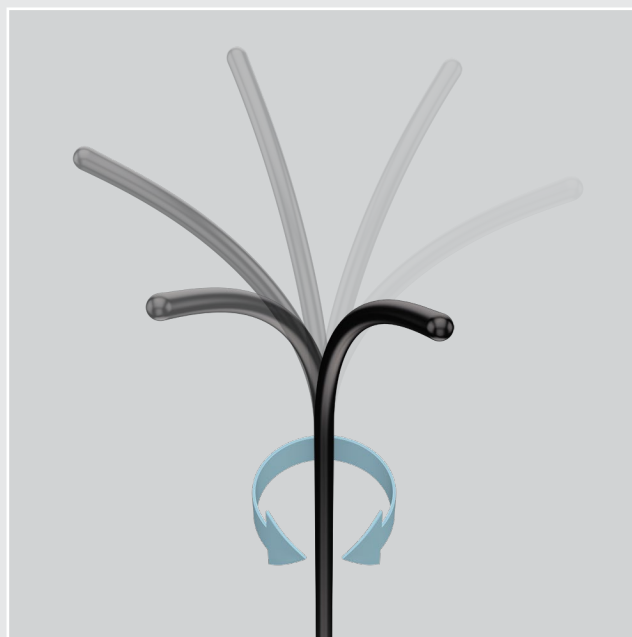
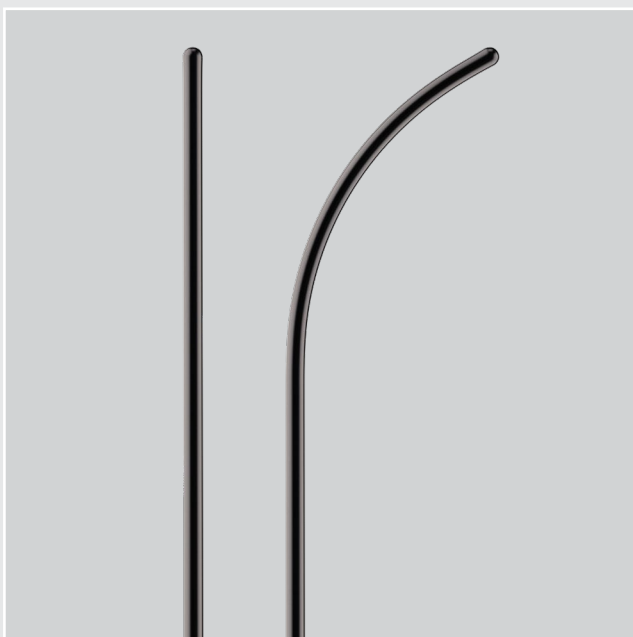


This test measures the resistance of a wire guide tip as it begins to bend against a plate.

*Benchtop test data on file at Cook Medical.

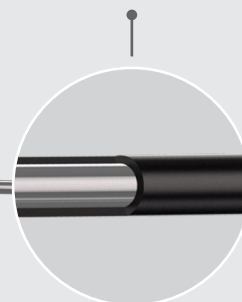
1:1 Torqueability

The Acrobat 2—available in both straight and angled tip versions—gives you 1:1 torqueability for precise wire guide rotation when needed for selective cannulation and navigation of the ducts.



29% greater pushability

Larger nitinol core for a 29% improvement in wire guide pushability over the original Acrobat .035" wire guide

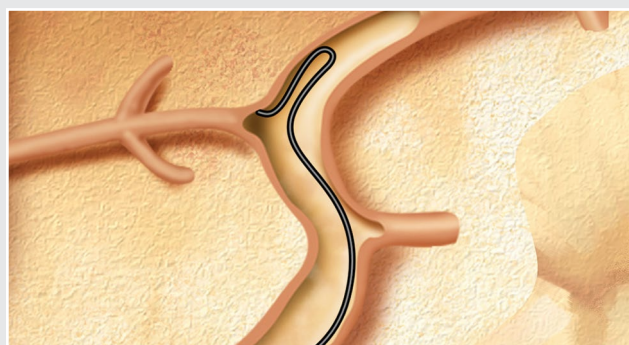
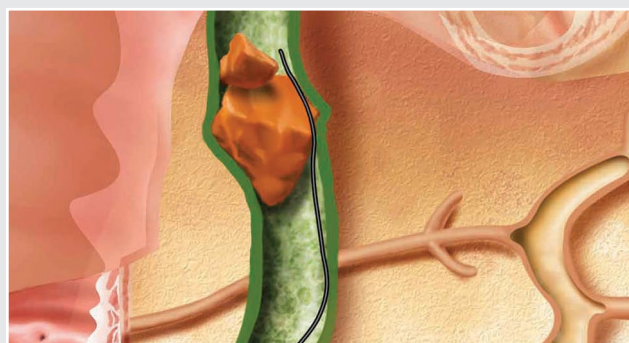
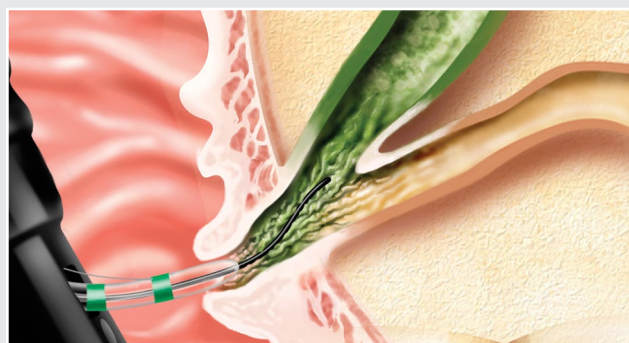
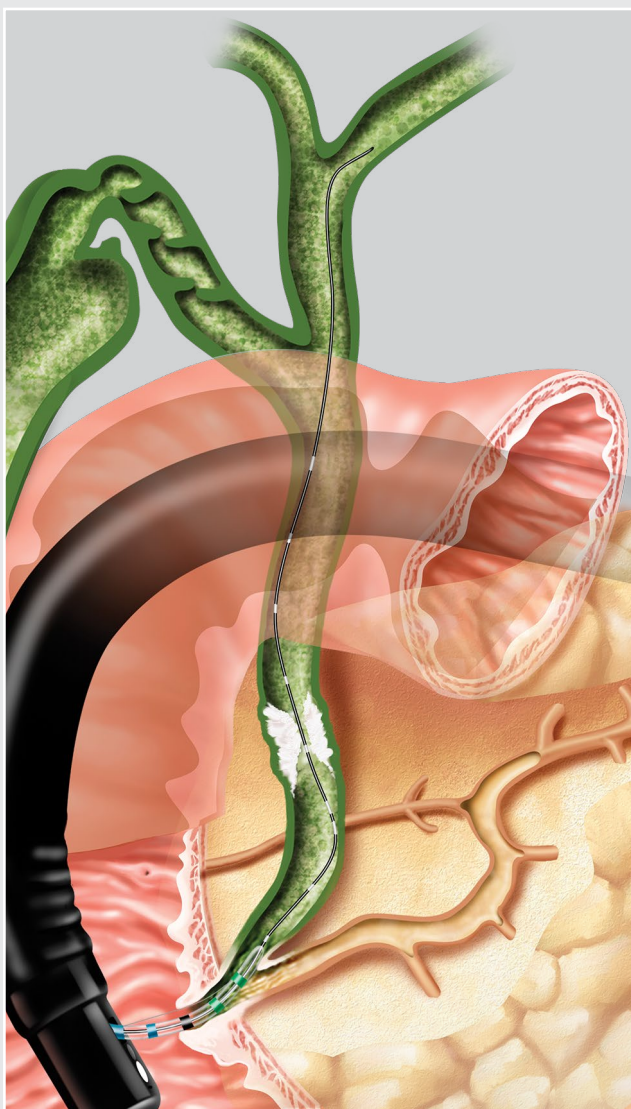


Visualize position and movement

Mark V System® provides high-contrast visualization of movement and depth of insertion

Inspiring confidence every day.

Everything about the Acrobat 2 is designed to deliver confident performance. From its flexible, platinum spring-coil tip and enhanced pushability to its 1:1 torqueability and innovative Mark V System, it all adds up to a wire guide that can give you confidence during all your ERCP procedures.



Product Specifications

Used to assist in cannulation of the biliary and pancreatic ducts and to aid in bridging difficult strictures during ERCP. Supplied sterile and is disposable - intended for single use only.

Order Number	Reference Part Number	Wire Guide Diameter inch	Wire Guide Length cm	Radiopaque Tip Length cm	Hydrophilic Coating Length cm	Tip Shape
G47608	AWG2-25-260	.025	260	4	5.8	Straight
G47609	AWG2-25-260-A	.025	260	4	5.8	Angled
G47610	AWG2-25-450	.025	450	4	5.8	Straight
G47611	AWG2-25-450-A	.025	450	4	5.8	Angled
G47612	AWG2-35-205	.035	205	4	5.8	Straight
G47613	AWG2-35-205-A	.035	205	4	5.8	Angled
G47614	AWG2-35-260	.035	260	4	5.8	Straight
G47615	AWG2-35-260-A	.035	260	4	5.8	Angled
G47616	AWG2-35-450	.035	450	4	5.8	Straight
G47617	AWG2-35-450-A	.035	450	4	5.8	Angled

May be left in place during sphincterotomy. **Caution:** Not for use with metal tip devices.

Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Service for details.

Sphincterotomes Preloaded with Acrobat® 2

Used for cannulation of the ductal system and for sphincterotomy.

Supplied sterile and is disposable - intended for single use only.

Order Number	Reference Part Number	Catheter Size Fr	Tip Shape	Wire Guide Diameter inch	Wire Guide Length cm	Minimum Accessory Channel mm
G57298	DASH-AWG2-25-450	6.3	DomeTip	.025	450	2.8
G57299	DASH-AWG2-35-260	6.6	DomeTip	.035	260	2.8
G57300	DASH-AWG2-35-450	6.6	DomeTip	.035	450	2.8
G57301	FS-OMNI-AWG2-35-205	7.5	DomeTip	.035	205	3.2
G57302	FS-OMNI-AWG2-35-260	7.5	DomeTip	.035	260	3.2
G57303	FS-OMNI-AWG2-35-450	7.5	DomeTip	.035	450	3.2

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AI, ESC, IR, OHNS, PI, RH, SUR-A4