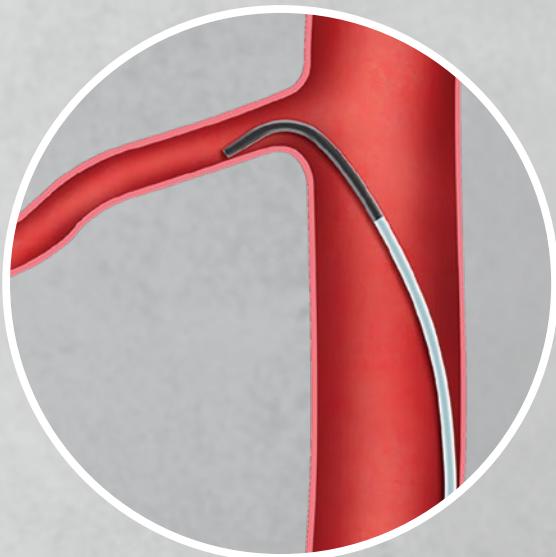


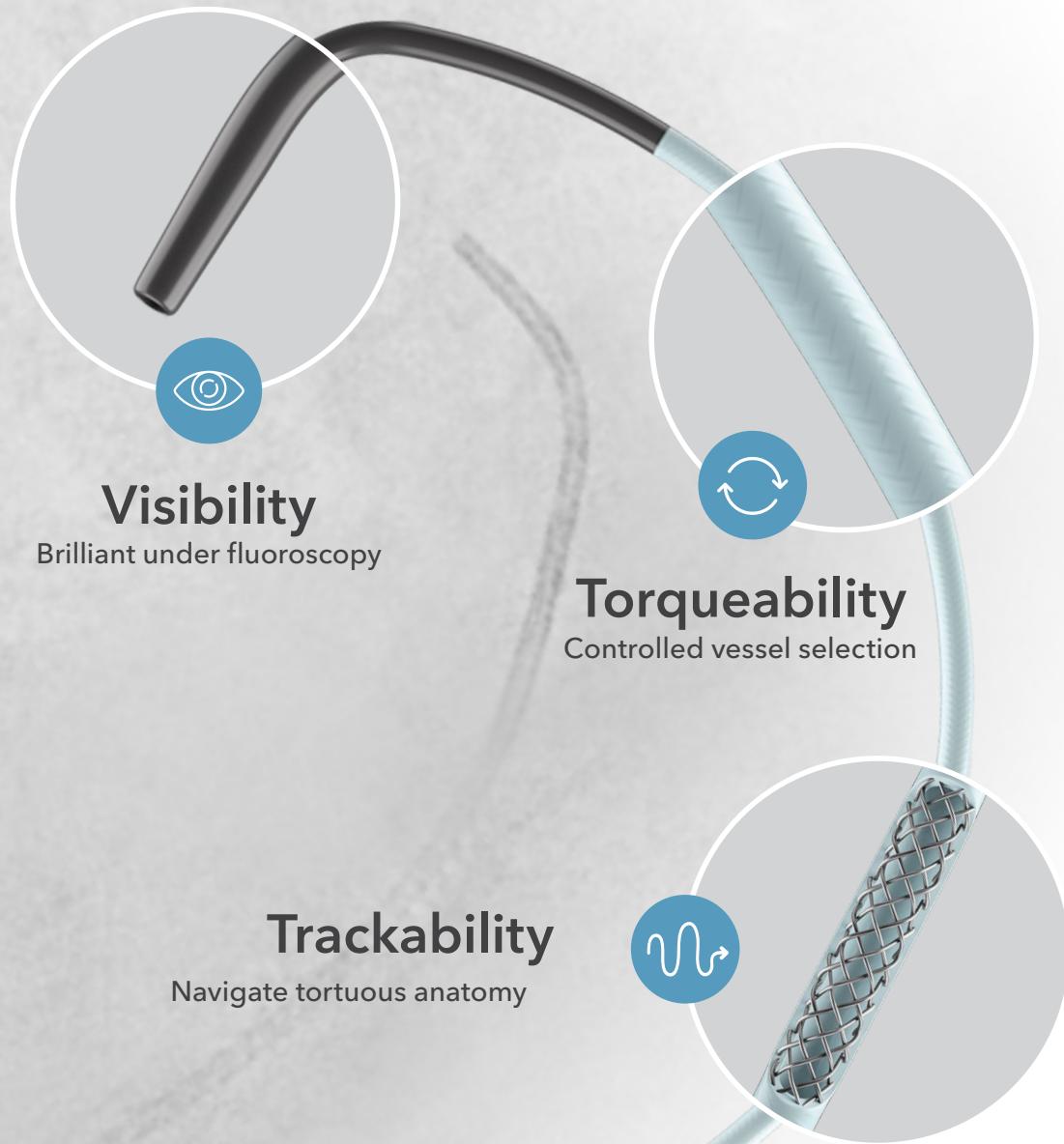
VISIBILITY | TORQUEABILITY | TRACKABILITY

**Control you can feel.
Navigation you can trust.**



Beacon® Tip
ANGIOGRAPHIC CATHETER

COOK®
MEDICAL



Visibility

Radiopaque tip technology for visibility during catheter manipulation

Torqueability

Nearly 1:1 torque response to easily select the desired vessel

Trackability

Nylon construction with stainless steel braiding through the shaft to successfully navigate through tortuous anatomy

Designed to protect

Catheters are packaged in foil to protect the integrity of the catheter material.

- Testing shows that these catheters are less susceptible to tip separation compared to competitors'.
- Foil packaging significantly reduces the risk of environmental factors, including light, humidity, and vapourised hydrogen peroxide (VHP).

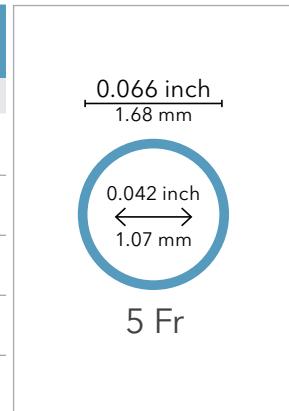
Two-year
shelf life



Protection against light
and humidity damage

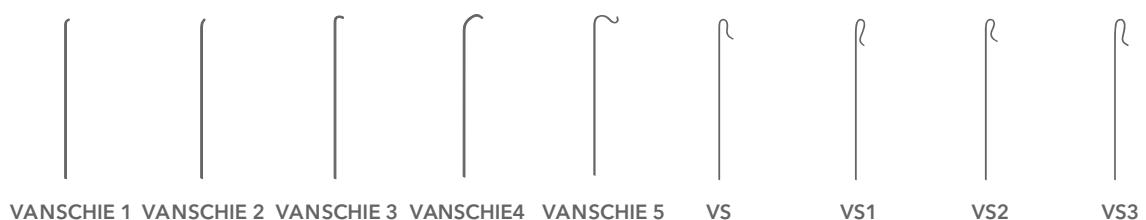
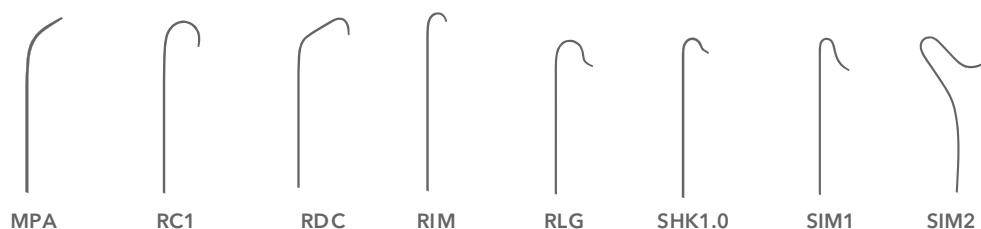
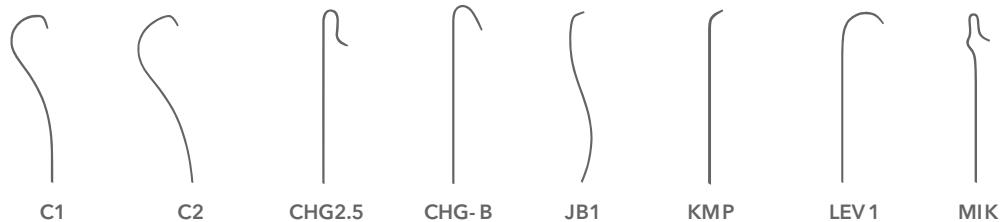


Fr	Catheter Length cm	Flow Rate mL/sec	kg/cm ²	psi
MAXIMUM FLOW RATE			MAXIMUM RECOMMENDED PRESSURE	
5.0	40	13	82	1200
5.0	65	11	82	1200
5.0	80	9	82	1200
5.0	100	9	82	1200
5.0	125	7	82	1200

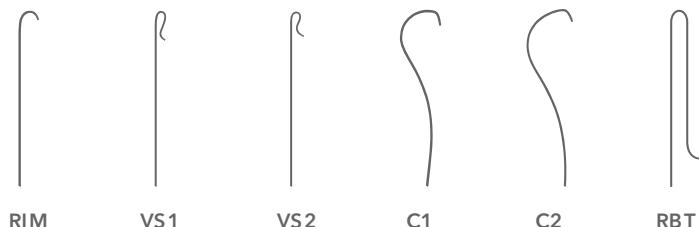


Common catheter curves

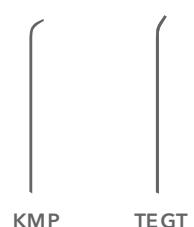
VISCELAR/AORTIC



BIFURCATION/PELVIC



MULTIPURPOSE



Vessel (average diameter)

CEREBRAL

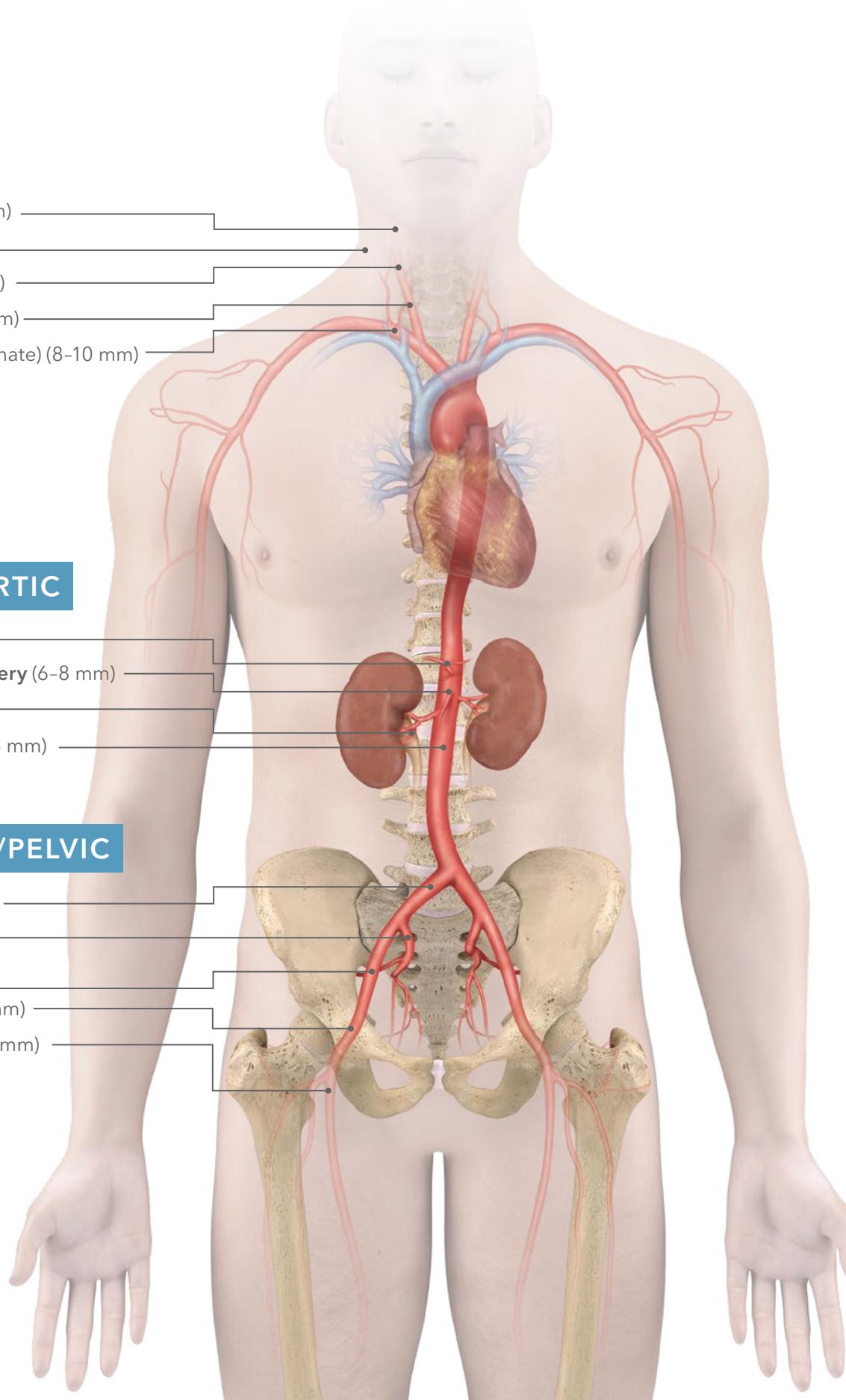
- External carotid (5-6 mm)
- Vertebral (3-5 mm)
- Internal carotid (5-6 mm)
- Common carotid (5-8 mm)
- Brachiocephalic (innominate) (8-10 mm)

VISCERAL/AORTIC

- Celiac trunk (5-7 mm)
- Superior Mesenteric Artery (6-8 mm)
- Renal (5-7 mm)
- Descending aorta (16-18 mm)

BIFURCATION/PELVIC

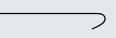
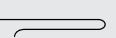
- Common iliac (7-10 mm)
- Internal iliac (5-6 mm)
- External iliac (6-8 mm)
- Common femoral (6-8 mm)
- Superficial femoral (4-6 mm)



ORDERING INFORMATION

ORDERING RPN KEY

Beacon enhanced
 radiopaque tip Wire guide diameter in
 thousands of an inch
HNBR-5.0-38-100-P-NS-C2
 Fitting Tip
 configuration
 High flow Braided French size Length in
 Nylon cm Number of
 sideholes

Order Number	Reference Part Number (RPN)	Fr	Accepts Wire Guide Diameter inch	Length cm	Tip Configuration	
G08441	HNBR5.0-35-65-P-NS-C1	5.0	0.035	65	C1	
G08446	HNBR5.0-38-65-P-NS-C1	5.0	0.038	65		
G08442	HNBR5.0-35-65-P-NS-C2	5.0	0.035	65	C2	
G08447	HNBR5.0-38-65-P-NS-C2	5.0	0.038	65		
G08586	HNBR5.0-38-80-P-NS-C2	5.0	0.038	80		
G08796	HNBR5.0-35-100-P-NS-C2	5.0	0.035	100		
G11430	HNBR5.0-38-80-P-NS-CHG2.5	5.0	0.038	80	CHG2.5	
G13560	HNBR5.0-38-80-P-NS-CHG-B	5.0	0.038	80	CHG-B	
G09751	HNBR5.0-35-40-P-NS-KMP	5.0	0.035	40	KMP	
G09548	HNBR5.0-38-40-P-NS-KMP	5.0	0.038	40		
G11458	HNBR5.0-35-65-P-NS-KMP	5.0	0.035	65		
G09469	HNBR5.0-38-65-P-NS-KMP	5.0	0.038	65		
G11457	HNBR5.0-38-100-P-NS-KMP	5.0	0.038	100		
G11194	HNBR5.0-38-65-P-NS-LEV1	5.0	0.038	65		
G09312	HNBR5.0-38-80-P-NS-MIK	5.0	0.038	80	MIK	
G11195	HNBR5.0-38-65-P-NS-MPA	5.0	0.038	65	MPA	
G11205	HNBR5.0-38-100-P-NS-MPA	5.0	0.038	100		
G12154	HNBR5.0-38-125-P-NS-MPA	5.0	0.038	125		
G57015	HNBR5.0-35-65-P-NS-RBT	5.0	0.035	65	RBT	
G57017	HNBR5.0-35-90-P-NS-RBT	5.0	0.035	90		

Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Support & Distribution for details. Please see product risk information in the IFU at cookmedical.eu.

Order Number	Reference Part Number (RPN)	Fr	Accepts Wire Guide Diameter inch	Length cm	Tip Configuration
G08641	HNBR5.0-38-65-P-NS-RC1	5.0	0.038	65	RC1
G08578	HNBR5.0-38-65-P-NS-RDC	5.0	0.038	65	RDC
G08444	HNBR5.0-35-65-P-NS-RIM	5.0	0.035	65	
G10082	HNBR5.0-38-65-P-NS-RIM	5.0	0.038	65	RIM
G12870	HNBR5.0-38-100-P-NS-RIM	5.0	0.038	100	
G11476	HNBR5.0-38-65-P-NS-SHK1.0	5.0	0.038	65	SHK1.0
G11377	HNBR5.0-38-65-P-NS-TEGT	5.0	0.038	65	
G11193	HNBR5.0-38-100-P-NS-TEGT	5.0	0.038	100	TEGT
G31410	HNBR5.0-35-40-P-NS-VANSCHIE1	5.0	0.035	40	
G13795	HNBR5.0-35-65-P-NS-VANSCHIE1	5.0	0.035	65	VANSCHIE1
G35733	HNBR5.0-35-125-P-NS-VANSCHIE1	5.0	0.035	125	
G31409	HNBR5.0-35-40-P-NS-VANSCHIE2	5.0	0.035	40	
G13794	HNBR5.0-35-65-P-NS-VANSCHIE2	5.0	0.035	65	VANSCHIE2
G35734	HNBR5.0-35-125-P-NS-VANSCHIE2	5.0	0.035	125	
G31408	HNBR5.0-35-40-P-NS-VANSCHIE3	5.0	0.035	40	
G13792	HNBR5.0-35-65-P-NS-VANSCHIE3	5.0	0.035	65	VANSCHIE3
G35735	HNBR5.0-35-125-P-NS-VANSCHIE3	5.0	0.035	125	
G13783	HNBR5.0-35-65-P-NS-VANSCHIE4	5.0	0.035	65	VANSCHIE4
G35736	HNBR5.0-35-125-P-NS-VANSCHIE4	5.0	0.035	125	
G13793	HNBR5.0-35-65-P-NS-VANSCHIE5	5.0	0.035	65	VANSCHIE5
G35737	HNBR5.0-35-125-P-NS-VANSCHIE5	5.0	0.035	125	
G11209	HNBR5.0-38-80-P-NS-VS	5.0	0.038	80	VS
G11189	HNBR5.0-38-80-P-NS-VS1	5.0	0.038	80	
G35974	HNBR5.0-35-125-P-NS-VS1	5.0	0.035	125	VS1
G11190	HNBR5.0-38-80-P-NS-VS2	5.0	0.038	80	VS2
G11191	HNBR5.0-38-80-P-NS-VS3	5.0	0.038	80	VS3

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Catheters: our evolving legacy

1960s

1963: Where it all started

Cook created and began producing catheters with radiopaque polyethylene tubing that allowed physicians to pre-form catheters to support interventional procedures.

1990s

1990: Beacon Tip Royal Flush® Plus Catheters

These nylon catheters offer enhanced radiopaque tips and continuous high flow rates with stability during injection.

1990: Torcon NB® Advantage Catheters

The Torcon features a soft,atraumatic tip and improved torque control.

2000s

Beacon Tip Angiographic Catheters and Slip-Cath® Hydrophilic Angiographic Catheters

The stainless steel braiding and nylon tubing improves torque control, and the radiopaque Beacon Tip technology provides enhanced tip visibility.

Today

The evolution continues

Over time, this core technology has evolved, and we now offer a large variety of catheter families that include a broad range of size, length, and curve options.

At a medical trade show in 1964, Mr. Cook was using a Bunsen burner to demonstrate making catheters from plastic tubing when a man wandered by to ask if he could borrow the equipment, as the exhibit was closing for the day.

He was Dr. Charles T. Dotter, who developed angioplasty, the technique of mechanically widening an obstructed blood vessel. He returned the next morning with 15 exquisitely made catheters, and Mr. Cook promptly sold them for \$10 apiece. They went on to form a mutually beneficial association in many projects over the years.

Martin D. Bill Cook, medical device maker, dies at 80. New York Times Web site. <https://www.nytimes.com/2011/04/26/business/26cook.html>. Published April 25, 2011. Accessed July 12, 2023.

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