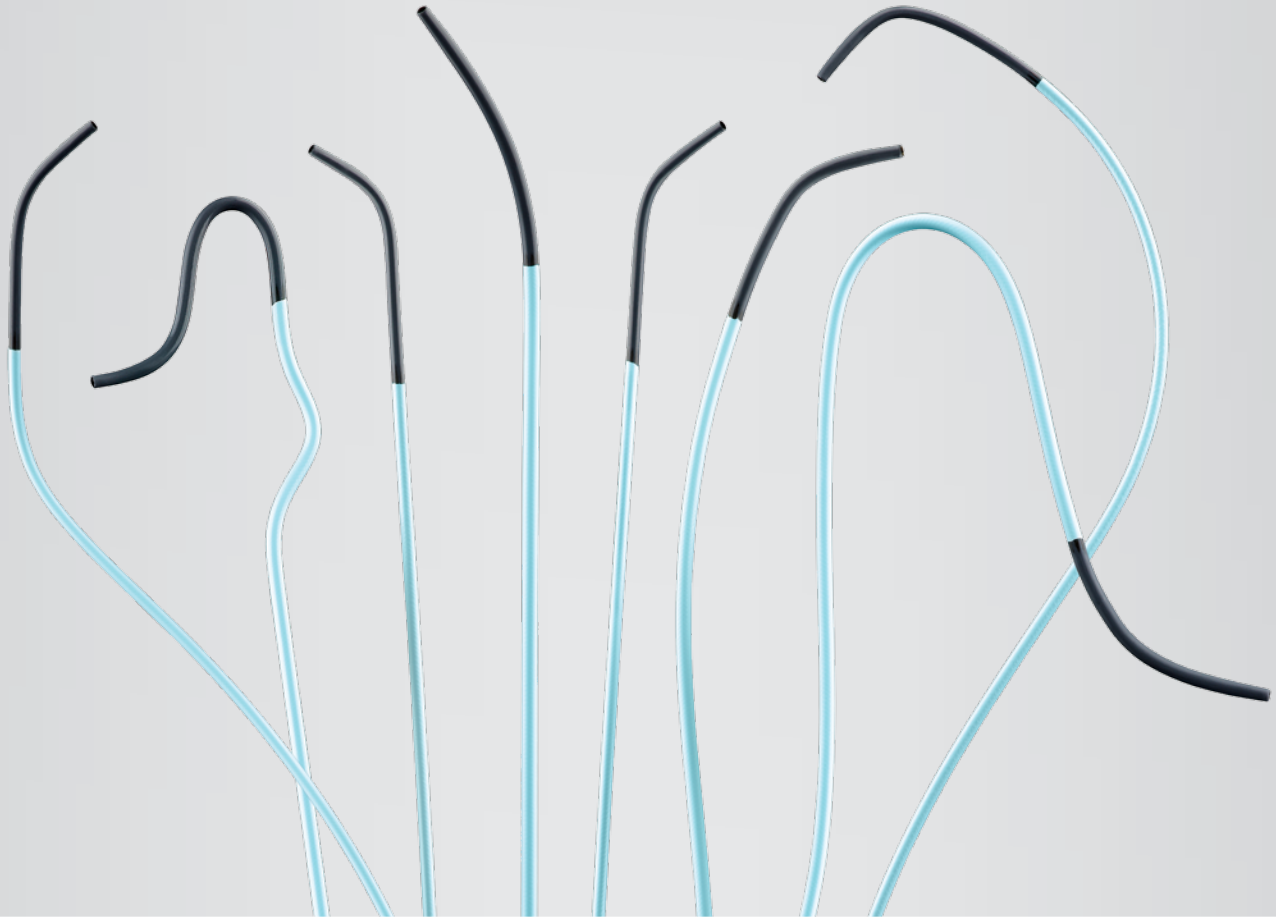


Achieve vessel selection with pushability, control, and finesse.



Torcon NB[®] Advantage

BEACON[®] TIP ANGIOGRAPHIC CATHETER

Maximized pushability

The stainless steel braid provides 1:1 torque response and pushability and kink-resistance.

Enhanced selectivity

The tapered tip smoothly transitions to the wire to allow excellent seating within a vessel ostium.




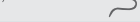
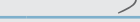
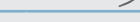
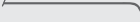
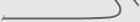



Visibility



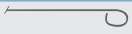
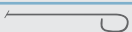





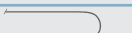



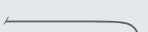
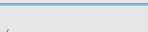

Beacon[®] Tip radiopacity ensures excellent visibility during catheter manipulation.



Torcon NB[®] Advantage


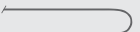




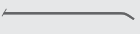

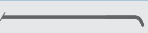



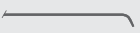
BEACON[®] TIP ANGIOGRAPHIC CATHETER

Order Number	Reference Part Number	Catheter Fr	Accepts Wire Guide Diameter inch	Length cm	Tip Configuration			
G56366	HNBR4.0-35-65-P-NS-0	4.0	.035	65	Straight (0)			
G51316	HNBR4.0-35-100-P-NS-0	4.0	.035	100				
G24825	HNBR5.0-38-40-P-NS-0	5.0	.038	40				
G53763	HNBR4.0-35-65-P-NS-C1	4.0	.035	65	Cobra 1 (C1)			
G56378	HNBR4.0-35-80-P-NS-C1	4.0	.035	80				
G08441	HNBR5.0-35-65-P-NS-C1	5.0	.035	65				
G08623	HNBR5.0-35-100-P-NS-C1	5.0	.035	100				
G08446	HNBR5.0-38-65-P-NS-C1	5.0	.038	65				
G11203	HNBR5.0-38-80-P-NS-C1	5.0	.038	80	Cobra 2 (C2)			
G51313	HNBR4.0-35-65-P-NS-C2	4.0	.035	65				
G56379	HNBR4.0-35-80-P-NS-C2	4.0	.035	80				
G08442	HNBR5.0-35-65-P-NS-C2	5.0	.035	65				
G08796	HNBR5.0-35-100-P-NS-C2	5.0	.035	100				
G08447	HNBR5.0-38-65-P-NS-C2	5.0	.038	65				
G11202	HNBR5.0-35-80-P-NS-C2	5.0	.035	80				
G08586	HNBR5.0-38-80-P-NS-C2	5.0	.038	80				
G11430	HNBR5.0-38-80-P-NS-CHG2.5	5.0	.038	80			Chuang 2.5 (CHG2.5)	
G13560	HNBR5.0-38-80-P-NS-CHG-B	5.0	.038	80			Chuang B (CHG-B)	
G13561	HNBR5.0-38-80-P-NS-CHG-C	5.0	.038	80	Chuang C (CHG-C)			
G56369	HNBR4.0-35-65-P-NS-DAV	4.0	.035	65	Davis (DAV)			
G51303	HNBR4.0-35-100-P-NS-DAV	4.0	.035	100				
G56356	HNBR4.0-35-125-P-NS-DAV	4.0	.035	125				
G11414	HNBR5.0-35-65-P-NS-DAV	5.0	.035	65				
G08699	HNBR5.0-35-100-P-NS-DAV	5.0	.035	100				
G11435	HNBR5.0-38-65-P-NS-DAV	5.0	.038	65	FC3			
G08581	HNBR5.0-38-100-P-NS-DAV	5.0	.038	100				
G11204	HNBR5.0-35-100-P-NS-FC3	5.0	.035	100				
G51308	HNBR4.0-35-100-P-NS-H1	4.0	.035	100	Headhunter 1 (H1)			
G56357	HNBR4.0-35-125-P-NS-H1	4.0	.035	125				
G08421	HNBR5.0-35-100-P-NS-H1	5.0	.035	100				
G08419	HNBR5.0-38-100-P-NS-H1	5.0	.038	100	Newton 5 (HN5)			
G09899	HNBR5.0-38-100-P-NS-HN5	5.0	.038	100				
G53759	HNBR4.0-35-100-P-NS-JB1	4.0	.035	100	Bentson 1 (JB1)			
G56358	HNBR4.0-35-125-P-NS-JB1	4.0	.035	125				
G08472	HNBR5.0-35-100-P-NS-JB1	5.0	.035	100				
G11208	HNBR5.0-38-65-P-NS-JB1	5.0	.038	65				
G08583	HNBR5.0-38-100-P-NS-JB1	5.0	.038	100				

Order Number	Reference Part Number	Catheter Fr	Accepts Wire Guide Diameter inch	Length cm	Tip Configuration	
G53760	HNBR4.0-35-100-P-NS-JB2	4.0	.035	100	Bentson 2 (JB2)	
G56359	HNBR4.0-35-125-P-NS-JB2	4.0	.035	125		
G08809	HNBR5.0-35-100-P-NS-JB2	5.0	.035	100		
G09654	HNBR5.0-38-100-P-NS-JB2	5.0	.038	100	Judkins Internal Mammary (JIM)	
G56349	HNBR4.0-35-100-P-NS-JIM	4.0	.035	100		
G11446	HNBR5.0-38-100-P-NS-JIM	5.0	.038	100		
G56380	HNBR4.0-35-80-P-NS-JL2	4.0	.035	80	Judkins Left 2 (JL2)	
G56381	HNBR4.0-35-80-P-NS-JL2.5	4.0	.035	80	Judkins Left 2.5 (JL2.5)	
G56382	HNBR4.0-35-80-P-NS-JL3	4.0	.035	80	Judkins Left 3 (JL3)	
G56383	HNBR4.0-35-80-P-NS-JR1	4.0	.035	80	Judkins Right 1 (JR1)	
G56384	HNBR4.0-35-80-P-NS-JR2	4.0	.035	80	Judkins Right 2 (JR2)	
G56385	HNBR4.0-35-80-P-NS-JR3.5	4.0	.035	80	Judkins Right 3.5 (JR3.5)	
G51312	HNBR4.0-35-40-P-NS-KMP	4.0	.035	40	Kumpe (KMP)	
G51314	HNBR4.0-35-65-P-NS-KMP	4.0	.035	65		
G51310	HNBR4.0-35-100-P-NS-KMP	4.0	.035	100		
G09751	HNBR5.0-35-40-P-NS-KMP	5.0	.035	40		
G11458	HNBR5.0-35-65-P-NS-KMP	5.0	.035	65		
G09548	HNBR5.0-38-40-P-NS-KMP	5.0	.038	40		
G09469	HNBR5.0-38-65-P-NS-KMP	5.0	.038	65		
G11457	HNBR5.0-38-100-P-NS-KMP	5.0	.038	100		
G27856	HNBR6.0-38-40-P-NS-KMP	6.0	.038	40		
G27860	HNBR6.0-38-65-P-NS-KMP	6.0	.038	65		
G11194	HNBR5.0-38-65-P-NS-LEV1	5.0	.038	65	Levin 1 (LEV1)	
G09312	HNBR5.0-38-80-P-NS-MIK	5.0	.038	80	Mikelson (MIK)	
G56371	HNBR4.0-35-65-P-NS-MPA	4.0	.035	65	Multipurpose A (MPA)	
G56350	HNBR4.0-35-100-P-NS-MPA	4.0	.035	100		
G56360	HNBR4.0-35-125-P-NS-MPA	4.0	.035	125		
G11195	HNBR5.0-38-65-P-NS-MPA	5.0	.038	65		
G11467	HNBR5.0-38-80-P-NS-MPA	5.0	.038	80		
G11205	HNBR5.0-38-100-P-NS-MPA	5.0	.038	100		
G12154	HNBR5.0-38-125-P-NS-MPA	5.0	.038	125	Multipurpose B (MPB)	
G11469	HNBR5.0-38-80-P-NS-MPB	5.0	.038	80		
G08469	HNBR5.0-35-65-P-NS-RC1	5.0	.035	65	Rosch Curve 1 (RC1)	
G08641	HNBR5.0-38-65-P-NS-RC1	5.0	.038	65		
G08470	HNBR5.0-35-65-P-NS-RC2	5.0	.035	65	Rosch Curve 2 (RC2)	
G08642	HNBR5.0-38-65-P-NS-RC2	5.0	.038	65		
G08578	HNBR5.0-38-65-P-NS-RDC	5.0	.038	65	Renal Double Curve (RDC)	

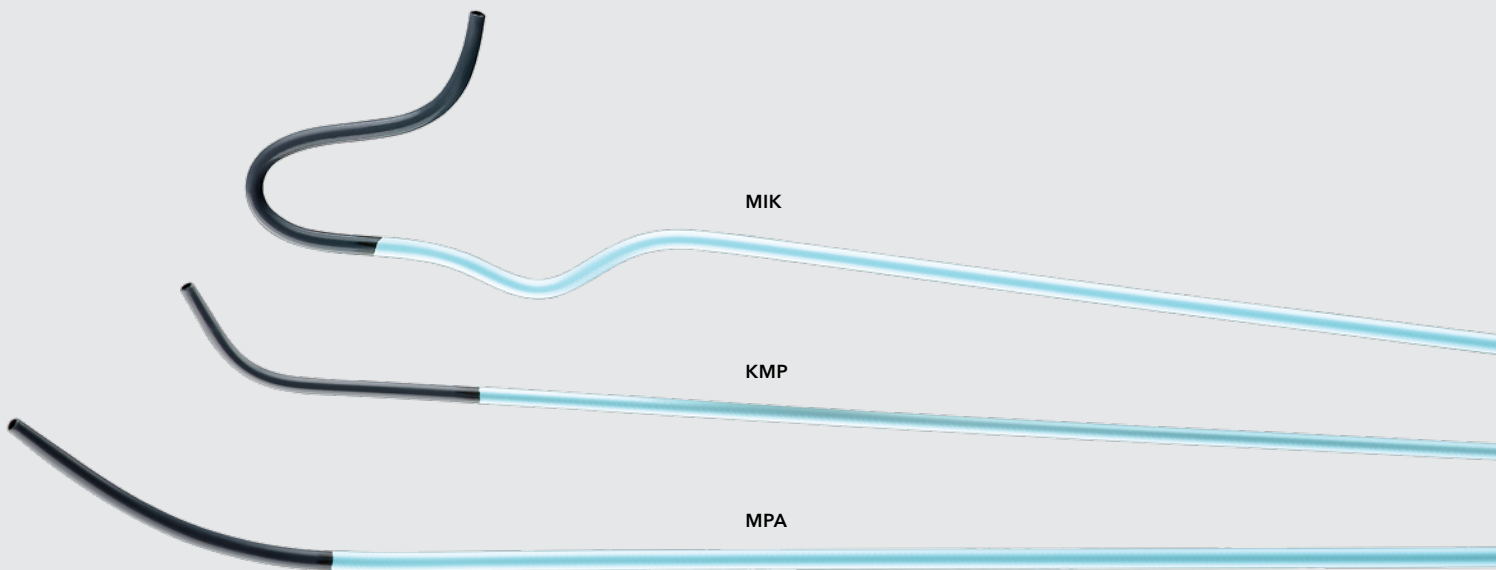
Torcon NB[®] Advantage

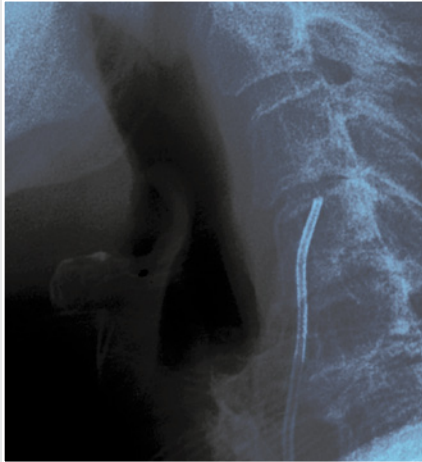
BEACON[®] TIP ANGIOGRAPHIC CATHETER

Order Number	Reference Part Number	Catheter Fr	Accepts Wire Guide Diameter inch	Length cm	Tip Configuration	
G51315	HNBR4.0-35-65-P-NS-RIM	4.0	.035	65		
G08444	HNBR5.0-35-65-P-NS-RIM	5.0	.035	65	Rosch Inferior Mesenteric (RIM)	
G10082	HNBR5.0-38-65-P-NS-RIM	5.0	.038	65		
G12870	HNBR5.0-38-100-P-NS-RIM	5.0	.038	100		
G09371	HNBR5.0-38-65-P-NS-RLG	5.0	.038	65	Rosch Left Gastric (RLG)	
G27853	HNBR5.0-38-80-P-NS-RLG	5.0	.038	80		
G26973	HNBR5.0-35-90-P-NS-RUC	5.0	.035	90	Roberts Uterine Catheter (RUC)	
G56375	HNBR4.0-35-65-P-NS-SIM1	4.0	.035	65	Simmons 1 (SIM1)	
G53761	HNBR4.0-35-100-P-NS-SIM1	4.0	.035	100		
G08471	HNBR5.0-35-100-P-NS-SIM1	5.0	.035	100		
G08677	HNBR5.0-38-65-P-NS-SIM1	5.0	.038	65		
G08584	HNBR5.0-38-100-P-NS-SIM1	5.0	.038	100		
G56376	HNBR4.0-35-65-P-NS-SIM2	4.0	.035	65	Simmons 2 (SIM2)	
G51311	HNBR4.0-35-100-P-NS-SIM2	4.0	.035	100		
G56361	HNBR4.0-35-125-P-NS-SIM2	4.0	.035	125		
G08422	HNBR5.0-35-100-P-NS-SIM2	5.0	.035	100		
G08625	HNBR5.0-38-65-P-NS-SIM2	5.0	.038	65		
G08420	HNBR5.0-38-100-P-NS-SIM2	5.0	.038	100		
G11517	HNBR5.0-38-125-P-NS-SIM2	5.0	.038	125	Simmons 3 (SIM3)	
G08597	HNBR5.0-35-100-P-NS-SIM3	5.0	.035	100		
G08585	HNBR5.0-38-100-P-NS-SIM3	5.0	.038	100		
G11377	HNBR5.0-38-65-P-NS-TEGT	5.0	.038	65	Tegtmeier (TEGT)	
G11193	HNBR5.0-38-100-P-NS-TEGT	5.0	.038	100		
G13795	HNBR5.0-35-65-P-NS-VANSCHIE1	5.0	.035	65	VANSCHIE1	
G13794	HNBR5.0-35-65-P-NS-VANSCHIE2	5.0	.035	65	VANSCHIE2	
G13792	HNBR5.0-35-65-P-NS-VANSCHIE3	5.0	.035	65	VANSCHIE3	
G13783	HNBR5.0-35-65-P-NS-VANSCHIE4	5.0	.035	65	VANSCHIE4	
G13793	HNBR5.0-35-65-P-NS-VANSCHIE5	5.0	.035	65	VANSCHIE5	
G53762	HNBR4.0-35-100-P-NS-VERT	4.0	.035	100	Vertebral (VERT)	
G56362	HNBR4.0-35-125-P-NS-VERT	4.0	.035	125		
G11484	HNBR5.0-38-100-P-NS-VERT	5.0	.038	100		
G12128	HNBR5.0-38-110-P-NS-VERT	5.0	.038	110		
G12170	HNBR5.0-38-125-P-NS-VERT	5.0	.038	125		

Order Number	Reference Part Number	Catheter Fr	Accepts Wire Guide Diameter inch	Length cm	Tip Configuration
G56390	HNBR4.0-35-80-P-NS-VS	4.0	.035	80	Visceral Selective (VS)
G11209	HNBR5.0-38-80-P-NS-VS	5.0	.038	80	
G56391	HNBR4.0-35-80-P-NS-VS1	4.0	.035	80	
G11189	HNBR5.0-38-80-P-NS-VS1	5.0	.038	80	Visceral Selective 1 (VS1)
G56392	HNBR4.0-35-80-P-NS-VS2	4.0	.035	80	
G11190	HNBR5.0-38-80-P-NS-VS2	5.0	.038	80	Visceral Selective 2 (VS2)
G56393	HNBR4.0-35-80-P-NS-VS3	4.0	.035	80	
G11191	HNBR5.0-38-80-P-NS-VS3	5.0	.038	80	
G56353	HNBR4.0-35-100-P-NS-VTK	4.0	.035	100	Vitek Cerebral (VTK)
G56363	HNBR4.0-35-125-P-NS-VTK	4.0	.035	125	
G27829	HNBR5.0-38-100-P-NS-VTK	5.0	.038	100	
G11642	HNBR5.0-38-125-P-NS-VTK	5.0	.038	125	Weinberg Cerebral (WNBG)
G56364	HNBR4.0-35-125-P-NS-WNBG	4.0	.035	125	
G08805	HNBR5.0-35-100-P-NS-WNBG	5.0	.035	100	
G08582	HNBR5.0-38-100-P-NS-WNBG	5.0	.038	100	

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





Selection of internal carotid artery with H1 Beacon tip catheter.

Torcon NB[®] Advantage

BEACON[®] TIP ANGIOGRAPHIC CATHETER

Torcon NB Advantage Beacon Tip Angiographic Catheters also have the following features:

- 4.0 Fr and 6.0 Fr sizes that are compatible with 4.0 Fr and 6.0 Fr sheaths.
- A consistent low profile from the hub to the tip.
- A gradual transition from the radiopaque tip to the shaft for stability during injection.
- A nylon material that resists softening during prolonged catheter manipulation.
- Optimal steerability without compromising flexibility.

Customer Service

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