

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

Beacon[®] Tip
ANGIOGRAPHIC CATHETER



Some tip configurations may not be available in all markets.

Indications and instructions

Beacon Tip catheters are intended for use in angiographic procedures by physicians trained and experienced in angiographic techniques. Standard techniques for placement of vascular access sheaths, angiographic catheters, and wire guides should be employed.

- 2-year shelf life
- These products should be stored in their original sealed foil package with required labeling.



Product features

Visibility

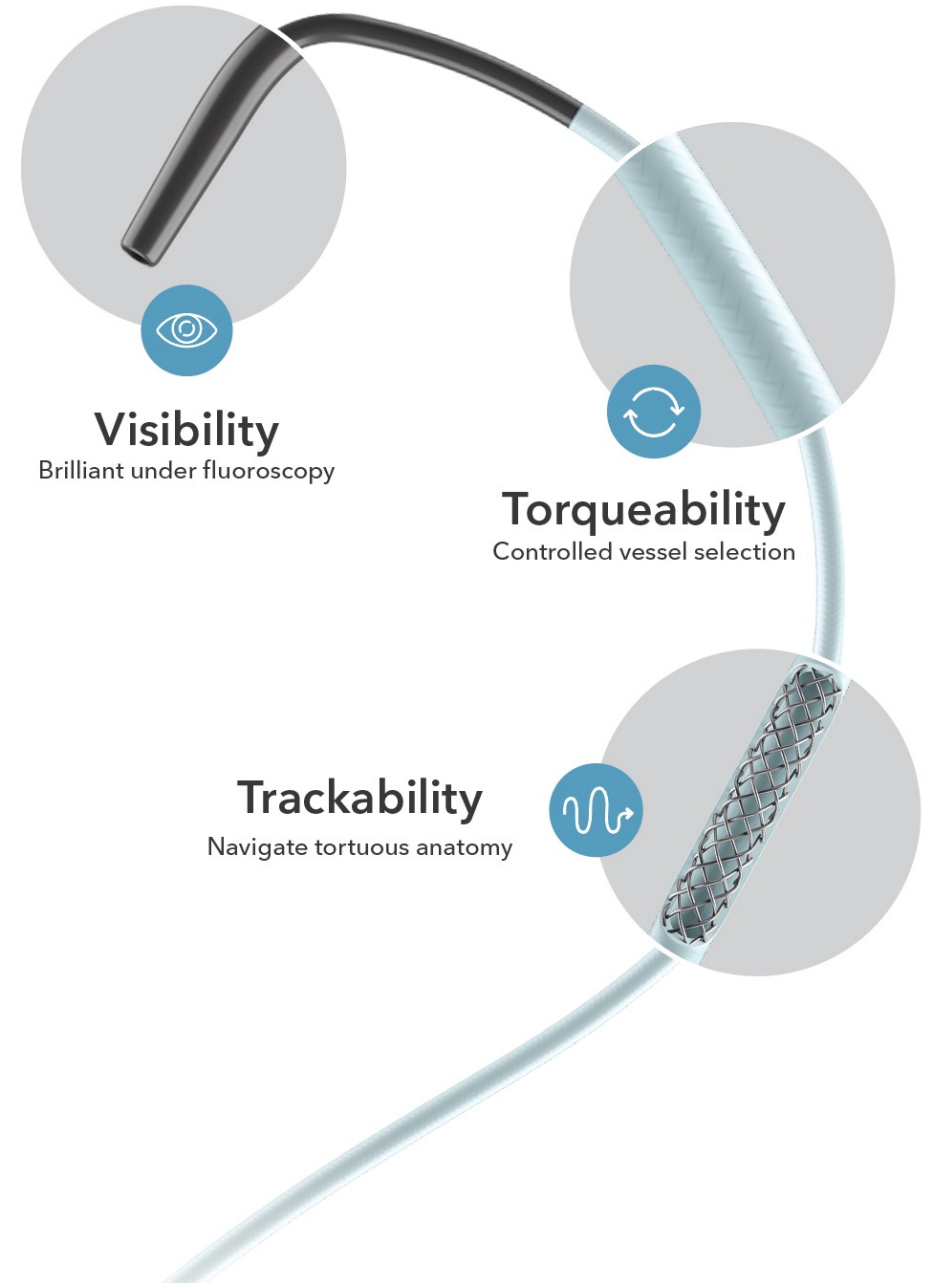
Radiopaque tip technology for visibility during catheter manipulation

Torqueability

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

Trackability

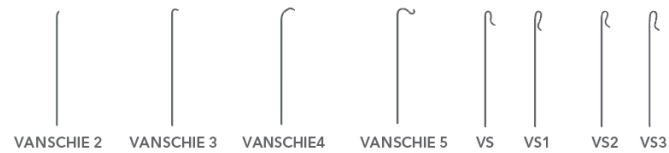
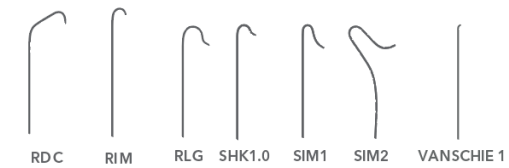
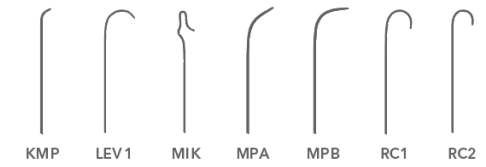
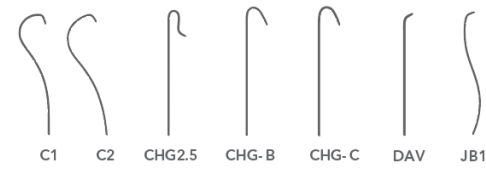
Nylon construction with stainless steel braiding through the shaft to successfully navigate through tortuous anatomy



Curves & sizes

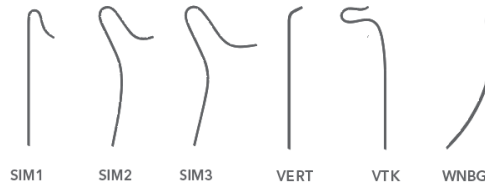
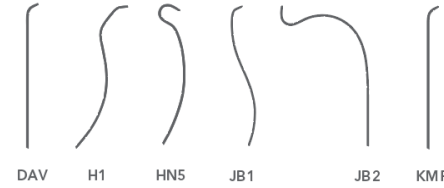
5.0 French
Available in 0.035 and 0.038 inch diameter platforms
Lengths ranging from 40-125 cm

VISCERAL/AORTIC

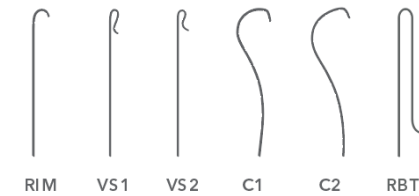


Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Support & Distribution for details.

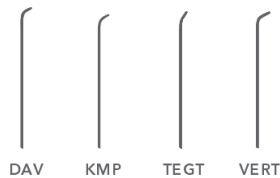
CEREBRAL



BIFURCATION/PELVIC



MULTIPURPOSE



Vessel (average diameter)

CEREBRAL

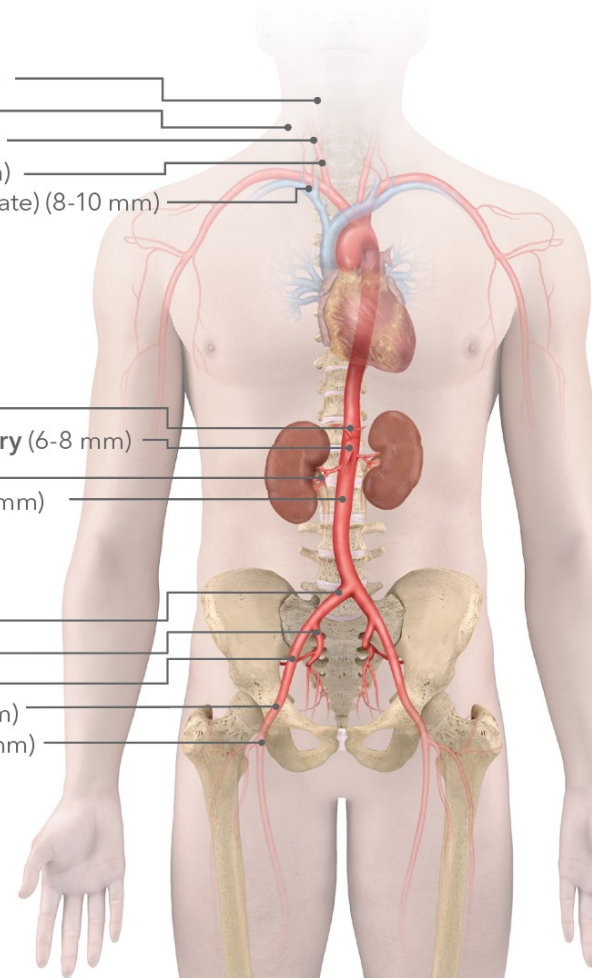
- External carotid (5-6 mm)
- Vertebral (3-5 mm)
- Internal carotid (5-6 mm)
- Common carotid (5-8 mm)
- Brachiocephalic (innominate) (8-10 mm)

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)



Packaging

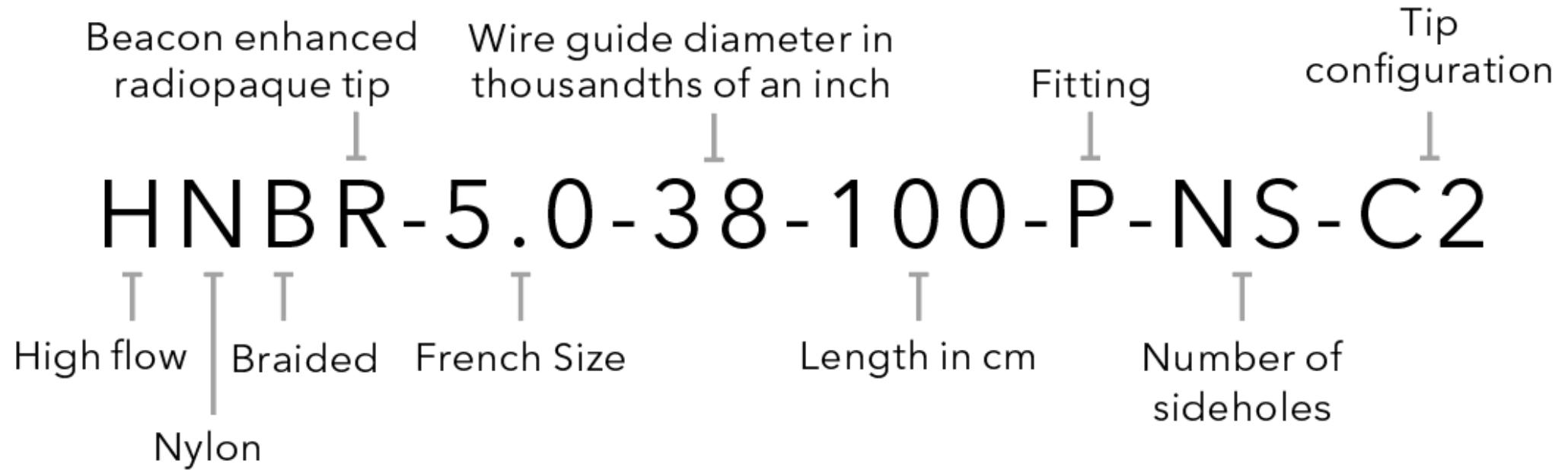
Designed to protect

- 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'.^{1,2,3}
- Foil packaging significantly reduces the risk of environmental factors, including light, humidity, and VHP.^{1,2,3}

1. D00537210: Technical analysis for foil pouch opacity and vapor-impermeable material for Beacon Tip diagnostic catheters.
2. D00523206: Technical analysis for evaluating the reliability and robustness of the Beacon Tip foil packaging and labels to withstand VHP and high humidity.
3. Evaluation by tensile testing of other manufacturers' devices exposed to hydrogen peroxide vapor in the Bioquell QUBE. PR116332_HP_V_QUBE_COMPETITOR_01-R (2017).



RPN decoded





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To learn more, contact your local
Cook Medical representative.

