

Product Specifications

Product model	Type D / Straight tip				Schematic diagram
Specifications	QD040900A35WHZ0	QD050900A38WHZ0	QD060450A38WHZ0	QD070450A38WHZ0	
	QD041100A35WHZ0	QD051100A38WHZ0	QD060550A38WHZ0	QD070550A38WHZ0	
	-	-	QD060800A38WHZ0	QD070800A38WHZ0	
	-	-	QD060900A38WHZ0	QD070900A38WHZ0	
	-	-	QD061100A38WHZ0	QD071100A38WHZ0	
	QD080450A38WHZ0	-	-	-	
	QD080550A38WHZ0	-	-	-	
	QD080800A38WHZ0	-	-	-	
	QD080900A38WHZ0	-	-	-	

Product model	Type D / 180° Curve				Schematic diagram
Specifications	QD060450B38WHZ0	QD070450B38WHZ0	QD080450B38WHZ0	-	
	-	-	QD080550B38WHZ0	-	
	-	-	QD080700B38WHZ0	-	

Product model	Type D / MPA shape				Schematic diagram
Specifications	QD050550C38WHZ0	QD060550C38WHZ0	QD070550C38WHZ0	QD080450C38WHZ0	
	-	-	-	QD080550C38WHZ0	
	-	-	-	QD080700C38WHZ0	

Product model	Type D / RDC shape				Schematic diagram
Specifications	QD050550D38WHZ0	QD060550D38WHZ0	QD070550D38WHZ0	QD080450D38WHZ0	
	-	-	-	QD080550D38WHZ0	
	-	-	-	QD080700D38WHZ0	

For example: QD080700D38WHZ0

- QD:** Heety D-Type

08: Sheath size 8 French

0700: Effective length 700mm
- D:** RDC tip

38: Compatible with 0.038" guidewire

W: Without a guidewire
- H:** Hydrophilic catheter

Z: Without a needle

O: Without a syringe

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HEETY™ C€ 2696
Catheter Sheath Set
Type B/C/D

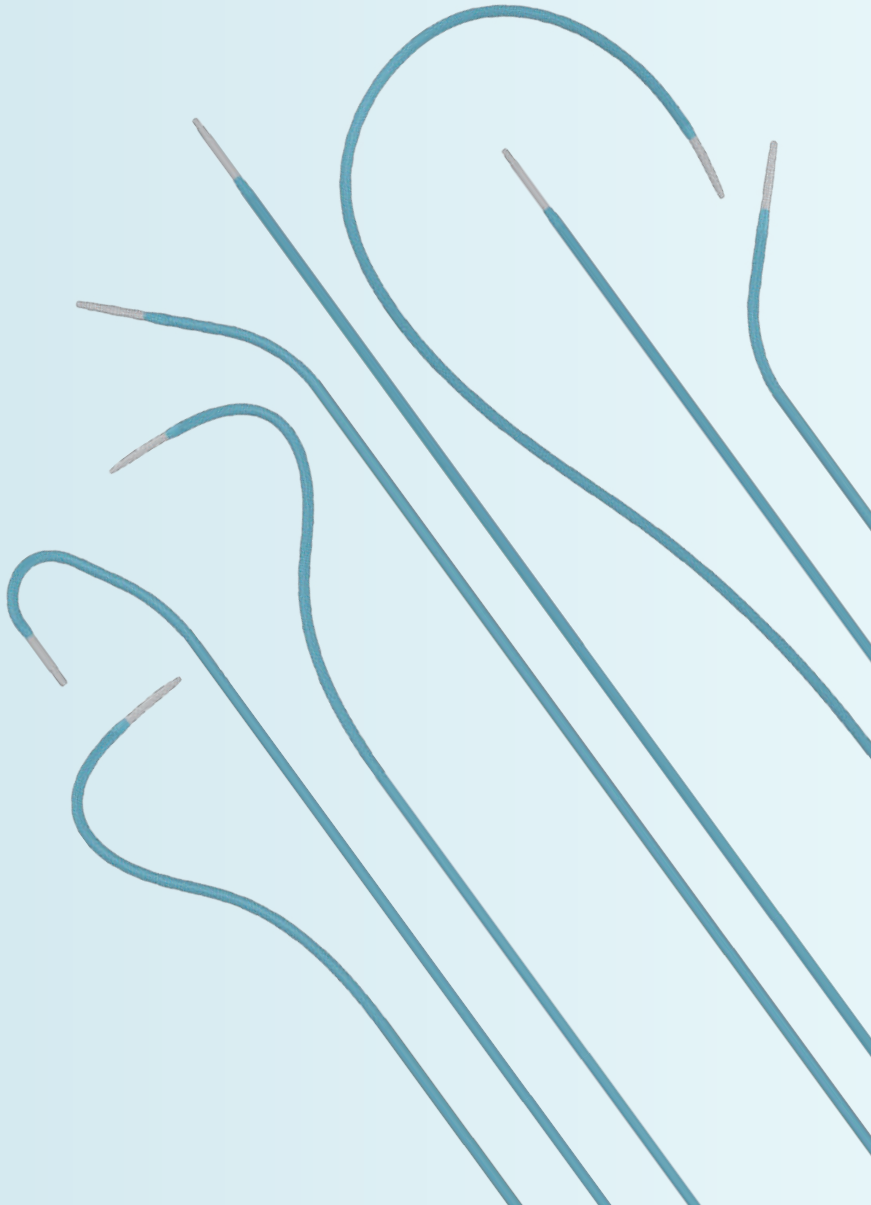


EASY DELIVERY WITH
STRONG SUPPORT

Stainless steel coils layer
ensures strong support.

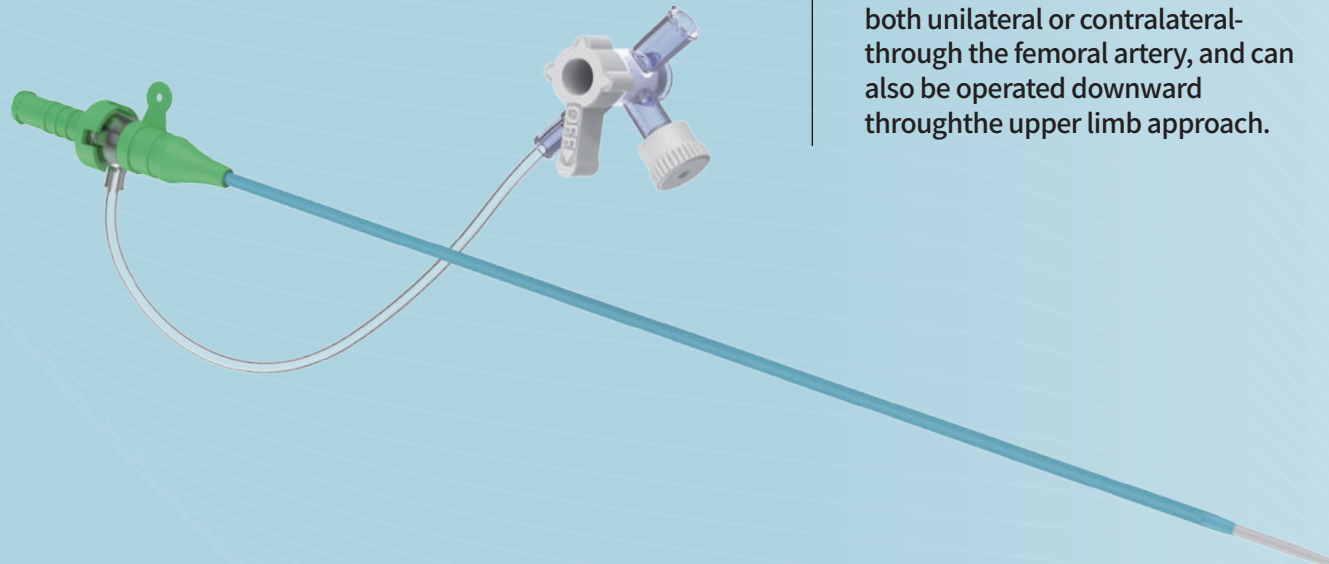
Radiopaque catheter
with soft tip.

Diversified tip shapes
and catheter lengths.



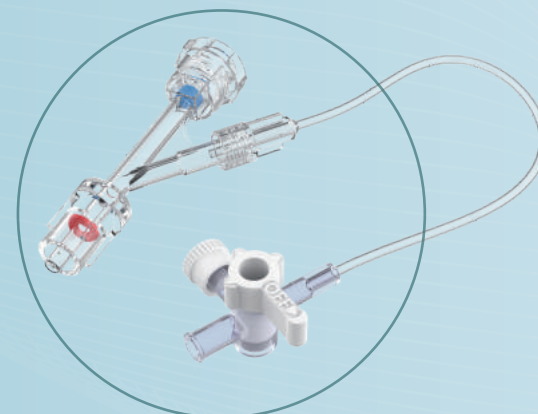
Tip A- Straight tip

It is suitable for establishing various vascular accesses. It can be operated both unilateral or contralateral through the femoral artery, and can also be operated downward through the upper limb approach.

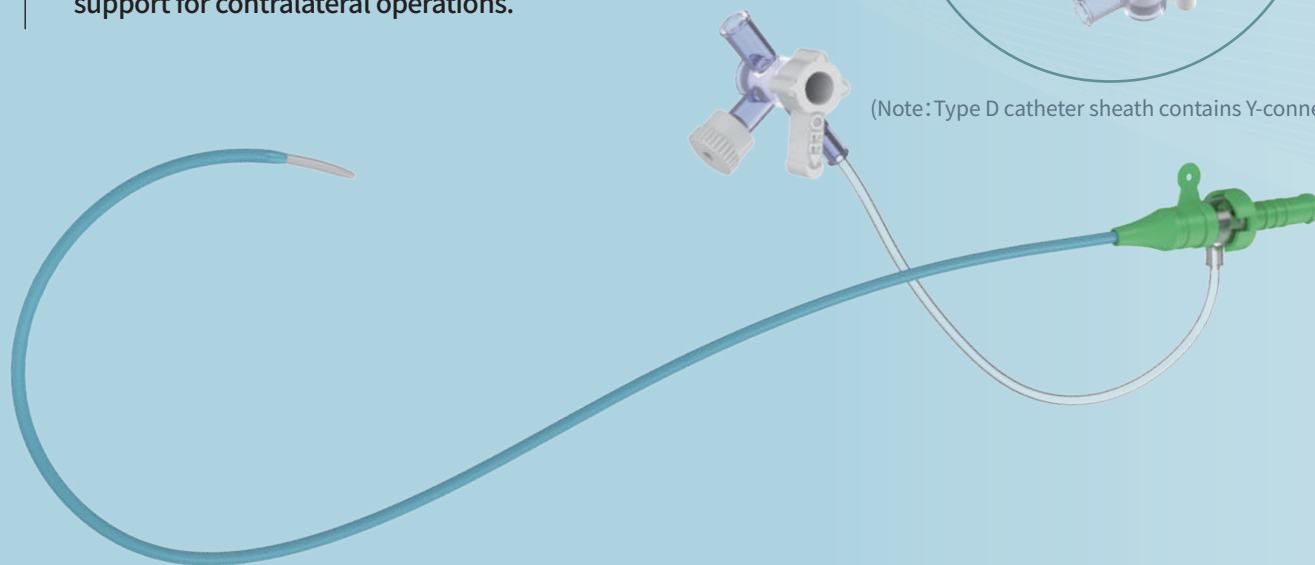


Tip B- 180° Curve

It is suitable for contralateral iliac artery and lower extremity arteries access. It can be used for crossing the bifurcation of iliac artery, providing a stable guidance and support for contralateral operations.



(Note: Type D catheter sheath contains Y-connector.)

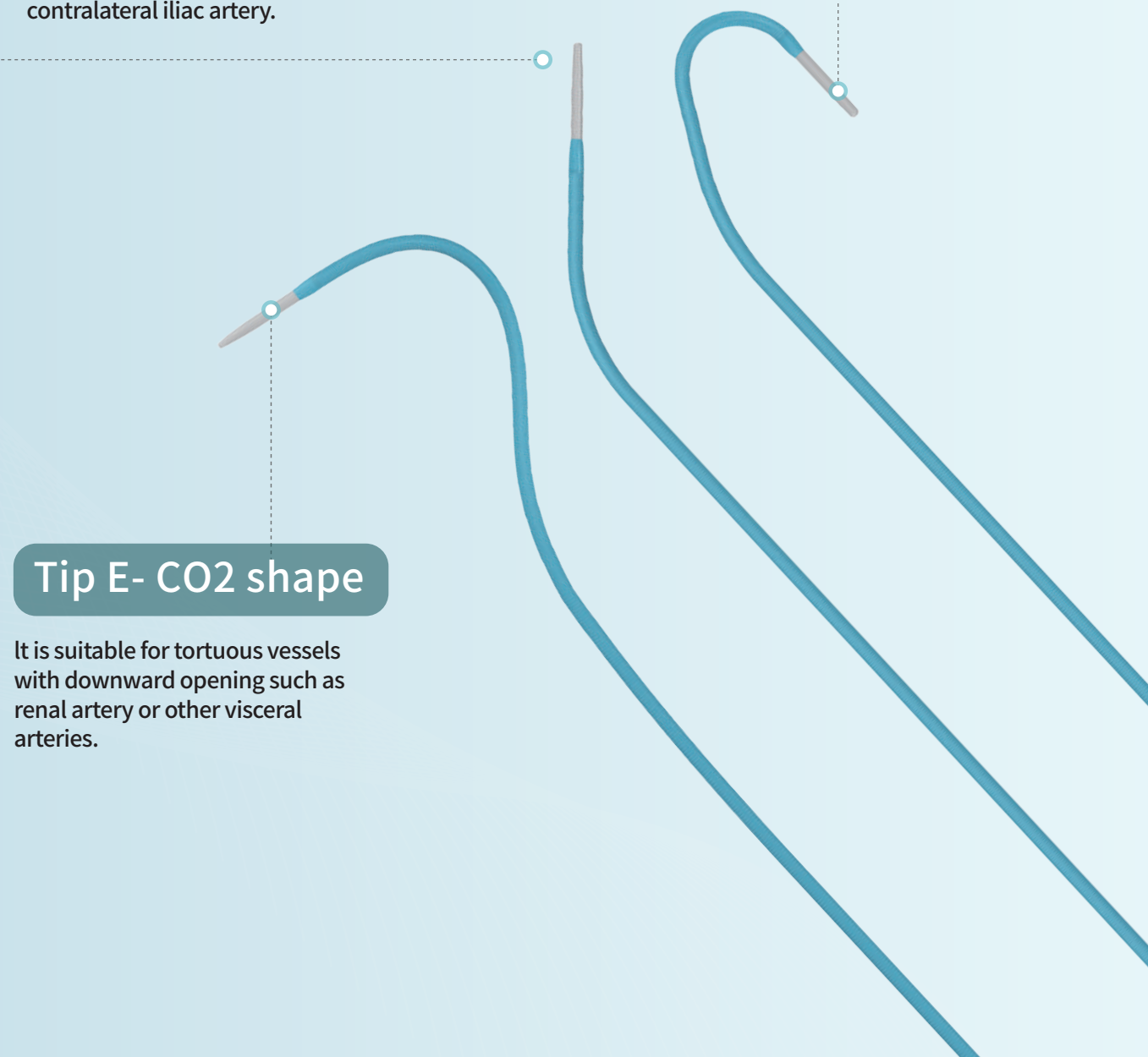


Tip D- RDC shape

It is suitable for tortuous vessels with downward opening such as renal artery or other visceral arteries.

Tip C- MPA shape

It is suitable for establishing access through upper limb approach to visceral arteries such as the renal artery or retrograde access to the contralateral iliac artery.



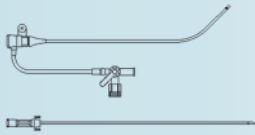
Tip E- CO2 shape

It is suitable for tortuous vessels with downward opening such as renal artery or other visceral arteries.

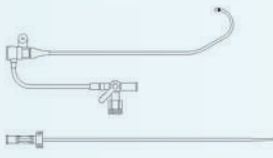
Product Specifications

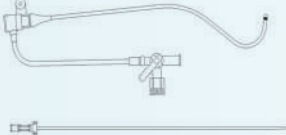
Product model	Type B / Straight tip				Schematic diagram
Specifications	QB040300A35WHZ0	QB050300A38WHZ0	QB060300A38WHZ0	QB070300A38WHZ0	
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	QB040550A35WHZ0	QB050550A38WHZ0	QB060550A38WHZ0	QB070550A38WHZ0	
	QB040700A35WHZ0	QB050700A38WHZ0	QB060700A38WHZ0	QB070700A38WHZ0	
	QB040800A35WHZ0	QB050800A38WHZ0	QB060800A38WHZ0	QB070800A38WHZ0	
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	QB080700A38WHZ0	QB090700A38WHZ0	QB100700A38WHZ0	QB120700A38WHZ0	
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Product model	Type B / 180° Curve				Schematic diagram
Specifications	QB060400B38WHZ0	QB070400B38WHZ0	QB080400B38WHZ0	QB090400B38WHZ0	
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	QB100400B38WHZ0	QB120400B38WHZ0	-	-	
	QB100550B38WHZ0	QB120550B38WHZ0	-	-	

Product model	Type B / MPA shape				Schematic diagram
Specifications	QB040300C35WHZ0	QB050300C38WHZ0	QB060300C38WHZ0	QB070300C38WHZ0	
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	QB040700C35WHZ0	QB050700C38WHZ0	QB060700C38WHZ0	QB070700C38WHZ0	
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	QB081100C38WHZ0	QB091100C38WHZ0	QB101100C38WHZ0	QB121100C38WHZ0	

Product Specifications

Product model	Type B / RDC shape				Schematic diagram
Specifications	QB040300D35WHZ0	QB050300D38WHZ0	QB060300D38WHZ0	QB070300D38WHZ0	
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Product model	Type B / CO2 shape				Schematic diagram
Specifications	QB050300E38WHZ0	QB060300E38WHZ0	QB070300E38WHZ0	QB080300E38WHZ0	
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	QB090900E38WHZ0	QB100900E38WHZ0	QB120900E38WHZ0	-	
	QB091100E38WHZ0	QB101100E38WHZ0	QB121100E38WHZ0	-	

For example: QB121100E38WHZ0

QB: Heety B-Type

12: Sheath size 12 French

1100: Effective length 1100mm

E: CO2 tip

38: Compatible with 0.038" guidewire

W: Without a guidewire

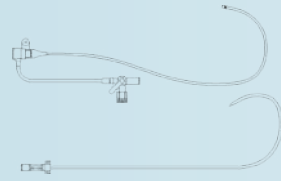
H: Hydrophilic catheter

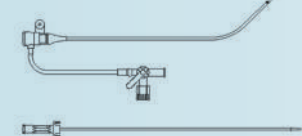
Z: Without a needle

O: Without a syringe

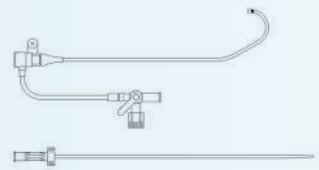
Product Specifications

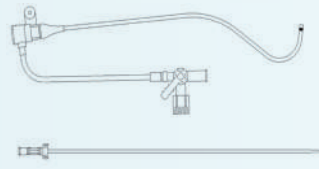
Product model	Type C / Straight tip				Schematic diagram
Specifications	QC040300A35SHT1	QC050300A38SHT1	QC060300A38SHT1	QC070300A38SHT1	
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	QC040800A35SHT1	QC050800A38SHT1	QC060800A38SHT1	QC070800A38SHT1	
	QC040900A35SHT1	QC050900A38SHT1	QC060900A38SHT1	QC070900A38SHT1	
	QC041100A35SHT1	QC051100A38SHT1	QC061100A38SHT1	QC071100A38SHT1	
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	QC080900A38SHT1	QC090900A38SHT1	QC100900A38SHT1	QC120900A38SHT1	
	QC081100A38SHT1	QC091100A38SHT1	QC101100A38SHT1	QC121100A38SHT1	

Product model	Type C / 180° Curve				Schematic diagram
Specifications	QC060400B38SHT1	QC070400B38SHT1	QC080400B38SHT1	QC090400B38SHT1	
	QC060550B38SHT1	QC070550B38SHT1	QC080550B38SHT1	QC090550B38SHT1	
	-	-	QC080700B38SHT1	-	
	QC100400B38SHT1	QC120400B38SHT1	-	-	
	QC100550B38SHT1	QC120550B38SHT1	-	-	

Product model	Type C / MPA shape				Schematic diagram
Specifications	QC040300C35SHT1	QC050300C38SHT1	QC060300C38SHT1	QC070300C38SHT1	
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Product Specifications

Product model	Type C / RDC shape				Schematic diagram
Specifications	QC040300D35SHT1	QC050300D38SHT1	QC060300D38SHT1	QC070300D38SHT1	
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Product model	Type C / CO2 shape				Schematic diagram
Specifications	QC050300E38SHT1	QC060300E38SHT1	QC070300E38SHT1	QC080300E38SHT1	
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	QC090900E38SHT1	QC100900E38SHT1	QC120900E38SHT1	-	
	QC091100E38SHT1	QC101100E38SHT1	QC121100E38SHT1	-	

For example: QC121100E38SHT1

QC: Heety C-Type

12: Sheath size 12 French

1100: Effective length 1100mm

E: CO2 tip

38: Compatible with 0.038" guidewire

S: With a super smooth guidewire

H: Hydrophilic catheter

T: With an introducer needle

1: With a syringe