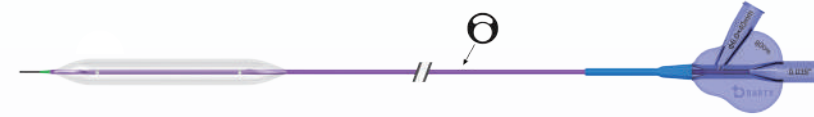


## Product Specifications (0.018" system)

### Technical Specification

Catheter Design	Double Lumen (OTW)
Catheter Diameter	3.4F - 3.9F (1.10mm-1.31mm)
Balloon Coating	BSL Hydrophilic
Balloon Marker	2 (zero profile)
Nominal Pressure	10 atm (1013.3Kpa)
Compliance	Non-compliance
Recommend Guidewire	0.018"

### • Double lumen design



Catheter Length 90cm	Catheter Length 130cm	Catheter Length 180cm	Balloon Diameter (mm)	Balloon Length (mm)	RBP (atm/Kpa)	Recom Introducer Sheath(F)	Catheter Length 90cm	Catheter Length 130cm	Catheter Length 180cm	Balloon Diameter (mm)	Balloon Length (mm)	RBP (atm/Kpa)	Recom Introducer Sheath(F)
G090020002018D	G130020002018D	—	2.0	20	22 (2229.2)	4	G090040002018D	G130040002018D	—	4.0	20	22 (2229.2)	4
G090020004018D	G130020004018D	G180020004018D	2.0	40	22 (2229.2)	4	G090040004018D	G130040004018D	G180040004018D	4.0	40	22 (2229.2)	4
G090020006018D	G130020006018D	G180020006018D	2.0	60	22 (2229.2)	4	G090040006018D	G130040006018D	G180040006018D	4.0	60	22 (2229.2)	4
G090020008018D	G130020008018D	G180020008018D	2.0	80	22 (2229.2)	4	G090040008018D	G130040008018D	G180040008018D	4.0	80	22 (2229.2)	4
G090020010018D	G130020010018D	G180020010018D	2.0	100	20 (2026.5)	4	G090040010018D	G130040010018D	G180040010018D	4.0	100	20 (2026.5)	4
G090020012018D	G130020012018D	G180020012018D	2.0	120	20 (2026.5)	4	G090040012018D	G130040012018D	G180040012018D	4.0	120	20 (2026.5)	4
G090020015018D	G130020015018D	G180020015018D	2.0	150	20 (2026.5)	4	G090040015018D	G130040015018D	G180040015018D	4.0	150	20 (2026.5)	4
G090020020018D	G130020020018D	—	2.0	200	20 (2026.5)	5	G090040020018D	G130040020018D	—	4.0	200	20 (2026.5)	5
G090020022018D	G130020022018D	—	2.0	220	20 (2026.5)	5	G090040022018D	G130040022018D	—	4.0	220	20 (2026.5)	5
G090025002018D	G130025002018D	—	2.5	20	22 (2229.2)	4	G090050002018D	G130050002018D	—	5.0	20	20 (2026.5)	4
G090025004018D	G130025004018D	G180025004018D	2.5	40	22 (2229.2)	4	G090050004018D	G130050004018D	G180050004018D	5.0	40	20 (2026.5)	4
G090025006018D	G130025006018D	G180025006018D	2.5	60	22 (2229.2)	4	G090050006018D	G130050006018D	G180050006018D	5.0	60	20 (2026.5)	4
G090025008018D	G130025008018D	G180025008018D	2.5	80	22 (2229.2)	4	G090050008018D	G130050008018D	G180050008018D	5.0	80	20 (2026.5)	4
G090025010018D	G130025010018D	G180025010018D	2.5	100	20 (2026.5)	4	G090050010018D	G130050010018D	G180050010018D	5.0	100	18 (1823.9)	4
G090025012018D	G130025012018D	G180025012018D	2.5	120	20 (2026.5)	4	G090050012018D	G130050012018D	G180050012018D	5.0	120	18 (1823.9)	4
G090025015018D	G130025015018D	G180025015018D	2.5	150	20 (2026.5)	4	G090050015018D	G130050015018D	G180050015018D	5.0	150	18 (1823.9)	4
G090025020018D	G130025020018D	—	2.5	200	20 (2026.5)	5	G090050020018D	G130050020018D	—	5.0	200	18 (1823.9)	5
G090025022018D	G130025022018D	—	2.5	220	20 (2026.5)	5	G090050022018D	G130050022018D	—	5.0	220	18 (1823.9)	5
G090030002018D	G130030002018D	—	3.0	20	22 (2229.2)	4	G090060002018D	G130060002018D	—	6.0	20	20 (2026.5)	5
G090030004018D	G130030004018D	G180030004018D	3.0	40	22 (2229.2)	4	G090060004018D	G130060004018D	G180060004018D	6.0	40	20 (2026.5)	5
G090030006018D	G130030006018D	G180030006018D	3.0	60	22 (2229.2)	4	G090060006018D	G130060006018D	G180060006018D	6.0	60	20 (2026.5)	5
G090030008018D	G130030008018D	G180030008018D	3.0	80	22 (2229.2)	4	G090060008018D	G130060008018D	G180060008018D	6.0	80	20 (2026.5)	5
G090030010018D	G130030010018D	G180030010018D	3.0	100	20 (2026.5)	4	G090060010018D	G130060010018D	G180060010018D	6.0	100	18 (1823.9)	5
G090030012018D	G130030012018D	G180030012018D	3.0	120	20 (2026.5)	4	G090060012018D	G130060012018D	G180060012018D	6.0	120	18 (1823.9)	5
G090030015018D	G130030015018D	G180030015018D	3.0	150	20 (2026.5)	4	G090060015018D	G130060015018D	G180060015018D	6.0	150	18 (1823.9)	5
G090030020018D	G130030020018D	—	3.0	200	20 (2026.5)	5	G090060020018D	G130060020018D	—	6.0	200	18 (1823.9)	5
G090030022018D	G130030022018D	—	3.0	220	20 (2026.5)	5	G090060022018D	G130060022018D	—	6.0	220	18 (1823.9)	5
G090035002018D	G130035002018D	—	3.5	20	22 (2229.2)	4	G090070002018D	G130070002018D	—	7.0	20	18 (1823.9)	5
G090035004018D	G130035004018D	G180035004018D	3.5	40	22 (2229.2)	4	G090070004018D	G130070004018D	G180070004018D	7.0	40	18 (1823.9)	5
G090035006018D	G130035006018D	G180035006018D	3.5	60	22 (2229.2)	4	G090070006018D	G130070006018D	G180070006018D	7.0	60	18 (1823.9)	5
G090035008018D	G130035008018D	G180035008018D	3.5	80	22 (2229.2)	4	G090070008018D	G130070008018D	G180070008018D	7.0	80	18 (1823.9)	5
G090035010018D	G130035010018D	G180035010018D	3.5	100	20 (2026.5)	4	G090070010018D	G130070010018D	G180070010018D	7.0	100	16 (1621.2)	5
G090035012018D	G130035012018D	G180035012018D	3.5	120	20 (2026.5)	4	G090070012018D	G130070012018D	G180070012018D	7.0	120	16 (1621.2)	5
G090035015018D	G130035015018D	G180035015018D	3.5	150	20 (2026.5)	4	G090070015018D	G130070015018D	G180070015018D	7.0	150	16 (1621.2)	5
G090035020018D	G130035020018D	—	3.5	200	20 (2026.5)	5	G090070020018D	G130070020018D	—	7.0	200	16 (1621.2)	6
G090035022018D	G130035022018D	—	3.5	220	20 (2026.5)	5	G090070022018D	G130070022018D	—	7.0	220	16 (1621.2)	6

## Product Specifications (0.035" system)

### Technical Specification

Catheter Design	Double Lumen (OTW)
Catheter Diameter	4.9F - 5.1F (1.14mm-1.24mm)
Balloon Coating	BSL Hydrophilic
Balloon Marker	2 (zero profile)
Nominal Pressure	10 atm (1013.3Kpa)
Compliance	Non-compliance
Recommend Guidewire	"0.035"

### • Double lumen design



Catheter Length 40cm	Catheter Length 80cm	Catheter Length 130cm	Balloon Diameter (mm)	Balloon Length (mm)	RBP (atm/Kpa)	Recom Introducer Sheath(F)	Catheter Length 40cm	Catheter Length 80cm	Catheter Length 130cm	Balloon Diameter (mm)	Balloon Length (mm)	RBP (atm/Kpa)	Recom Introducer Sheath(F)
G040030002035D	G080030002035D	G130030002035D	3.0	20	22 (2229.2)	5	G040060004035D	G080060004035D	G130060004035D	6.0	40	20 (2026.5)	5
G040030004035D	G080030004035D	G130030004035D	3.0	40	22 (2229.2)	5	G040060006035D	G080060006035D	G130060006035D	6.0	60	20 (2026.5)	5
G040030006035D	G080030006035D	G130030006035D	3.0	60	22 (2229.2)	5	G040060008035D	G080060008035D	G130060008035D	6.0	80	18 (1823.9)	5
G040030008035D	G080030008035D	G130030008035D	3.0	80	20 (2026.5)	5	G040060010035D	G080060010035D	G130060010035D	6.0	100	18 (1823.9)	5
G040030010035D	G080030010035D	G130030010035D	3.0	100	20 (2026.5)	5	G040060012035D	G080060012035D	G130060012035D	6.0	120	18 (1823.9)	5
—	G080030012035D	G130030012035D	3.0	120	20 (2026.5)	5	—	G080060015035D	G130060015035D	6.0	150	18 (1823.9)	5
—	G080030015035D	G130030015035D	3.0	150	20 (2026.5)	5	—	G080060020035D	G130060020035D	6.0	200	18 (1823.9)	6
—	G080030020035D	G130030020035D	3.0	200	20 (2026.5)	6	—	G080060022035D	G130060022035D	6.0	220	18 (1823.9)	6
—	G080030022035D	G130030022035D	3.0	220	20 (2026.5)	6	G040070002035D	G080070002035D	G130070002035D	7.0	20	18 (1823.9)	6
G040035002035D	G080035002035D	G130035002035D	3.5	20	22 (2229.2)	5	G040070004035D	G080070004035D	G130070004035D	7.0	40	18 (1823.9)	6
G040035004035D	G080035004035D	G130035004035D	3.5	40	22 (2229.2)	5	G040070006035D	G080070006035D	G130070006035D	7.0	60	18 (1823.9)	6
G040035006035D	G080035006035D	G130035006035D	3.5	60	22 (2229.2)	5	G040070008035D	G080070008035D	G130070008035D	7.0	80	16 (1621.2)	6
G040035008035D	G080035008035D	G130035008035D	3.5	80	20 (2026.5)	5	G040070010035D	G080070010035D	G130070010035D	7.0	100	16 (1621.2)	6
G040035010035D	G080035010035D	G130035010035D	3.5	100	20 (2026.5)	5	—	G080070012035D	G130070012035D	7.0	120	16 (1621.2)	6
—	G080035012035D	G130035012035D	3.5	120	20 (2026.5)	5	—	G080070015035D	G130070015035D	7.0	150	16 (1621.2)	6
—	G080035015035D	G130035015035D	3.5	150	20 (2026.5)	5	—	G080070020035D	G130070020035D	7.0	200	16 (1621.2)	6
—	G080035020035D	G130035020035D	3.5	200	20 (2026.5)	6	—	G080070022035D	G130070022035D	7.0	220	16 (1621.2)	6
—	G080035022035D	G130035022035D	3.5	220	20 (2026.5)	6	G040080002035D	G080080002035D	G130080002035D	8.0	20	18 (1823.9)	6
G040040002035D	G080040002035D	G130040002035D	4.0	20	22 (2229.2)	5	G040080004035D	G080080004035D	G130080004035D	8.0	40	18 (1823.9)	6
G040040004035D	G080040004035D	G130040004035D	4.0	40	22 (2229.2)	5	G040080006035D	G080080006035D	G130080006035D	8.0	60	18 (1823.9)	6
G040040006035D	G080040006035D	G130040006035D	4.0	60	22 (2229.2)	5	G040080008035D	G080080008035D	G130080008035D	8.0	80	16 (1621.2)	6
G040040008035D	G080040008035D	G130040008035D	4.0	80	20 (2026.5)	5	G040080010035D	G080080010035D	G130080010035D	8.0	100	16 (1621.2)	6
G040040010035D	G080040010035D	G130040010035D	4.0	100	20 (2026.5)	5	—	G080080012035D	G130080012035D	8.0	120	16 (1621.2)	6
—	G080040012035D	G130040012035D	4.0	120	20 (2026.5)	5	—	G080080015035D	G130080015035D	8.0	150	16 (1621.2)	6
—	G080040015035D	G130040015035D	4.0	150	20 (2026.5)	5	—	G080080020035D	G130080020035D	8.0	200	16 (1621.2)	7
—	G080040020035D	G130040020035D	4.0	200	20 (2026.5)	6	G040090002035D	G080090002035D	G130090002035D	9.0	20	14 (1418.6)	7
—	G080040022035D	G130040022035D	4.0	220	20 (2026.5)	6	G040090004035D	G080090004035D	G13009				

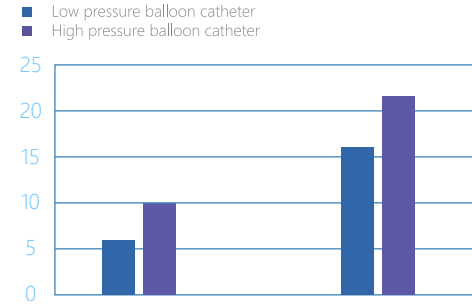
# Ultra WANTY™

## HP PTA Balloon Catheter



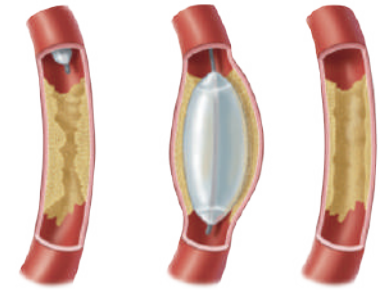
### Low Profile

Low tip profile and crossing profile, easy to cross the lesion and reduce damage to blood vessel.



### High Pressure Balloon

Nominal pressure reaches 10atm, rated burst pressure reaches 22atm maximum.



### High Pressure Dilatation

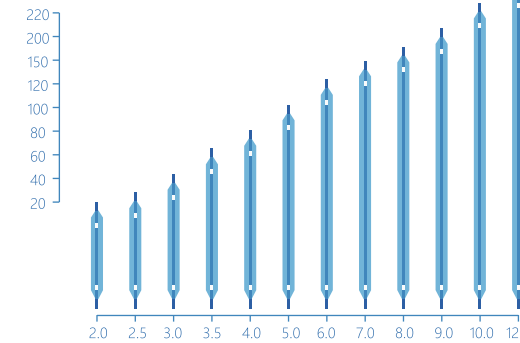
Powerful dilatation to tackle the calcified lesions.

## Application

The HP PTA Balloon Catheter is indicated for peripheral transluminal angioplasty (PTA) for peripheral vascular system (including the iliac artery, femoral artery, iliac femoral artery, popliteal artery and inferior genicular artery).

### Structure Design

Optimized to high strength pressure resistance, reducing deformation, ensuring both softness and propelling.



### Multi-specifications

Heritage PTA balloon catheter design, being improved to high strength pressure resistance, with multi-specifications.

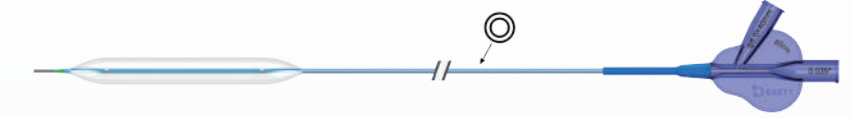


## Product Specifications (0.014" system)

### Technical Specification

Catheter Design	Coaxial (OTW)
Catheter Diameter	2.7F - 3.2F (0.87mm-1.08mm)
Balloon Coating	BSL Hydrophilic
Balloon Marker	2(zero profile)
Nominal Pressure	10 atm (1013.3Kpa)
Compliance	Non-compliance
Recommend Guidewire	0.014"

### • Coaxial design



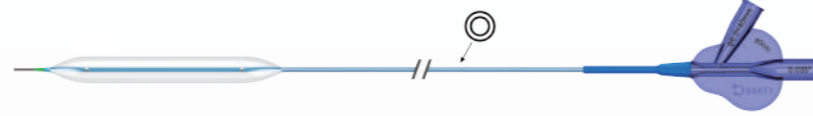
Catheter Length 100cm	Catheter Length 150cm	Balloon Diameter(mm)	Balloon Length(mm)	RBP(atm/Kpa)	Recom Introducer Sheath(F)
G100020002014	G150020002014	2.0	20	22 (2229.2)	4
G100020004014	G150020004014	2.0	40	22 (2229.2)	4
G100020006014	G150020006014	2.0	60	22 (2229.2)	4
G100020008014	G150020008014	2.0	80	22 (2229.2)	4
G100020010014	G150020010014	2.0	100	20 (2026.5)	4
G100020012014	G150020012014	2.0	120	20 (2026.5)	4
G100020015014	G150020015014	2.0	150	20 (2026.5)	4
G100020020014	G150020020014	2.0	200	20 (2026.5)	4
G100020022014	G150020022014	2.0	220	20 (2026.5)	4
G100025002014	G150025002014	2.5	20	22 (2229.2)	4
G100025004014	G150025004014	2.5	40	22 (2229.2)	4
G100025006014	G150025006014	2.5	60	22 (2229.2)	4
G100025008014	G150025008014	2.5	80	22 (2229.2)	4
G100025010014	G150025010014	2.5	100	20 (2026.5)	4
G100025012014	G150025012014	2.5	120	20 (2026.5)	4
G100025015014	G150025015014	2.5	150	20 (2026.5)	4
G100025020014	G150025020014	2.5	200	20 (2026.5)	4
G100025022014	G150025022014	2.5	220	20 (2026.5)	4
G100030002014	G150030002014	3.0	20	22 (2229.2)	4
G100030004014	G150030004014	3.0	40	22 (2229.2)	4
G100030006014	G150030006014	3.0	60	22 (2229.2)	4
G100030008014	G150030008014	3.0	80	22 (2229.2)	4
G100030010014	G150030010014	3.0	100	20 (2026.5)	4
G100030012014	G150030012014	3.0	120	20 (2026.5)	4
G100030015014	G150030015014	3.0	150	20 (2026.5)	4
G100030020014	G150030020014	3.0	200	20 (2026.5)	4
G100030022014	G150030022014	3.0	220	20 (2026.5)	4
G100035002014	G150035002014	3.5	20	22 (2229.2)	4
G100035004014	G150035004014	3.5	40	22 (2229.2)	4
G100035006014	G150035006014	3.5	60	22 (2229.2)	4
G100035008014	G150035008014	3.5	80	22 (2229.2)	4
G100035010014	G150035010014	3.5	100	20 (2026.5)	4
G100035012014	G150035012014	3.5	120	20 (2026.5)	4
G100040002014	G150040002014	4.0	20	22 (2229.2)	4
G100040004014	G150040004014	4.0	40	22 (2229.2)	4
G100040006014	G150040006014	4.0	60	22 (2229.2)	4
G100040008014	G150040008014	4.0	80	22 (2229.2)	4
G100040010014	G150040010014	4.0	100	20 (2026.5)	4
G100040012014	G150040012014	4.0	120	20 (2026.5)	4
G100050002014	G150050002014	5.0	20	20 (2026.5)	4
G100050004014	G150050004014	5.0	40	20 (2026.5)	4
G100050006014	G150050006014	5.0	60	20 (2026.5)	4
G100050008014	G150050008014	5.0	80	20 (2026.5)	4
G100050010014	G150050010014	5.0	100	18 (1823.9)	4
G100050012014	G150050012014	5.0	120	18 (1823.9)	4

# Product Specifications (0.018" system)

## Technical Specification

Catheter Design	Coaxial (OTW)
Catheter Diameter	3.4F - 3.9F (1.10mm-1.31mm)
Balloon Coating	BSL Hydrophilic
Balloon Marker	2(zero profile)
Nominal Pressure	10 atm (1013.3Kpa)
Compliance	Non-compliance
Recommend Guidewire	0.018"

### • Coaxial design



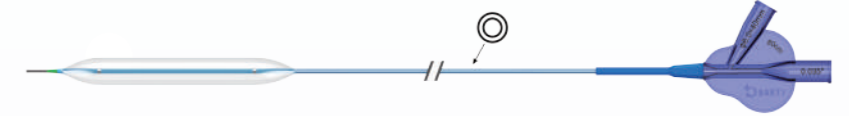
Catheter Length 90cm	Catheter Length 130cm	Catheter Length 180cm	Balloon Diameter (mm)	Balloon Length (mm)	RBP (atm/Kpa)	Recom Introducer Sheath(F)	Catheter Length 90cm	Catheter Length 130cm	Catheter Length 180cm	Balloon Diameter (mm)	Balloon Length (mm)	RBP (atm/Kpa)	Recom Introducer Sheath(F)
G090020002018	G130020002018	—	2.0	20	22 (2229.2)	4	G090040002018	G130040002018	—	4.0	20	22 (2229.2)	4
G090020004018	G130020004018	G180020004018	2.0	40	22 (2229.2)	4	G090040004018	G130040004018	G180040004018	4.0	40	22 (2229.2)	4
G090020006018	G130020006018	G180020006018	2.0	60	22 (2229.2)	4	G090040006018	G130040006018	G180040006018	4.0	60	22 (2229.2)	4
G090020008018	G130020008018	G180020008018	2.0	80	22 (2229.2)	4	G090040008018	G130040008018	G180040008018	4.0	80	22 (2229.2)	4
G090020010018	G130020010018	G180020010018	2.0	100	20 (2026.5)	4	G090040010018	G130040010018	G180040010018	4.0	100	20 (2026.5)	4
G090020012018	G130020012018	G180020012018	2.0	120	20 (2026.5)	4	G090040012018	G130040012018	G180040012018	4.0	120	20 (2026.5)	4
G090020015018	G130020015018	G180020015018	2.0	150	20 (2026.5)	4	G090040015018	G130040015018	G180040015018	4.0	150	20 (2026.5)	4
G090020020018	G130020020018	—	2.0	200	20 (2026.5)	5	G090040020018	G130040020018	—	4.0	200	20 (2026.5)	5
G090020022018	G130020022018	—	2.0	220	20 (2026.5)	5	G090040022018	G130040022018	—	4.0	220	20 (2026.5)	5
G090025002018	G130025002018	—	2.5	20	22 (2229.2)	4	G090050002018	G130050002018	—	5.0	20	20 (2026.5)	4
G090025004018	G130025004018	G180025004018	2.5	40	22 (2229.2)	4	G090050004018	G130050004018	G180050004018	5.0	40	20 (2026.5)	4
G090025006018	G130025006018	G180025006018	2.5	60	22 (2229.2)	4	G090050006018	G130050006018	G180050006018	5.0	60	20 (2026.5)	4
G090025008018	G130025008018	G180025008018	2.5	80	22 (2229.2)	4	G090050008018	G130050008018	G180050008018	5.0	80	20 (2026.5)	4
G090025010018	G130025010018	G180025010018	2.5	100	20 (2026.5)	4	G090050010018	G130050010018	G180050010018	5.0	100	18 (1823.9)	4
G090025012018	G130025012018	G180025012018	2.5	120	20 (2026.5)	4	G090050012018	G130050012018	G180050012018	5.0	120	18 (1823.9)	4
G090025015018	G130025015018	G180025015018	2.5	150	20 (2026.5)	4	G090050015018	G130050015018	G180050015018	5.0	150	18 (1823.9)	4
G090025020018	G130025020018	—	2.5	200	20 (2026.5)	5	G090050020018	G130050020018	—	5.0	200	18 (1823.9)	5
G090025022018	G130025022018	—	2.5	220	20 (2026.5)	5	G090050022018	G130050022018	—	5.0	220	18 (1823.9)	5
G090030002018	G130030002018	—	3.0	20	22 (2229.2)	4	G090060002018	G130060002018	—	6.0	20	20 (2026.5)	5
G090030004018	G130030004018	G180030004018	3.0	40	22 (2229.2)	4	G090060004018	G130060004018	G180060004018	6.0	40	20 (2026.5)	5
G090030006018	G130030006018	G180030006018	3.0	60	22 (2229.2)	4	G090060006018	G130060006018	G180060006018	6.0	60	20 (2026.5)	5
G090030008018	G130030008018	G180030008018	3.0	80	22 (2229.2)	4	G090060008018	G130060008018	G180060008018	6.0	80	20 (2026.5)	5
G090030010018	G130030010018	G180030010018	3.0	100	20 (2026.5)	4	G090060010018	G130060010018	G180060010018	6.0	100	18 (1823.9)	5
G090030012018	G130030012018	G180030012018	3.0	120	20 (2026.5)	4	G090060012018	G130060012018	G180060012018	6.0	120	18 (1823.9)	5
G090030015018	G130030015018	G180030015018	3.0	150	20 (2026.5)	4	G090060015018	G130060015018	—	6.0	150	18 (1823.9)	5
G090030020018	G130030020018	—	3.0	200	20 (2026.5)	5	G090060020018	G130060020018	—	6.0	200	18 (1823.9)	5
G090030022018	G130030022018	—	3.0	220	20 (2026.5)	5	G090060022018	G130060022018	—	6.0	220	18 (1823.9)	5
G090035002018	G130035002018	—	3.5	20	22 (2229.2)	4	G090070002018	G130070002018	—	7.0	20	18 (1823.9)	5
G090035004018	G130035004018	G180035004018	3.5	40	22 (2229.2)	4	G090070004018	G130070004018	G180070004018	7.0	40	18 (1823.9)	5
G090035006018	G130035006018	G180035006018	3.5	60	22 (2229.2)	4	G090070006018	G130070006018	G180070006018	7.0	60	18 (1823.9)	5
G090035008018	G130035008018	G180035008018	3.5	80	22 (2229.2)	4	G090070008018	G130070008018	G180070008018	7.0	80	18 (1823.9)	5
G090035010018	G130035010018	G180035010018	3.5	100	20 (2026.5)	4	G090070010018	G130070010018	G180070010018	7.0	100	16 (1621.2)	5
G090035012018	G130035012018	G180035012018	3.5	120	20 (2026.5)	4	G090070012018	G130070012018	G180070012018	7.0	120	16 (1621.2)	5
G090035015018	G130035015018	G180035015018	3.5	150	20 (2026.5)	4	G090070015018	G130070015018	—	7.0	150	16 (1621.2)	5
G090035020018	G130035020018	—	3.5	200	20 (2026.5)	5	G090070020018	G130070020018	—	7.0	200	16 (1621.2)	6
G090035022018	G130035022018	—	3.5	220	20 (2026.5)	5	G090070022018	G130070022018	—	7.0	220	16 (1621.2)	6

# Product Specifications (0.035" system)

## Technical Specification

Catheter Design	Coaxial (OTW)
Catheter Diameter	4.9F - 5.1F (1.14mm-1.24mm)
Balloon Coating	BSL Hydrophilic
Balloon Marker	2 (zero profile)
Nominal Pressure	10 atm (1013.3Kpa)
Compliance	Non-compliance
Recommend Guidewire	"0.035"

### • Coaxial design



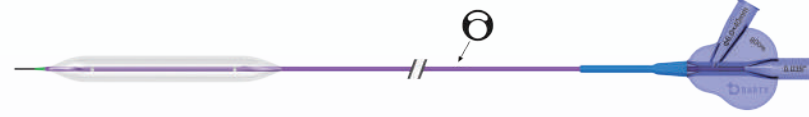
Catheter Length 40cm	Catheter Length 80cm	Catheter Length 130cm	Balloon Diameter (mm)	Balloon Length (mm)	RBP (atm/Kpa)	Recom Introducer Sheath(F)	Catheter Length 40cm	Catheter Length 80cm	Catheter Length 130cm	Balloon Diameter (mm)	Balloon Length (mm)	RBP (atm/Kpa)	Recom Introducer Sheath(F)
G040030002035	G080030002035	G130030002035	3.0	20	22 (2229.2)	5	G040060004035	G080060004035	G130060004035	6.0	40	20 (2026.5)	5
G040030004035	G080030004035	G130030004035	3.0	40	22 (2229.2)	5	G040060006035	G080060006035	G130060006035	6.0	60	20 (2026.5)	5
G040030006035	G080030006035	G130030006035	3.0	60	22 (2229.2)	5	G040060008035	G080060008035	G130060008035	6.0	80	18 (1823.9)	5
G040030008035	G080030008035	G130030008035	3.0	80	20 (2026.5)	5	G040060010035	G080060010035	G130060010035	6.0	100	18 (1823.9)	5
G040030010035	G080030010035	G130030010035	3.0	100	20 (2026.5)	5	G040060012035	G080060012035	G130060012035	6.0	120	18 (1823.9)	5
—	G080030012035	G130030012035	3.0	120	20 (2026.5)	5	—	G080060015035	G130060015035	6.0	150	18 (1823.9)	5
—	G080030015035	G130030015035	3.0	150	20 (2026.5)	5	—	G080060020035	G130060020035	6.0	200	18 (1823.9)	6
—	G080030020035	G130030020035	3.0	200	20 (2026.5)	6	—	G080060022035	G130060022035	6.0	220	18 (1823.9)	6
—	G080030022035	G130030022035	3.0	220	20 (2026.5)	6	G040070002035	G080070002035	G130070002035	7.0	20	18 (1823.9)	6
G040035002035	G080035002035	G130035002035	3.5	20	22 (2229.2)	5	G040070004035	G080070004035	G130070004035	7.0	40	18 (1823.9)	6
G040035004035	G080035004035	G130035004035	3.5	40	22 (2229.2)	5	G040070006035	G080070006035	G130070006035	7.0	60	18 (1823.9)	6
G040035006035	G080035006035	G130035006035	3.5	60	22 (2229.2)	5	G040070008035	G080070008035	G130070008035	7.0	80	16 (1621.2)	6
G040035008035	G080035008035	G130035008035	3.5	80	20 (2026.5)	5	G040070010035	G080070010035	G130070010035	7.0	100	16 (1621.2)	6
G040035010035	G080035010035	G130035010035	3.5	100	20 (2026.5)	5	—	G080070012035	G130070012035	7.0	120	16 (1621.2)	6
—	G080035012035	G130035012035	3.5	120	20 (2026.5)	5	—	G080070015035	G130070015035	7.0	150	16 (1621.2)	6
—	G080035015035	G130035015035	3.5	150	20 (2026.5)	5	—	G080070020035	G130070020035	7.0	200	16 (1621.2)	6
—	G080035020035	G130035020035	3.5	200	20 (2026.5)	6	—	G080070022035	G130070022035	7.0	220	16 (1621.2)	6
—	G080035022035	G130035022035	3.5	220	20 (2026.5)	6	G040080002035	G080080002035	G130080002035	8.0	20	18 (1823.9)	6
G040040002035	G080040002035	G130040002035	4.0	20	22 (2229.2)	5	G040080004035	G080080004035	G130080004035	8.0	40	18 (1823.9)	6
G040040004035	G080040004035	G130040004035	4.0	40	22 (2229.2)	5	G040080006035	G080080006035	G130080006035	8.0	60	18 (1823.9)	6
G040040006035	G080040006035	G130040006035	4.0	60	22 (2229.2)	5	G040080008035	G080080008035	G130080008035	8.0	80	16 (1621.2)	6
G040040008035	G080040008035	G130040008035	4.0	80	20 (2026.5)	5	G040080010035	G080080010035	G130080010035	8.0	100	16 (1621.2)	6
G040040010035	G080040010035	G130040010035	4.0	100	20 (2026.5)	5	—	G080080012035	G130080012035	8.0	120	16 (1621.2)	6
—	G080040012035	G130040012035	4.0	120	20 (2026.5)	5	—	G080080015035	G130080015035	8.0	150	16 (1621.2)	6
—	G080040015035	G130040015035	4.0	150	20 (2026.5)	5	—	G080080020035	G130080020035	8.0	200	16 (1621.2)	7
—	G080040020035	G130040020035	4.0	200	20 (2026.5)	6	G040090002035	G080090002035	G130090002035	9.0	20	14 (1418.6)	7
—	G080040022035	G130040022035	4.0	220	20 (2026.5)	6	G040090004035	G080090004035	G130090004035	9.0	40	14 (1418.6)	7
G040050002035	G080050002035	G130050002035	5.0	20	20 (2026.5)	5	G040090006035	G080090006035	G130090006035	9.0	60	14 (1418.6)	7
G040050004035	G080050004035	G130050004035	5.0	40	20 (2026.5)	5	G040090008035	G080090008035	G130090008035	9.0	80	12 (1215.9)	

## Product Specifications (0.018" system)

### Technical Specification

Catheter Design	Double Lumen (OTW)
Catheter Diameter	3.4F - 3.9F (1.10mm-1.31mm)
Balloon Coating	BSL Hydrophilic
Balloon Marker	2(zero profile)
Nominal Pressure	6 atm (608.0Kpa)
Compliance	Semi-compliance
Recommend Guidewire	0.018"

### • Double lumen design



Catheter Length 90cm	Catheter Length 130cm	Catheter Length 180cm	Balloon Diameter (mm)	Balloon Length (mm)	RBP (atm/Kpa)	Recom Introducer Sheath(F)	Catheter Length 90cm	Catheter Length 130cm	Catheter Length 180cm	Balloon Diameter (mm)	Balloon Length (mm)	RBP (atm/Kpa)	Recom Introducer Sheath(F)
H090020002018D	H130020002018D	—	2.0	20	16 (1621.2)	4	H090040015018D	H130040015018D	H180040015018D	4.0	150	15 (1519.9)	4
H090020004018D	H130020004018D	H180020004018D	2.0	40	16 (1621.2)	4	H090040020018D	H130040020018D	—	4.0	200	15 (1519.9)	5
H090020006018D	H130020006018D	H180020006018D	2.0	60	16 (1621.2)	4	H090040022018D	H130040022018D	—	4.0	220	15 (1519.9)	5
H090020008018D	H130020008018D	H180020008018D	2.0	80	15 (1519.9)	4	H090050002018D	H130050002018D	—	5.0	20	14 (1418.6)	4
H090020010018D	H130020010018D	H180020010018D	2.0	100	15 (1519.9)	4	H090050004018D	H130050004018D	H180050004018D	5.0	40	14 (1418.6)	4
H090020012018D	H130020012018D	H180020012018D	2.0	120	15 (1519.9)	4	H090050006018D	H130050006018D	H180050006018D	5.0	60	14 (1418.6)	4
H090020015018D	H130020015018D	H180020015018D	2.0	150	15 (1519.9)	4	H090050008018D	H130050008018D	H180050008018D	5.0	80	13 (1317.2)	4
H090025002018D	H130025002018D	—	2.5	20	16 (1621.2)	4	H090050010018D	H130050010018D	H180050010018D	5.0	100	13 (1317.2)	4
H090025004018D	H130025004018D	H180025004018D	2.5	40	16 (1621.2)	4	H090050012018D	H130050012018D	H180050012018D	5.0	120	13 (1317.2)	4
H090025006018D	H130025006018D	H180025006018D	2.5	60	16 (1621.2)	4	H090050015018D	H130050015018D	H180050015018D	5.0	150	13 (1317.2)	4
H090025008018D	H130025008018D	H180025008018D	2.5	80	15 (1519.9)	4	H090050020018D	H130050020018D	—	5.0	200	13 (1317.2)	5
H090025010018D	H130025010018D	H180025010018D	2.5	100	15 (1519.9)	4	H090050022018D	H130050022018D	—	5.0	220	13 (1317.2)	5
H090025012018D	H130025012018D	H180025012018D	2.5	120	15 (1519.9)	4	H090060002018D	H130060002018D	—	6.0	20	14 (1418.6)	5
H090025015018D	H130025015018D	H180025015018D	2.5	150	15 (1519.9)	4	H090060004018D	H130060004018D	H180060004018D	6.0	40	14 (1418.6)	5
H090030002018D	H130030002018D	—	3.0	20	16 (1621.2)	4	H090060006018D	H130060006018D	H180060006018D	6.0	60	14 (1418.6)	5
H090030004018D	H130030004018D	H180030004018D	3.0	40	16 (1621.2)	4	H090060008018D	H130060008018D	H180060008018D	6.0	80	12 (1215.9)	5
H090030006018D	H130030006018D	H180030006018D	3.0	60	16 (1621.2)	4	H090060010018D	H130060010018D	H180060010018D	6.0	100	12 (1215.9)	5
H090030008018D	H130030008018D	H180030008018D	3.0	80	15 (1519.9)	4	H090060012018D	H130060012018D	H180060012018D	6.0	120	12 (1215.9)	5
H090030010018D	H130030010018D	H180030010018D	3.0	100	15 (1519.9)	4	H090060015018D	H130060015018D	—	6.0	150	12 (1215.9)	5
H090030012018D	H130030012018D	H180030012018D	3.0	120	15 (1519.9)	4	H090060020018D	H130060020018D	—	6.0	200	12 (1215.9)	5
H090030015018D	H130030015018D	H180030015018D	3.0	150	15 (1519.9)	4	H090060022018D	H130060022018D	—	6.0	220	12 (1215.9)	5
H090035002018D	H130035002018D	—	3.5	20	16 (1621.2)	4	H090070002018D	H130070002018D	—	7.0	20	12 (1215.9)	5
H090035004018D	H130035004018D	H180035004018D	3.5	40	16 (1621.2)	4	H090070004018D	H130070004018D	H180070004018D	7.0	40	12 (1215.9)	5
H090035006018D	H130035006018D	H180035006018D	3.5	60	16 (1621.2)	4	H090070006018D	H130070006018D	H180070006018D	7.0	60	12 (1215.9)	5
H090035008018D	H130035008018D	H180035008018D	3.5	80	15 (1519.9)	4	H090070008018D	H130070008018D	H180070008018D	7.0	80	11 (1114.6)	5
H090035010018D	H130035010018D	H180035010018D	3.5	100	15 (1519.9)	4	H090070010018D	H130070010018D	H180070010018D	7.0	100	11 (1114.6)	5
H090035012018D	H130035012018D	H180035012018D	3.5	120	15 (1519.9)	4	H090070012018D	H130070012018D	H180070012018D	7.0	120	11 (1114.6)	5
H090035015018D	H130035015018D	H180035015018D	3.5	150	15 (1519.9)	4	H090070015018D	H130070015018D	—	7.0	150	11 (1114.6)	5
H090040002018D	H130040002018D	—	4.0	20	16 (1621.2)	4	H090070020018D	H130070020018D	—	7.0	200	11 (1114.6)	6
H090040004018D	H130040004018D	H180040004018D	4.0	40	16 (1621.2)	4	H090070022018D	H130070022018D	—	7.0	220	11 (1114.6)	6
H090040006018D	H130040006018D	H180040006018D	4.0	60	16 (1621.2)	4	H090080004018D	H130080004018D	—	8.0	40	12 (1215.9)	6
H090040008018D	H130040008018D	H180040008018D	4.0	80	15 (1519.9)	4	H090080006018D	H130080006018D	—	8.0	60	12 (1215.9)	6
H090040010018D	H130040010018D	H180040010018D	4.0	100	15 (1519.9)	4	H090090004018D	H130090004018D	—	9.0	40	11 (1114.6)	6
H090040012018D	H130040012018D	H180040012018D	4.0	120	15 (1519.9)	4	H090090006018D	H130090006018D	—	9.0	60	11 (1114.6)	6

## Product Specifications (0.035" system)

### Technical Specification

Catheter Design	Double Lumen (OTW)
Catheter Diameter	4.9F - 5.1F (1.14mm-1.24mm)
Balloon Coating	BSL Hydrophilic
Balloon Marker	2(zero profile)
Nominal Pressure	6 atm (608.0Kpa)
Compliance	Semi-compliance
Recommend Guidewire	0.035"

### • Double lumen design

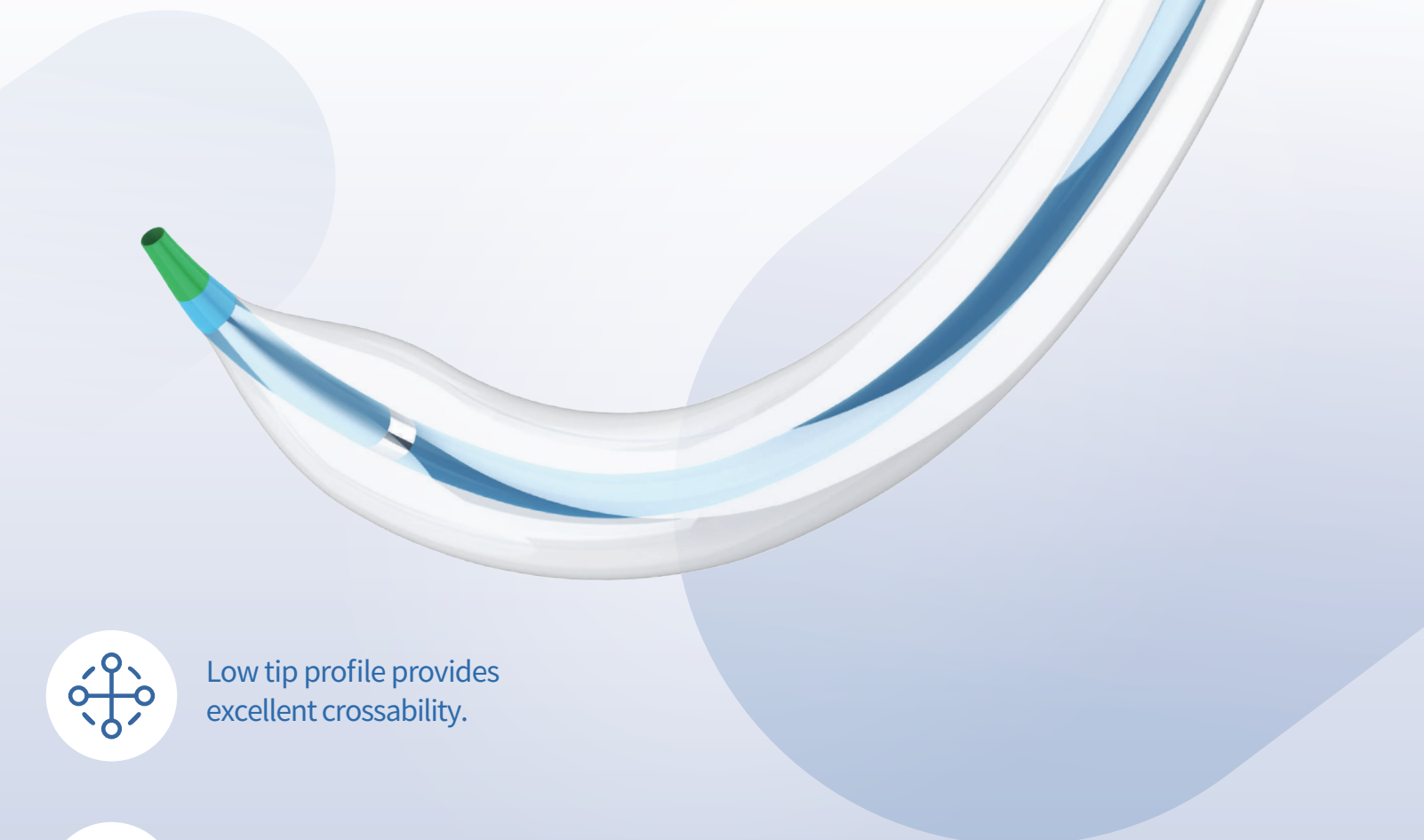


Catheter Length 80cm	Catheter Length 130cm	Balloon Diameter (mm)	Balloon Length (mm)	RBP (atm/Kpa)	Recom Introducer Sheath(F)	Catheter Length 80cm	Catheter Length 130cm	Balloon Diameter (mm)	Balloon Length (mm)	RBP (atm/Kpa)	Recom Introducer Sheath(F)
H080030002035D	H130030002035D	3.0	20	16 (1621.2)	5	H080060002035D	H130060002035D	6.0	20	13 (1317.2)	5
H080030004035D	H130030004035D	3.0	40	16 (1621.2)	5	H080060004035D	H130060004035D	6.0	40	13 (1317.2)	5
H080030006035D	H130030006035D	3.0	60	16 (1621.2)	5	H080060006035D	H130060006035D	6.0	60	13 (1317.2)	5
H080030008035D	H130030008035D	3.0	80	15 (1519.9)	5	H080060008035D	H130060008035D	6.0	80	12 (1215.9)	5
H080030010035D	H130030010035D	3.0	100	15 (1519.9)	5	H080060010035D	H130060010035D	6.0	100	12 (1215.9)	5
H080030012035D	H130030012035D	3.0	120	15 (1519.9)	5	H080060012035D	H130060012035D	6.0	120	12 (1215.9)	5
H080030015035D	H130030015035D	3.0	150	15 (1519.9)	5	H080060015035D	H130060015035D	6.0	150	12 (1215.9)	5
H080035002035D	H130035002035D	3.5	20	16 (1621.2)	5	H080060020035D	H130060020035D	6.0	200	12 (1215.9)	6
H080035004035D	H130035004035D	3.5	40	16 (1621.2)	5	H080060022035D	H130060022035D	6.0	220	12 (1215.9)	6
H080035006035D	H130035006035D	3.5	60	16 (1621.2)	5	H080070002035D	H130070002035D	7.0	20	12 (1215.9)	6
H080035008035D	H130035008035D	3.5	80	15 (1519.9)	5	H080070004035D	H130070004035D	7.0	40	12 (1215.9)	6
H080035010035D	H130035010035D	3.5	100	15 (1519.9)	5	H080070006035D	H130070006035D	7.0	60	12 (1215.9)	6
H080035012035D	H130035012035D	3.5	120	15 (1519.9)	5	H080070008035D	H130070008035D	7.0	80	11 (1114.6)	6
H080035015035D	H130035015035D	3.5	150	15 (1519.9)	5	H080070010035D	H130070010035D	7.0	100	11 (1114.6)	6
H080040002035D	H130040002035D	4.0	20	16 (1621.2)	5	H080070012035D	H130070012035D	7.0	120	11 (1114.6)	6
H080040004035D	H130040004035D	4.0	40	16 (1621.2)	5	H080070015035D	H130070015035D	7.0	150	11 (1114.6)	6
H080040006035D	H130040006035D	4.0	60	16 (1621.2)	5	H080070020035D	H130070020035D	7.0	200	11 (1114.6)	6
H080040008035D	H130040008035D	4.0	80	15 (1519.9)	5	H080070022035D	H130070022035D	7.0	220	11 (1114.6)	6
H080040010035D	H130040010035D	4.0	100	15 (1519.9)	5	H080080002035D	H130080002035D	8.0	20	12 (1215.9)	6
H080040012035D	H130040012035D	4.0	120	15 (1519.9)	5	H080080004035D	H130080004035D	8.0	40	12 (1215.9)	6
H080040015035D	H130040015035D	4.0	150	15 (1519.9)	5	H080080006035D	H130080006035D	8.0	60	11 (1114.6)	6
H080040020035D	H130040020035D	4.0	200	15 (1519.9)	6	H080080008035D	H130080008035D	8.0	80	11 (1114.6)	6
H080040022035D	H130040022035D	4.0	220	15 (1519.9)	6	H080090002035D	H130090002035D	9.0	20	11 (1114.6)	6
H080050002035D	H130050002035D	5.0	20	14 (1418.6)	5	H080090004035D	H130090004035D	9.0	40	11 (1114.6)	7
H080050004035D	H130050004035D	5.0	40	14 (1418.6)	5	H080090006035D	H130090006035D	9.0	60	11 (1114.6)	7
H080050006035D	H130050006035D	5.0	60	14 (1418.6)	5	H080090008035D	H130090008035D	9.0	80	10 (1013.3)	7
H080050008035D	H130050008035D	5.0	80	13 (1317.2)	5	H080100002035D	H130100002035D	10.0	20	11 (1114.6)	7
H080050010035D	H130050010035D	5.0	100	13 (1317.2)	5	H080100004035D	H130100004035D	10.0	40	11 (1114.6)	7
H080050012035D	H130050012035D	5.0	120	13 (1317.2)	5	H080120002035D	H130120002035D	12.0	20	10 (1013.3)	7
H080050015035D	H130050015035D	5.0	150	13 (1317.2)	5	H080120004035D	H130120004035D	12.0	40	10 (1013.3)	7
H080050020035D	H130050020035D	5.0	200	13 (1317.2)	6	—	—	—	—	—	—
H080050022035D	H130050022035D	5.0	220	13 (1317.2)	6	—	—	—	—	—	—

# WANTY™

PTA Balloon Catheter CE 2696

## SMOOTH CROSSING ACCURATE DILATATION



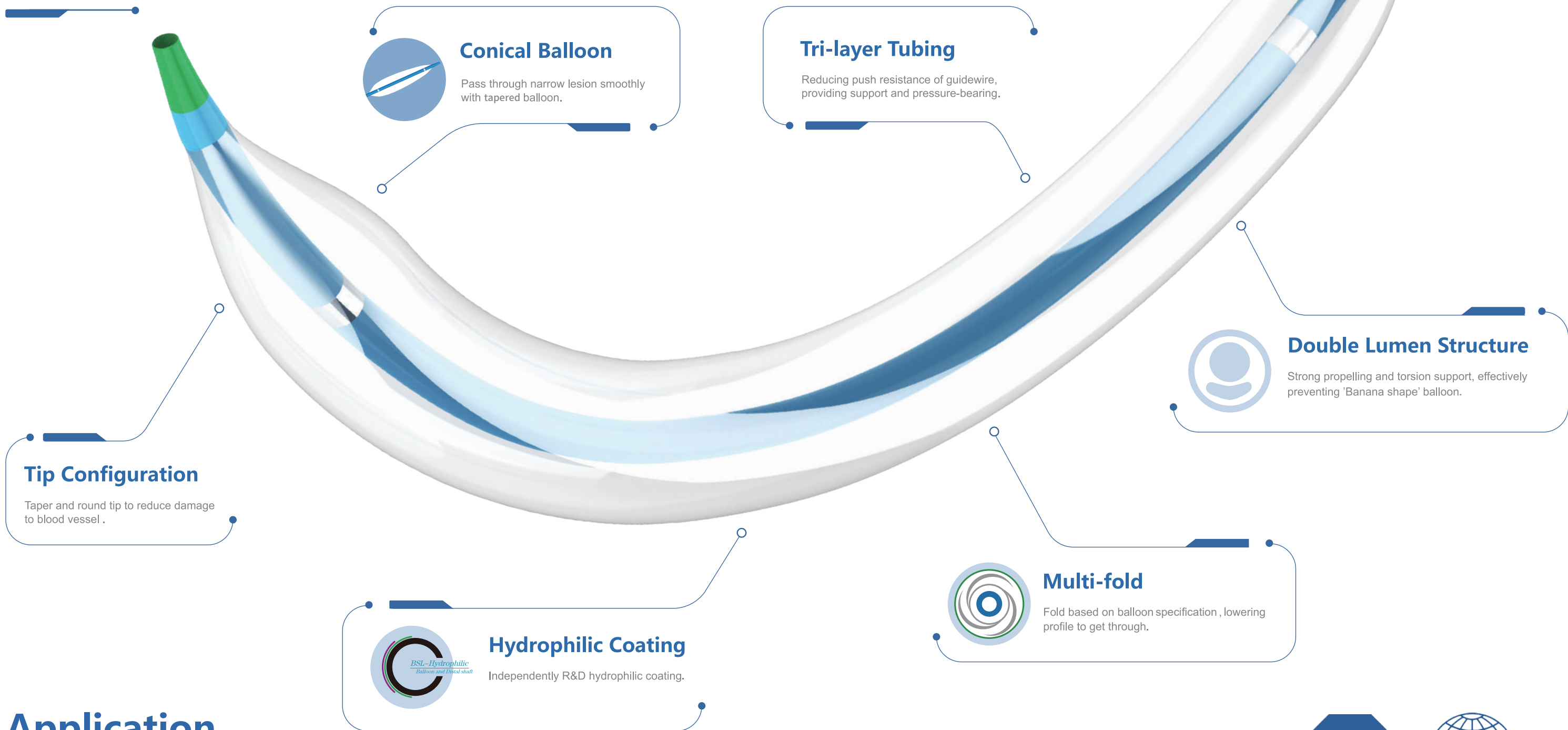
Low tip profile provides excellent crossability.



14/18/35 guidewire compatibility offers clinical versatility.</

# WANTY™

## PTA Balloon Catheter



## Application

The PTA Balloon Catheters are indicated for peripheral transluminal angioplasty (PTA) for peripheral vascular system (including the iliac artery, femoral artery, iliac femoral artery, popliteal artery and inferior genicular artery).



## Product Specifications (0.014" system)

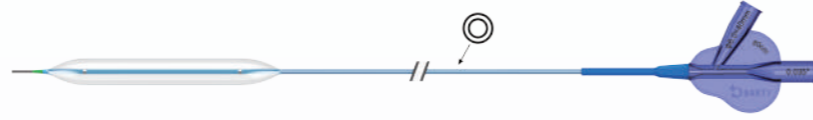
Technical Specification						
Catheter Design	Coaxial (OTW)	<b>• Coaxial design</b>				
Catheter Diameter	2.7F - 3.2F (0.87mm-1.08mm)					
Balloon Coating	BSL Hydrophilic					
Balloon Marker	2(zero profile)					
Nominal Pressure	6 atm (608.0Kpa)					
Compliance	Semi-compliance					
Recommend Guidewire	0.014"					
Catheter Length 100cm	Catheter Length 130cm	Catheter Length 150cm	Balloon Diameter(mm)	Balloon Length(mm)	RBP(atm/Kpa)	Recom Introducer Sheath(F)
H100015002014	H130015002014	H150015002014	1.5	20	16 (1621.2)	4
H100020002014	H130020002014	H150020002014	2.0	20	16 (1621.2)	4
H100020004014	H130020004014	H150020004014	2.0	40	16 (1621.2)	4
H100020006014	H130020006014	H150020006014	2.0	60	16 (1621.2)	4
H100020008014	H130020008014	H150020008014	2.0	80	15 (1519.9)	4
H100020010014	H130020010014	H150020010014	2.0	100	15 (1519.9)	4
H100020012014	H130020012014	H150020012014	2.0	120	15 (1519.9)	4
H100020015014	H130020015014	H150020015014	2.0	150	15 (1519.9)	4
H100025002014	H130025002014	H150025002014	2.5	20	16 (1621.2)	4
H100025004014	H130025004014	H150025004014	2.5	40	16 (1621.2)	4
H100025006014	H130025006014	H150025006014	2.5	60	16 (1621.2)	4
H100025008014	H130025008014	H150025008014	2.5	80	15 (1519.9)	4
H100025010014	H130025010014	H150025010014	2.5	100	15 (1519.9)	4
H100025012014	H130025012014	H150025012014	2.5	120	15 (1519.9)	4
H100025015014	H130025015014	H150025015014	2.5	150	15 (1519.9)	4
H100030002014	H130030002014	H150030002014	3.0	20	16 (1621.2)	4
H100030004014	H130030004014	H150030004014	3.0	40	16 (1621.2)	4
H100030006014	H130030006014	H150030006014	3.0	60	16 (1621.2)	4
H100030008014	H130030008014	H150030008014	3.0	80	15 (1519.9)	4
H100030010014	H130030010014	H150030010014	3.0	100	15 (1519.9)	4
H100030012014	H130030012014	H150030012014	3.0	120	15 (1519.9)	4
H100030015014	H130030015014	H150030015014	3.0	150	15 (1519.9)	4
H100035002014	H130035002014	H150035002014	3.5	20	16 (1621.2)	4
H100035004014	H130035004014	H150035004014	3.5	40	16 (1621.2)	4
H100035006014	H130035006014	H150035006014	3.5	60	16 (1621.2)	4
H100035008014	H130035008014	H150035008014	3.5	80	15 (1519.9)	4
H100035010014	H130035010014	H150035010014	3.5	100	15 (1519.9)	4
H100035012014	H130035012014	H150035012014	3.5	120	15 (1519.9)	4
H100040002014	H130040002014	H150040002014	4.0	20	16 (1621.2)	4
H100040004014	H130040004014	H150040004014	4.0	40	16 (1621.2)	4
H100040006014	H130040006014	H150040006014	4.0	60	16 (1621.2)	4
H100040008014	H130040008014	H150040008014	4.0	80	15 (1519.9)	4
H100040010014	H130040010014	H150040010014	4.0	100	15 (1519.9)	4
H100040012014	H130040012014	H150040012014	4.0	120	15 (1519.9)	4
H100050002014	H130050002014	H150050002014	5.0	20	14 (1418.6)	4
H100050004014	H130050004014	H150050004014	5.0	40	14 (1418.6)	4
H100050006014	H130050006014	H150050006014	5.0	60	14 (1418.6)	4
H100050008014	H130050008014	H150050008014	5.0	80	13 (1317.2)	4
H100050010014	H130050010014	H150050010014	5.0	100	13 (1317.2)	4
H100050012014	H130050012014	H150050012014	5.0	120	13 (1317.2)	4
-	H130202521014	H150202521014	2.0-2.5	210	15 (1519.9)	4
-	H130253021014	H150253021014	2.5-3.0	210	15 (1519.9)	4
-	H130303521014	H150303521014	3.0-3.5	210	15 (1519.9)	4
-	H130354021014	H150354021014	3.5-4.0	210	15 (1519.9)	4

# Product Specifications (0.018" system)

## Technical Specification

Catheter Design	Coaxial (OTW)
Catheter Diameter	3.4F - 3.9F (1.10mm-1.31mm)
Balloon Coating	BSL Hydrophilic
Balloon Marker	2(zero profile)
Nominal Pressure	6 atm (608.0Kpa)
Compliance	Semi-compliance
Recommend Guidewire	0.018"

### • Coaxial design



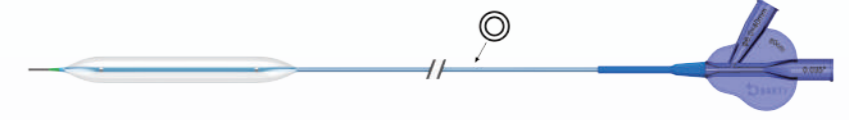
Catheter Length 90cm	Catheter Length 130cm	Catheter Length 180cm	Balloon Diameter (mm)	Balloon Length (mm)	RBP (atm/Kpa)	Recom Introducer Sheath(F)	Catheter Length 90cm	Catheter Length 130cm	Catheter Length 180cm	Balloon Diameter (mm)	Balloon Length (mm)	RBP (atm/Kpa)	Recom Introducer Sheath(F)
H090020002018	H130020002018	—	2.0	20	16 (1621.2)	4	H090040015018	H130040015018	H180040015018	4.0	150	15 (1519.9)	4
H090020004018	H130020004018	H180020004018	2.0	40	16 (1621.2)	4	H090040020018	H130040020018	—	4.0	200	15 (1519.9)	5
H090020006018	H130020006018	H180020006018	2.0	60	16 (1621.2)	4	H090040022018	H130040022018	—	4.0	220	15 (1519.9)	5
H090020008018	H130020008018	H180020008018	2.0	80	15 (1519.9)	4	H090050002018	H130050002018	—	5.0	20	14 (1418.6)	4
H090020010018	H130020010018	H180020010018	2.0	100	15 (1519.9)	4	H090050004018	H130050004018	H180050004018	5.0	40	14 (1418.6)	4
H090020012018	H130020012018	H180020012018	2.0	120	15 (1519.9)	4	H090050006018	H130050006018	H180050006018	5.0	60	14 (1418.6)	4
H090020015018	H130020015018	H180020015018	2.0	150	15 (1519.9)	4	H090050008018	H130050008018	H180050008018	5.0	80	13 (1317.2)	4
H090025002018	H130025002018	—	2.5	20	16 (1621.2)	4	H090050010018	H130050010018	H180050010018	5.0	100	13 (1317.2)	4
H090025004018	H130025004018	H180025004018	2.5	40	16 (1621.2)	4	H090050012018	H130050012018	H180050012018	5.0	120	13 (1317.2)	4
H090025006018	H130025006018	H180025006018	2.5	60	16 (1621.2)	4	H090050015018	H130050015018	H180050015018	5.0	150	13 (1317.2)	4
H090025008018	H130025008018	H180025008018	2.5	80	15 (1519.9)	4	H090050020018	H130050020018	—	5.0	200	13 (1317.2)	5
H090025010018	H130025010018	H180025010018	2.5	100	15 (1519.9)	4	H090050022018	H130050022018	—	5.0	220	13 (1317.2)	5
H090025012018	H130025012018	H180025012018	2.5	120	15 (1519.9)	4	H090060002018	H130060002018	—	6.0	20	14 (1418.6)	5
H090025015018	H130025015018	H180025015018	2.5	150	15 (1519.9)	4	H090060004018	H130060004018	H180060004018	6.0	40	14 (1418.6)	5
H090030002018	H130030002018	—	3.0	20	16 (1621.2)	4	H090060006018	H130060006018	H180060006018	6.0	60	14 (1418.6)	5
H090030004018	H130030004018	H180030004018	3.0	40	16 (1621.2)	4	H090060008018	H130060008018	H180060008018	6.0	80	12 (1215.9)	5
H090030006018	H130030006018	H180030006018	3.0	60	16 (1621.2)	4	H090060010018	H130060010018	H180060010018	6.0	100	12 (1215.9)	5
H090030008018	H130030008018	H180030008018	3.0	80	15 (1519.9)	4	H090060012018	H130060012018	H180060012018	6.0	120	12 (1215.9)	5
H090030010018	H130030010018	H180030010018	3.0	100	15 (1519.9)	4	H090060015018	H130060015018	—	6.0	150	12 (1215.9)	5
H090030012018	H130030012018	H180030012018	3.0	120	15 (1519.9)	4	H090060020018	H130060020018	—	6.0	200	12 (1215.9)	5
H090030015018	H130030015018	H180030015018	3.0	150	15 (1519.9)	4	H090060022018	H130060022018	—	6.0	220	12 (1215.9)	5
H090035002018	H130035002018	—	3.5	20	16 (1621.2)	4	H090070002018	H130070002018	—	7.0	20	12 (1215.9)	5
H090035004018	H130035004018	H180035004018	3.5	40	16 (1621.2)	4	H090070004018	H130070004018	H180070004018	7.0	40	12 (1215.9)	5
H090035006018	H130035006018	H180035006018	3.5	60	16 (1621.2)	4	H090070006018	H130070006018	H180070006018	7.0	60	12 (1215.9)	5
H090035008018	H130035008018	H180035008018	3.5	80	15 (1519.9)	4	H090070008018	H130070008018	H180070008018	7.0	80	11 (1114.6)	5
H090035010018	H130035010018	H180035010018	3.5	100	15 (1519.9)	4	H090070010018	H130070010018	H180070010018	7.0	100	11 (1114.6)	5
H090035012018	H130035012018	H180035012018	3.5	120	15 (1519.9)	4	H090070012018	H130070012018	H180070012018	7.0	120	11 (1114.6)	5
H090035015018	H130035015018	H180035015018	3.5	150	15 (1519.9)	4	H090070015018	H130070015018	—	7.0	150	11 (1114.6)	5
H090040002018	H130040002018	—	4.0	20	16 (1621.2)	4	H090070020018	H130070020018	—	7.0	200	11 (1114.6)	6
H090040004018	H130040004018	H180040004018	4.0	40	16 (1621.2)	4	H090070022018	H130070022018	—	7.0	220	11 (1114.6)	6
H090040006018	H130040006018	H180040006018	4.0	60	16 (1621.2)	4	H090080004018	H130080004018	—	8.0	40	12 (1215.9)	6
H090040008018	H130040008018	H180040008018	4.0	80	15 (1519.9)	4	H090080006018	H130080006018	—	8.0	60	12 (1215.9)	6
H090040010018	H130040010018	H180040010018	4.0	100	15 (1519.9)	4	H090090004018	H130090004018	—	9.0	40	11 (1114.6)	6
H090040012018	H130040012018	H180040012018	4.0	120	15 (1519.9)	4	H090090006018	H130090006018	—	9.0	60	11 (1114.6)	6

# Product Specifications (0.035" system)

## Technical Specification

Catheter Design	Coaxial (OTW)
Catheter Diameter	4.9F - 5.1F (1.14mm-1.24mm)
Balloon Coating	BSL Hydrophilic
Balloon Marker	2(zero profile)
Nominal Pressure	6 atm (608.0Kpa)
Compliance	Semi-compliance
Recommend Guidewire	0.035"

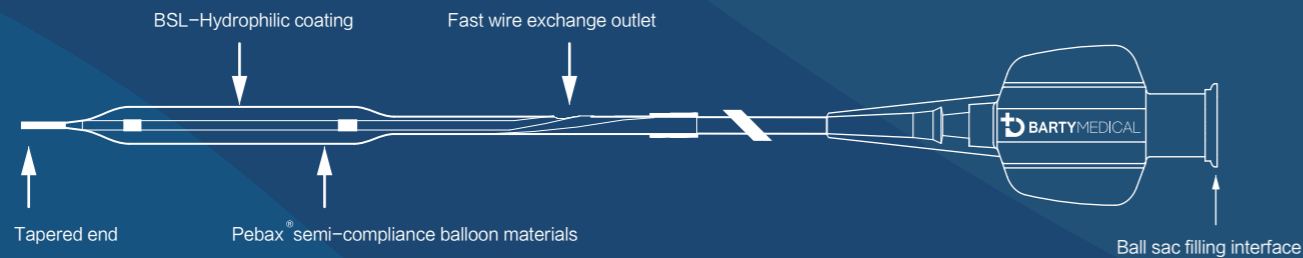
### • Coaxial design



Catheter Length 80cm	Catheter Length 130cm	Balloon Diameter (mm)	Balloon Length (mm)	RBP (atm/Kpa)	Recom Introducer Sheath(F)	Catheter Length 80cm	Catheter Length 130cm	Balloon Diameter (mm)	Balloon Length (mm)	RBP (atm/Kpa)	Recom Introducer Sheath(F)
H080030002035	H130030002035	3.0	20	16 (1621.2)	5	H080060002035	H130060002035	6.0	20	13(1317.2)	5
H080030004035	H130030004035	3.0	40	16 (1621.2)	5	H080060004035	H130060004035	6.0	40	13(1317.2)	5
H080030006035	H130030006035	3.0	60	16 (1621.2)	5	H080060006035	H130060006035	6.0	60	13(1317.2)	5
H080030008035	H130030008035	3.0	80	15 (1519.9)	5	H080060008035	H130060008035	6.0	80	12 (1215.9)	5
H080030010035	H130030010035	3.0	100	15 (1519.9)	5	H080060010035	H130060010035	6.0	100	12 (1215.9)	5
H080030012035	H130030012035	3.0	120	15 (1519.9)	5	H080060012035	H130060012035	6.0	120	12 (1215.9)	5
H080030015035	H130030015035	3.0	150	15 (1519.9)	5	H080060015035	H130060015035	6.0	150	12 (1215.9)	5
H080035002035	H130035002035	3.5	20	16 (1621.2)	5	H080060020035	H130060020035	6.0	200	12 (1215.9)	6
H080035004035	H130035004035	3.5	40	16 (1621.2)	5	H080060022035	H130060022035	6.0	220	12 (1215.9)	6
H080035006035	H130035006035	3.5	60	16 (1621.2)	5	H080070002035	H130070002035	7.0	20	12 (1215.9)	6
H080035008035	H130035008035	3.5	80	15 (1519.9)	5	H080070004035	H130070004035	7.0	40	12 (1215.9)	6
H080035010035	H130035010035	3.5	100	15 (1519.9)	5	H080070006035	H130070006035	7.0	60	12 (1215.9)	6
H080035012035	H130035012035	3.5	120	15 (1519.9)	5	H080070008035	H130070008035	7.0	80	11 (1114.6)	6
H080035015035	H130035015035	3.5	150	15 (1519.9)	5	H080070010035	H130070010035	7.0	100	11 (1114.6)	6
H080040002035	H130040002035	4.0	20	16 (1621.2)	5	H080070012035	H130070012035	7.0	120	11 (1114.6)	6
H080040004035	H130040004035	4.0	40	16 (1621.2)	5	H080070015035	H130070015035	7.0	150	11 (1114.6)	6
H080040006035	H130040006035	4.0	60	16 (1621.2)	5	H080070020035	H130070020035	7.0	200	11 (1114.6)	6
H080040008035	H130040008035	4.0	80	15 (1519.9)	5	H080070022035	H130070022035	7.0	220	11 (1114.6)	6
H080040010035	H130040010035	4.0	100	15 (1519.9)	5	H080080002035	H130080002035	8.0	20	12 (1215.9)	6
H080040012035	H130040012035	4.0	120	15 (1519.9)	5	H080080004035	H130080004035	8.0	40	12 (1215.9)	6
H080040015035	H130040015035	4.0	150	15 (1519.9)	5	H080080006035	H130080006035	8.0	60	11 (1114.6)	6
H080040020035	H130040020035	4.0	200	15 (1519.9)	6	H080080008035	H130080008035	8.0	80	11 (1114.6)	6
H080040022035	H130040022035	4.0	220	15 (1519.9)	6	H080090002035	H130090002035	9.0	20	11 (1114.6)	6
H080050002035	H130050002035	5.0	20	14(1418.6)	5	H080090004035	H130090004035	9.0	40	11 (1114.6)	7
H080050004035	H130050004035	5.0	40	14(1418.6)	5	H080090006035	H130090006035	9.0	60	11 (1114.6)	7
H080050006035	H130050006035	5.0	60	14(1418.6)	5	H080090008035	H130090008035	9.0	80	10(1013.3)	7
H080050008035	H130050008035	5.0	80	13(1317.2)	5	H080100002035	H130100002035	10.0	20	11 (1114.6)	7
H080050010035	H130050010035	5.0	100	13(1317.2)	5	H080100004035	H130100004035	10.0	40	11 (1114.6)	7
H080050012035	H130050012035	5.0	120	13(1317.2)	5	H080120002035	H130120002035	12.0	20	10(1013.3)	7
H080050015035	H130050015035	5.0	150	13(1317.2)	5	H080120004035	H130120004035	12.0	40	10(1013.3)	7
H080050020035	H130050020035	5.0	200	13(1317.2)	6	—	—	—	—	—	—
H080050022035	H130050022035	5.0	220	13(1317.2)	6	—	—	—	—	—	—

# Product parameters

## Product mix



# LEETY™ CE 2696

## SC Sterile PTCA Balloon Catheter

## Type specification

Catheter length (cm)	Balloon diameter (mm)	Balloon length(mm)								Guide wire compatibility (Inch)	
		5	8	10	12	15	17	20	26		30
140	1.00	PN10005	PN10008	PN10010	PN10012	PN10015	PN10017	PN10020	PN10026	PN10030	0.014
	1.25	PN12505	PN12508	PN12510	PN12512	PN12515	PN12517	PN12520	PN12526	PN12530	
	1.50	PN15005	PN15008	PN15010	PN15012	PN15015	PN15017	PN15020	PN15026	PN15030	
	1.75	PN17505	PN17508	PN17510	PN17512	PN17515	PN17517	PN17520	PN17526	PN17530	
	2.00	PN20005	PN20008	PN20010	PN20012	PN20015	PN20017	PN20020	PN20026	PN20030	
	2.25	PN22505	PN22508	PN22510	PN22512	PN22515	PN22517	PN22520	PN22526	PN22530	
	2.50	PN25005	PN25008	PN25010	PN25012	PN25015	PN25017	PN25020	PN25026	PN25030	
	2.70	PN27505	PN27508	PN27510	PN27512	PN27515	PN27517	PN27520	PN27526	PN27530	
	3.00	PN30005	PN30008	PN30010	PN30012	PN30015	PN30017	PN30020	PN30026	PN30030	
	3.25	PN32505	PN32508	PN32510	PN32512	PN32515	PN32517	PN32520	PN32526	PN32530	
3.50	PN35005	PN35008	PN35010	PN35012	PN35015	PN35017	PN35020	PN35026	PN35030		
4.00	PN40005	PN40008	PN40010	PN40012	PN40015	PN40017	PN40020	PN40026	PN40030		

Balloon diameter: 1.00mm-4.00mm Balloon length: 5mm-30mm

## Table Balloon Compliance

Pressure (atm)	Pressure (kPa)	Balloon diameter (unit: mm)											
		1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	3.25	3.50	4.00
2	202.7	0.91	1.16	1.40	1.66	1.87	2.11	2.36	2.59	2.82	3.06	3.29	3.77
4	405.3	0.96	1.20	1.45	1.70	1.94	2.18	2.43	2.67	2.91	3.16	3.39	3.89
6 (NP)	608.0	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	3.25	3.50	4.00
8	810.6	1.04	1.30	1.55	1.80	2.06	2.32	2.57	2.83	3.09	3.34	3.61	4.10
10	1013.3	1.09	1.34	1.60	1.84	2.13	2.39	2.64	2.91	3.18	3.44	3.71	4.23
12	1215.9	1.13	1.39	1.66	1.89	2.19	2.45	2.71	2.98	3.27	3.53	3.82	4.34
14 (RBP)	1418.6	1.17	1.44	1.71	1.94	2.25	2.52	2.78	3.06	3.36	3.62	3.92	4.45
16	1621.2	1.22	1.48	1.76	1.98	2.32	2.59	2.85	3.14	3.45	3.72	4.03	4.57
18	1823.9	1.26	1.53	1.81	2.03	2.38	2.66	2.92	3.22	3.54	3.81	4.14	4.68

## Zhejiang Barty Medical Technology Co., Ltd

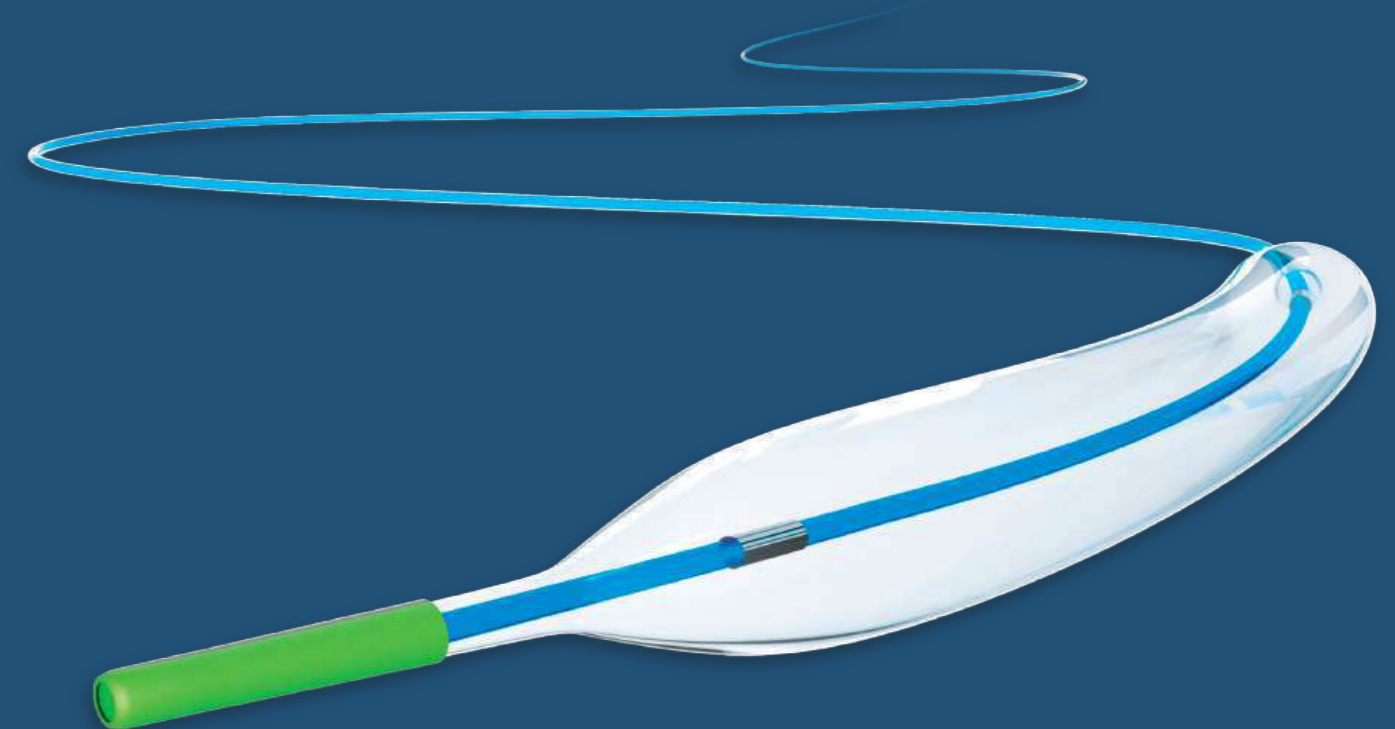
Add: Room 101-103 Building 26, Yinhai Technology Innovation Center, Xiasha Street, Qiantang District, 310018 Hangzhou City, Zhejiang Province, China

Tel: +86 (571) - 88373719

Fax: +86 (571) - 88373716

Web: [www.barty-medical.com](http://www.barty-medical.com) [www.vascularbarty.com](http://www.vascularbarty.com)

Email: [info@bartymedical.com](mailto:info@bartymedical.com)



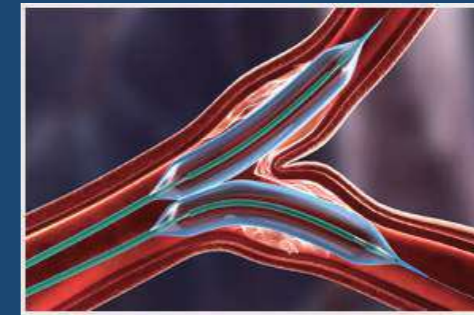
# LEETY™

## SC Sterile PTCA Balloon Catheter

### Tip structure

- With smooth taper tip
- Lifting conveyer through tortuous vascular capacity
- Reduce the vascular stimulation

+ Can be used for abutment balloon technique



+ Advanced laser welding technology to realize seamless connection between head and tube

### Three layer inner tube

- Reduce the wire pushing resistance, provide support and pressure

### International new material manufacturing

- Pebax® semi-compliance balloon materials

BSL-Hydrophilic  
Balloon and Distal shaft

### Hydrophilic coating

- Excellent hydrophilic coating technology, Super slip push
- Reduce intraoperative delivery resistance
- The delivery system is easy to reach the distal lesions

### Fast switching type conveying system

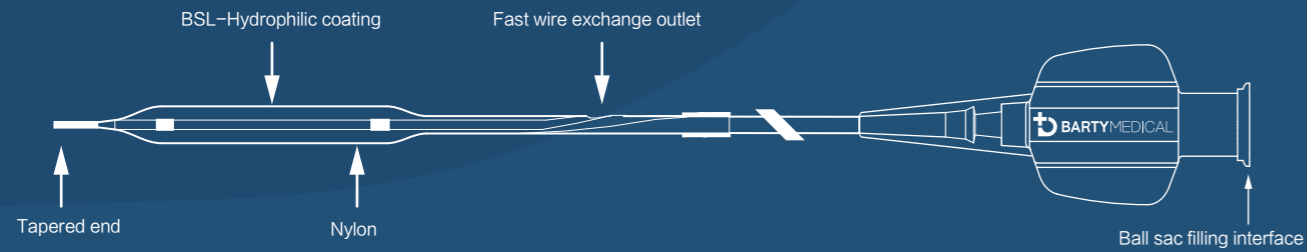
- Easy operation, reduce operation time, reduce operation risk
- Fast switching section of 25cm
- Compatible 0.014 inch micro guide wire

## Application

The product is intended for Percutaneous transluminal coronary angioplasty (PTCA) for coronary artery stenosis or occlusion.

# Product parameters

## Product mix



# Ultra LEETY™ CE 2696

## NC Sterile PTCA Balloon Catheter

## Type specification

Catheter length (cm)	Balloon diameter (mm)	Balloon length (mm)										Guide wire compatibility (Inch)
		6	8	10	12	15	18	20	22	25	30	
140	2.00	PG20006	PG20008	PG20010	PG20012	PG20015	PG20018	PG20020	PG20022	PG20025	PG20030	0.014
	2.25	PG22506	PG22508	PG22510	PG22512	PG22515	PG22518	PG22520	PG22522	PG22525	PG22530	
	2.50	PG25006	PG25008	PG25010	PG25012	PG25015	PG25018	PG25020	PG25022	PG25025	PG25030	
	2.75	PG27506	PG27508	PG27510	PG27512	PG27515	PG27518	PG27520	PG27522	PG27525	PG27530	
	3.00	PG30006	PG30008	PG30010	PG30012	PG30015	PG30018	PG30020	PG30022	PG30025	PG30030	
	3.25	PG32506	PG32508	PG32510	PG32512	PG32515	PG32518	PG32520	PG32522	PG32525	PG32530	
	3.50	PG35006	PG35008	PG35010	PG35012	PG35015	PG35018	PG35020	PG35022	PG35025	PG35030	
	3.75	PG37506	PG37508	PG37510	PG37512	PG37515	PG37518	PG37520	PG37522	PG37525	PG37530	
	4.00	PG40006	PG40008	PG40010	PG40012	PG40015	PG40018	PG40020	PG40022	PG40025	PG40030	
	4.50	PG45006	PG45008	PG45010	PG45012	PG45015	PG45018	PG45020	PG45022	PG45025	PG45030	
5.00	PG50006	PG50008	PG50010	PG50012	PG50015	PG50018	PG50020	PG50022	PG50025	PG50030		

Balloon diameter: 2.0mm-5.0mm Balloon length: 6.0mm-30.0mm

## Table Balloon Compliance

Pressure (atm)	Balloon diameter (mm)										
	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	4.00	4.50	5.00
12 (NP)	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	4.00	4.50	5.00
14	2.02	2.27	2.53	2.78	3.04	3.29	3.54	3.80	4.05	4.55	5.05
16	2.04	2.30	2.56	2.81	3.07	3.33	3.58	3.84	4.10	4.60	5.10
18	2.06	2.32	2.58	2.85	3.11	3.36	3.62	3.89	4.15	4.65	5.15
20	2.08	2.35	2.61	2.88	3.14	3.40	3.66	3.93	4.20	4.70	5.20
22 (RBP)	2.10	2.37	2.64	2.91	3.18	3.44	3.70	3.98	4.25	4.76	5.25



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Web: [www.barty-medical.com](http://www.barty-medical.com) [www.vascularbarty.com](http://www.vascularbarty.com)

Email: [info@bartymedical.com](mailto:info@bartymedical.com)

# Ultra LEETY™

NC Sterile PTCA Balloon Catheter

## Tip structure

- With smooth taper tip
- Lifting conveyer through tortuous vascular capacity
- Reduce the vascular stimulation

+ Can be used for abutment balloon technique



+ Advanced laser welding technology to realize seamless connection between head and tube

## Three layer inner tube

- Reduce the wire pushing resistance, provide support and pressure

## Higher nominal pressure and nominal burst pressure

- Non-conforming balloon, It has better effect on calcification

BSL-Hydrophilic  
Balloon and Distal shaft

## Hydrophilic coating

- Excellent hydrophilic coating technology, Super slip push
- Reduce intraoperative delivery resistance
- The delivery system is easy to reach the distal lesions

## Fast switching type conveying system

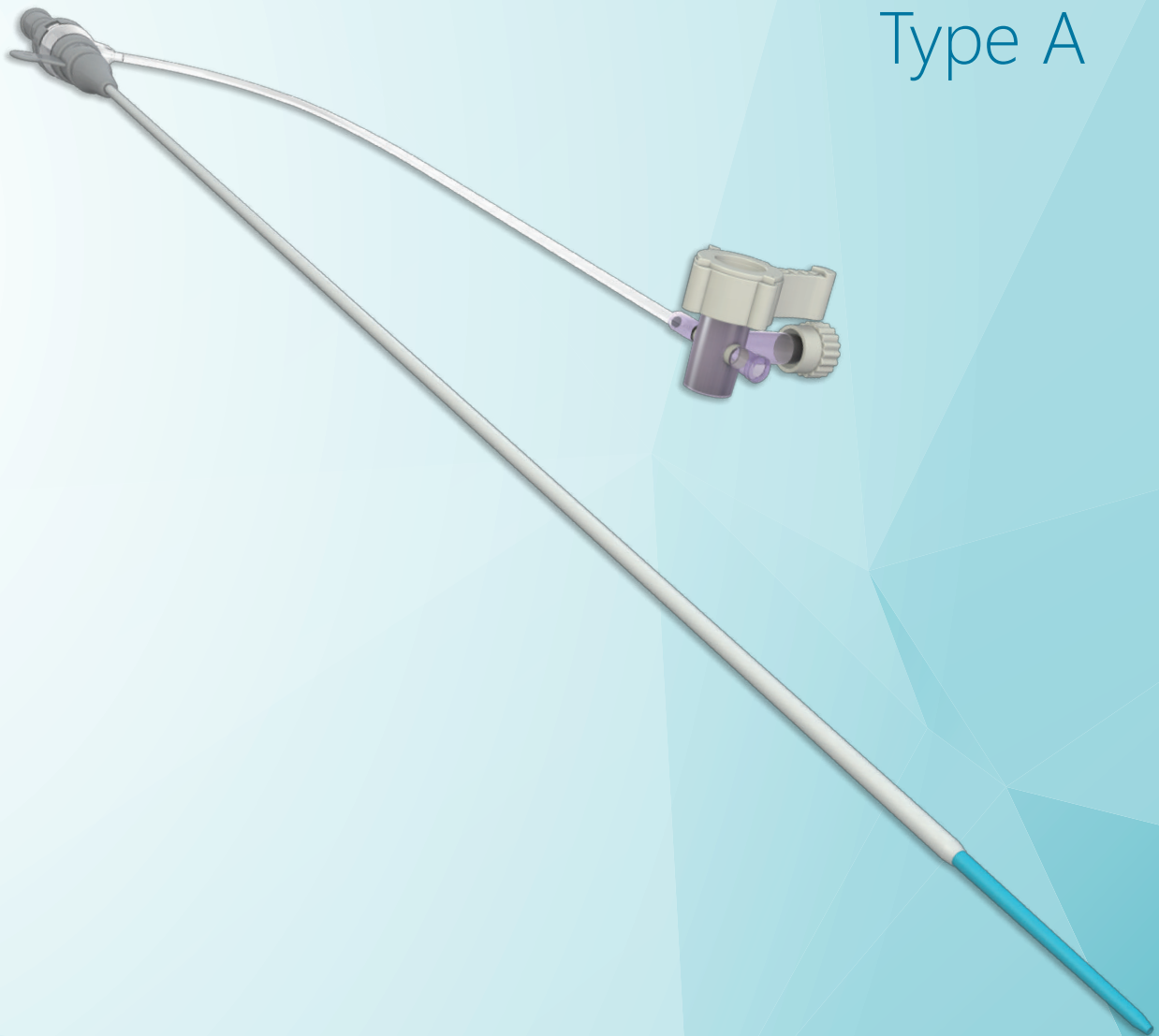
- Easy operation, reduce operation time, reduce operation risk
- Fast switching section of 25cm
- Compatible 0.014 inch micro guide wire

## Application

The product is intended for Percutaneous transluminal coronary angioplasty (PTCA) for coronary artery stenosis or occlusion.

# **HEETY**<sup>TM</sup>

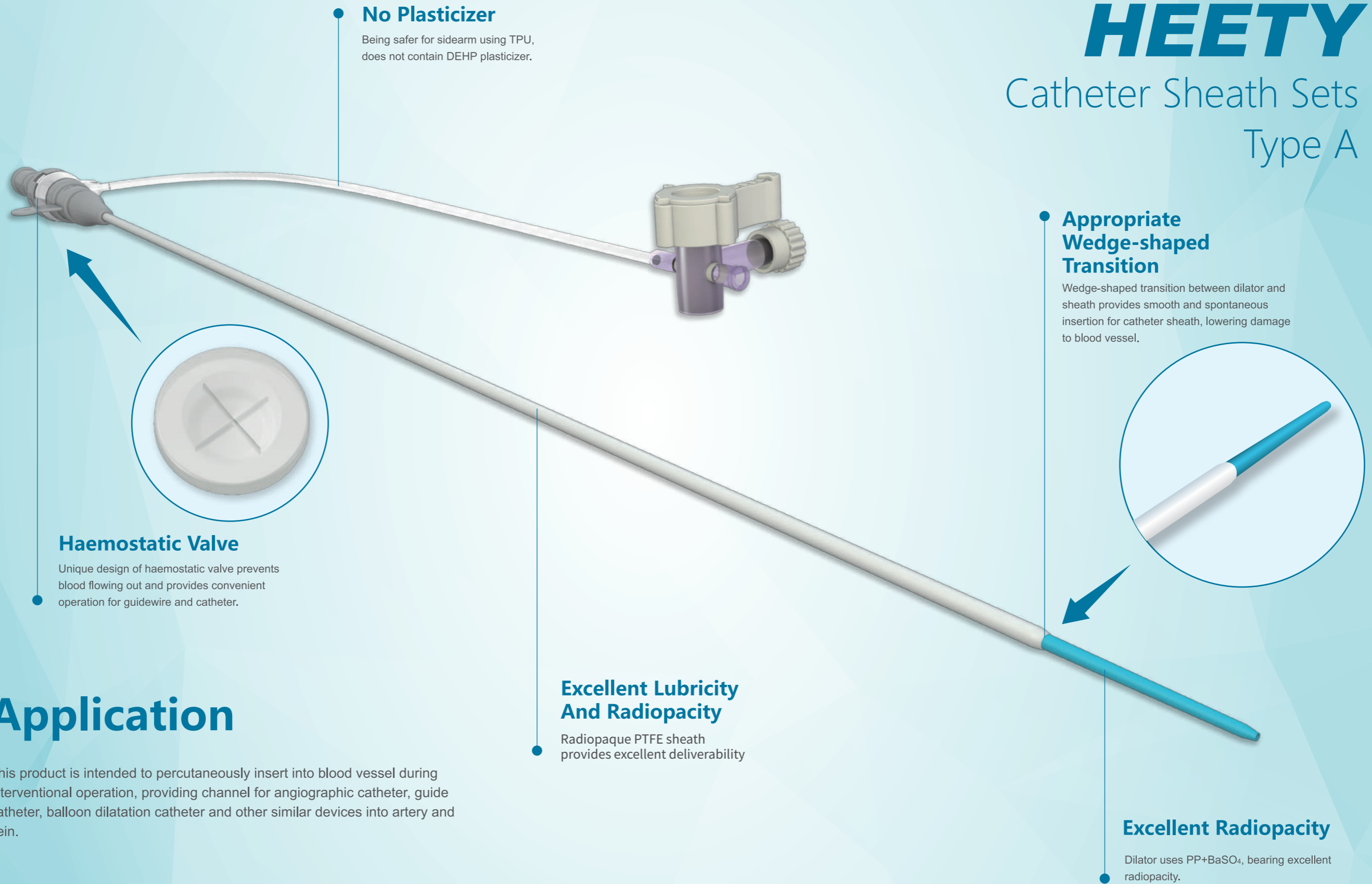
Catheter Sheath Sets  
Type A



# HEETY™

## Catheter Sheath Sets

### Type A



**No Plasticizer**  
Being safer for sidearm using TPU, does not contain DEHP plasticizer.

**Haemostatic Valve**  
Unique design of haemostatic valve prevents blood flowing out and provides convenient operation for guidewire and catheter.

**Excellent Lubricity And Radiopacity**  
Radiopaque PTFE sheath provides excellent deliverability

**Appropriate Wedge-shaped Transition**  
Wedge-shaped transition between dilator and sheath provides smooth and spontaneous insertion for catheter sheath, lowering damage to blood vessel.

**Excellent Radiopacity**  
Dilator uses PP+BaSO<sub>4</sub>, bearing excellent radiopacity.

## Application

This product is intended to percutaneously insert into blood vessel during interventional operation, providing channel for angiographic catheter, guide catheter, balloon dilatation catheter and other similar devices into artery and vein.

# Product Specifications

Specifications	Hydrophilic sheath size (Fr)	Effective length of sheath (mm)	Effective length of dilator (mm)	Outer diameter of guidewire (inch)	Length of super smooth guidewire (cm)	Sizes of introducer catheter (G)	Length of introducer catheter (mm)	Syringe (mL)
QA040070A18SHT1	4	70	125	0.018	45	22	25	2.5
QA040070A21SHT1				0.021		22	25	
QA040070A25SHT1				0.025		20	32	
QA040070A35SHT1				0.035		18	64	
QA040100A18SHT1		100	155	0.018		22	25	
QA040100A21SHT1				0.021		22	25	
QA040100A25SHT1				0.025		20	32	
QA040100A35SHT1				0.035		18	64	
QA040160A18SHT1		160	215	0.018		22	25	
QA040160A21SHT1				0.021		22	25	
QA040160A25SHT1				0.025		20	32	
QA040160A35SHT1				0.035		18	64	
QA040250A18SHT1	250	305	0.018	80	22	25		
QA040250A21SHT1			0.021		22	25		
QA040250A25SHT1			0.025		20	32		
QA040250A35SHT1			0.035		18	64		
QA050070A18SHT1	5	70	125	0.018	45	22	25	2.5
QA050070A21SHT1				0.021		22	25	
QA050070A25SHT1				0.025		20	32	
QA050070A35SHT1				0.035		18	64	
QA050100A18SHT1		100	155	0.018		22	25	
QA050100A21SHT1				0.021		22	25	
QA050100A25SHT1				0.025		20	32	
QA050100A35SHT1				0.035		18	64	
QA050160A18SHT1		160	2215	0.018		22	25	
QA050160A21SHT1				0.021		22	25	
QA050160A25SHT1				0.025		20	32	
QA050160A35SHT1				0.035		18	64	
QA050250A18SHT1	250	305	0.018	80	22	25		
QA050250A21SHT1			0.021		22	25		
QA050250A25SHT1			0.025		20	32		
QA050250A35SHT1			0.035		18	64		
QA060070A21SHT1	6	70	125	0.021	45	22	25	2.5
QA060070A25SHT1				0.025		20	32	
QA060070A35SHT1				0.035		18	64	
QA060100A21SHT1				0.021		22	25	
QA060100A25SHT1		100	155	0.025		20	32	
QA060100A35SHT1				0.035		18	64	
QA060160A21SHT1				0.021		22	25	
QA060160A25SHT1				0.025		20	32	
QA060160A35SHT1		160	215	0.035		18	64	
QA060250A21SHT1				0.021		22	25	
QA060250A25SHT1				0.025		20	32	
QA060250A35SHT1				0.035		18	64	

# Product Specifications

Specifications	Hydrophilic sheath size (Fr)	Effective length of sheath (mm)	Effective length of dilator (mm)	Outer diameter of guidewire (inch)	Length of super smooth guidewire (cm)	Sizes of introducer catheter (G)	Length of introducer catheter (mm)	Syringe (mL)	
QA070070A21SHT1	7	70	125	0.021	45	22	25	2.5	
QA070070A25SHT1				0.025		20	32		
QA070070A35SHT1				0.035		18	64		
QA070070A38SHT1				0.038		18	64		
QA070100A21SHT1		100	155	0.021		22	25		
QA070100A25SHT1				0.025		20	32		
QA070100A35SHT1				0.035		18	64		
QA070100A38SHT1				0.038		18	64		
QA070160A21SHT1		160	215	0.021		22	25		
QA070160A25SHT1				0.025		20	32		
QA070160A35SHT1				0.035		18	64		
QA070160A38SHT1				0.038		18	64		
QA070250A21SHT1	250	305	0.021	80	22	25			
QA070250A25SHT1			0.025		20	32			
QA070250A35SHT1			0.035		18	64			
QA070250A38SHT1			0.038		18	64			
QA080070A35SHT1	8	70	125	0.035	45	18	64	2.5	
QA080100A35SHT1		100	155	0.035					
QA080100A38SHT1		160	215	0.035					
QA080160A35SHT1		250	305	0.035		80	18		64
QA080250A35SHT1				0.038					
QA080250A38SHT1				0.038					
QA090070A35SHT1	9	70	125	0.035	45	18	64	2.5	
QA090100A35SHT1		100	155	0.035					
QA090100A38SHT1		160	215	0.035					
QA090160A35SHT1		250	305	0.035		80	18		64
QA090250A35SHT1				0.038					
QA090250A38SHT1				0.038					
QA100070A35SHT1	10	70	125	0.035	45	18	64	2.5	
QA100100A35SHT1		100	155	0.035					
QA100100A38SHT1		160	215	0.035					
QA100160A35SHT1		250	305	0.035		80	18		64
QA100250A35SHT1				0.038					
QA100250A38SHT1				0.038					
QA110070A35SHT1	11	70	125	0.035	45	18	64	2.5	
QA110100A35SHT1		100	155	0.035					
QA110100A38SHT1		160	215	0.035					
QA110160A35SHT1		250	305	0.035		80	18		64
QA110250A35SHT1				0.038					
QA110250A38SHT1				0.038					

Combination 1 consists of catheter sheath (with hydrophilic coating), dilator, introducer needle, introducer catheter, super smooth guidewire, sterile syringes for single use and surgical blade.

## Product Specifications

Specifications	Hydrophilic sheath size (Fr)	Effective length of sheath (mm)	Effective length of dilator (mm)	Outer diameter of nickel-titanium guidewire (inch)	Length of nickel-titanium guidewire (cm)	The size of the steel needle (G)	The length of the steel needle (mm)				
QA040070A18NHPO	4	70	125	0.018	45	20	38				
QA040070A21NHPO				0.021		20	38				
QA040070A25NHPO				0.025		20	38				
QA040100A18NHPO				0.018		20	38				
QA040100A21NHPO		100	155	0.021		20	38				
QA040100A25NHPO				0.025		20	38				
QA040160A18NHPO				160		215	0.018	20	38		
QA040160A21NHPO							0.021	20	38		
QA040160A25NHPO		0.025	20				38				
QA040250A18NHPO		250	305				0.018	20	38		
QA040250A21NHPO				0.021		20	38				
QA040250A25NHPO				0.025		20	38				
QA050070A18NHPO				5		70	125	0.018	45	20	38
QA050070A21NHPO		0.021	20					38			
QA050070A25NHPO	0.025	20	38								
QA050100A18NHPO	100	155	0.018		20			38			
QA050100A21NHPO			0.021		20	38					
QA050100A25NHPO			0.025		20	38					
QA050160A18NHPO			160		215	0.018	20	38			
QA050160A21NHPO	0.021	20				38					
QA050160A25NHPO	0.025	20				38					
QA050250A18NHPO	250	305				0.018	20	38			
QA050250A21NHPO			0.021		20	38					
QA050250A25NHPO			0.025		20	38					
QA060070A21NHPO			6		70	125	0.021	45		20	38
QA060070A25NHPO	0.025	20					38				
QA060100A21NHPO	100	155		0.021			20		38		
QA060100A25NHPO				0.025			20		38		
QA060100A35NHPO				0.035	20	38					
QA060160A21NHPO				160	215	0.021	20		38		
QA060160A25NHPO	0.025	20				38					
QA060250A21NHPO	250	305				0.021	20		38		
QA060250A25NHPO						0.025	20		38		
QA070070A21NHPO				7	70	125	0.021		45	20	38
QA070070A25NHPO							0.025			20	38
QA070100A21NHPO	100	155					0.021			20	38
QA070100A25NHPO							0.025			20	38
QA070160A21NHPO					160	215	0.021			20	38
QA070160A25NHPO			0.025				20	38			
QA070250A21NHPO	250	305	0.021				20	38			
QA070250A25NHPO			0.025				20	38			

Combination 2 consists of catheter sheath (with hydrophilic coating), dilator, steel needle and nickel - titanium guidewire.

## Product Specifications

Specifications	Sheath (not hydrophilic) Size (Fr)	Effective length of sheath (mm)	Effective length of the dilator (mm)	Outer diameter of guidewire (inch)	Length of nickel-titanium guidewire (cm)	The size of the steel needle (G)	The length of the steel needle (mm)										
QA050070A35NOPO	5	70	125	0.035	45	18	65										
QA050100A35NOPO		100	155	0.035		18	65										
QA050160A35NOPO		160	215	0.035		18	65										
QA050250A35NOPO		250	305	0.035		80	18	65									
QA060070A35NOPO	6	70	125	0.035	45	18	65										
QA060100A35NOPO		100	155	0.035		18	65										
QA060160A35NOPO		160	215	0.035		18	65										
QA060250A35NOPO		250	305	0.035		80	18	65									
QA070070A35NOPO	7	70	125	0.035	45	18	65										
QA070070A38NOPO				0.038		18	65										
QA070100A35NOPO				100		155	0.035	18	65								
QA070100A38NOPO							0.038	18	65								
QA070160A35NOPO		160	215				0.035	18	65								
QA070160A38NOPO							0.038	18	65								
QA070250A35NOPO				250		305	0.035	80	18	65							
QA070250A38NOPO							0.038	18	65								
QA080100A35NOPO		8	100				155	0.035	45	18	65						
QA080100A38NOPO								0.038									
QA080160A35NOPO				160		215		0.035									
QA080160A38NOPO								0.038									
QA080250A35NOPO			250				305	0.035				80					
QA080250A38NOPO								0.038									
QA090100A35NOPO	9			100	155	0.035		45				18	65				
QA090100A38NOPO						0.038											
QA090160A35NOPO			160			215	0.035										
QA090160A38NOPO							0.038										
QA090250A35NOPO				250	305		0.035							80			
QA090250A38NOPO							0.038										
QA100100A35NOPO			10			100	155							0.035	45	18	65
QA100100A38NOPO														0.038			
QA100160A35NOPO		160		215	0.035												
QA100160A38NOPO					0.038												
QA100250A35NOPO					250	305	0.035		80								
QA100250A38NOPO							0.038										
QA110100A35NOPO		11		100			155		0.035	45	18			65			
QA110100A38NOPO									0.038								
QA110160A35NOPO	160				215	0.035											
QA110160A38NOPO						0.038											
QA110250A35NOPO				250		305	0.035	80									
QA110250A38NOPO							0.038										

Combination 3 consists of catheter sheath (without hydrophilic coating), dilator, steel needle and nickel-titanium guidewire.

# Product Specifications

Specifications	Sheath (not hydrophilic) Size (Fr)	Effective length of sheath (mm)	Effective length of the dilator (mm)	Outer diameter of guidewire (inch)	Length of nickel-titanium guidewire (cm)	The size of the steel needle (G)	The length of the steel needle (mm)	Syringe (mL)
QA040050A18NOP1	4	50	105	0.018"	45	20G	38	2.5
QA040050A21NOP1		50	105	0.021"				
QA040050A25NOP1		50	105	0.025"				
QA050050A18NOP1	5	50	105	0.018"	45	20G	38	
QA050050A21NOP1		50	105	0.021"				
QA050050A25NOP1		50	105	0.025"				
QA060050A18NOP1	6	50	105	0.018"	45	20G	38	
QA060050A21NOP1		50	105	0.021"				
QA060050A25NOP1		50	105	0.025"				
QA070050A21NOP1	7	50	105	0.021"	45	20G	38	
QA050050A35NOP1	5	50	105	0.035"	45	18G	65	
QA060050A35NOP1	6	50	105	0.035"	45	18G	65	
QA070050A35NOP1	7	50	105	0.035"	45	18G	65	
QA080050A35NOP1	8	50	105	0.035"	45	18G	65	
QA050050A38NOP1	5	50	105	0.038"	45	18G	65	
QA060050A38NOP1	6	50	105	0.038"	45	18G	65	
QA070050A38NOP1	7	50	105	0.038"	45	18G	65	
QA080050A38NOP1	8	50	105	0.038"	45	18G	65	
QA090050A38NOP1	9	50	105	0.038"	45	18G	65	

Combination 4 consists of catheter sheath (without hydrophilic coating), dilator , Steel needle, nickel - titanium guidewire, sterile hypodermic syringes and surgical blade.

## Zhejiang Barty Medical Technology Co.,Ltd.

Add : Room 101, 201, 301, Building 26, Yin Hai Technology Innovation Center, Xiasha Street, Qiantang District, 310018 Hangzhou City, Zhejiang Province, China


Tel : +86 0571-88373719


Fax : +86 0571-88373716


Website: <https://www.barty-medical.com/>

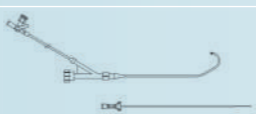
Email: [info@bartymedical.com](mailto:info@bartymedical.com)

## 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

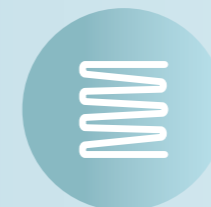
Zhejiang Barty Medical Technology Co.,Ltd  
 Add : Room 101, 201, 301, Building 26, Yin Hai Technology Innovation Center, Xiasha Street,  
 Qiantang District, 310018 Hangzhou City, Zhejiang Province, China  
 Tel: +86 0571-88373719  
 Fax: +86 0571-88373716  
 Website: www.barty-medical.com  
 Email: info@barty-medical.com



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



# EASY DELIVERY WITH STRONG SUPPORT



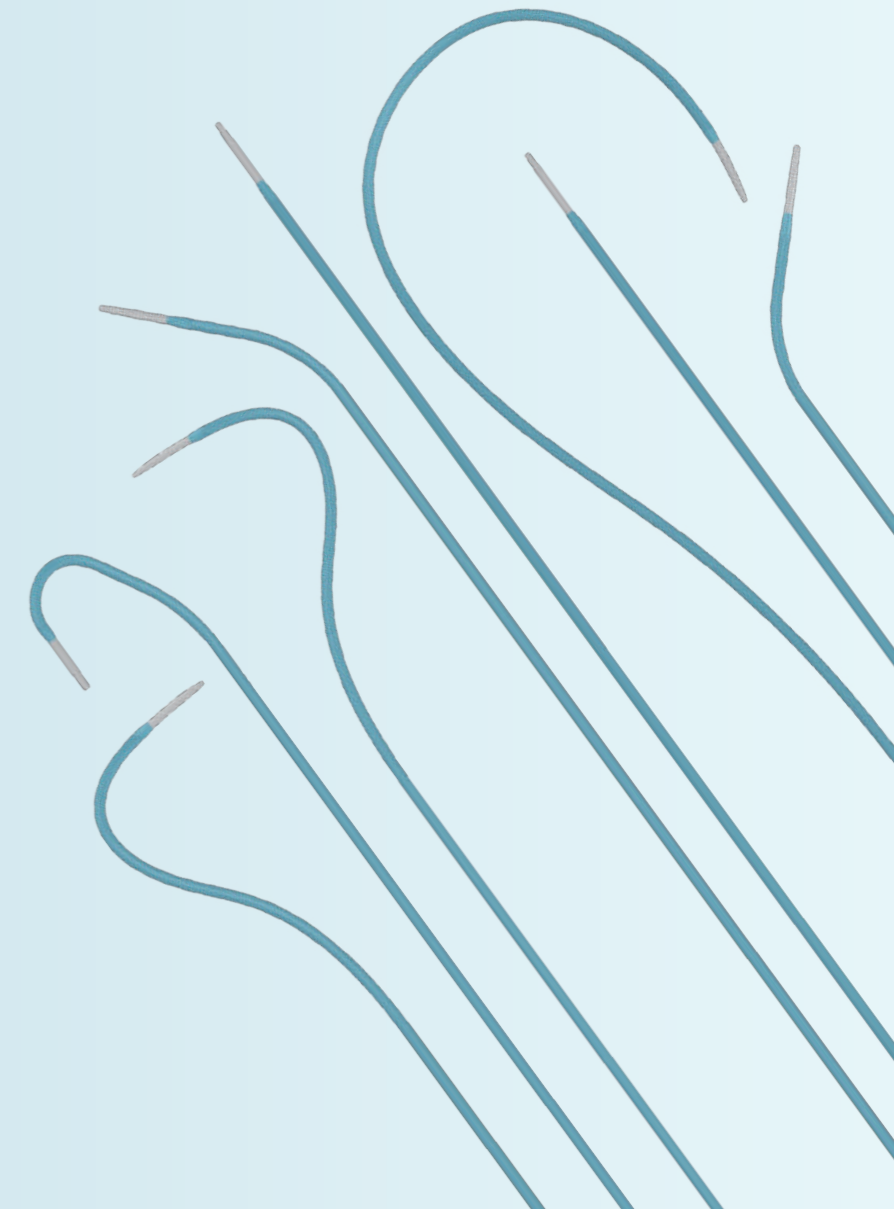
Stainless steel coils layer ensures strong support.



Radiopaque catheter with soft tip.

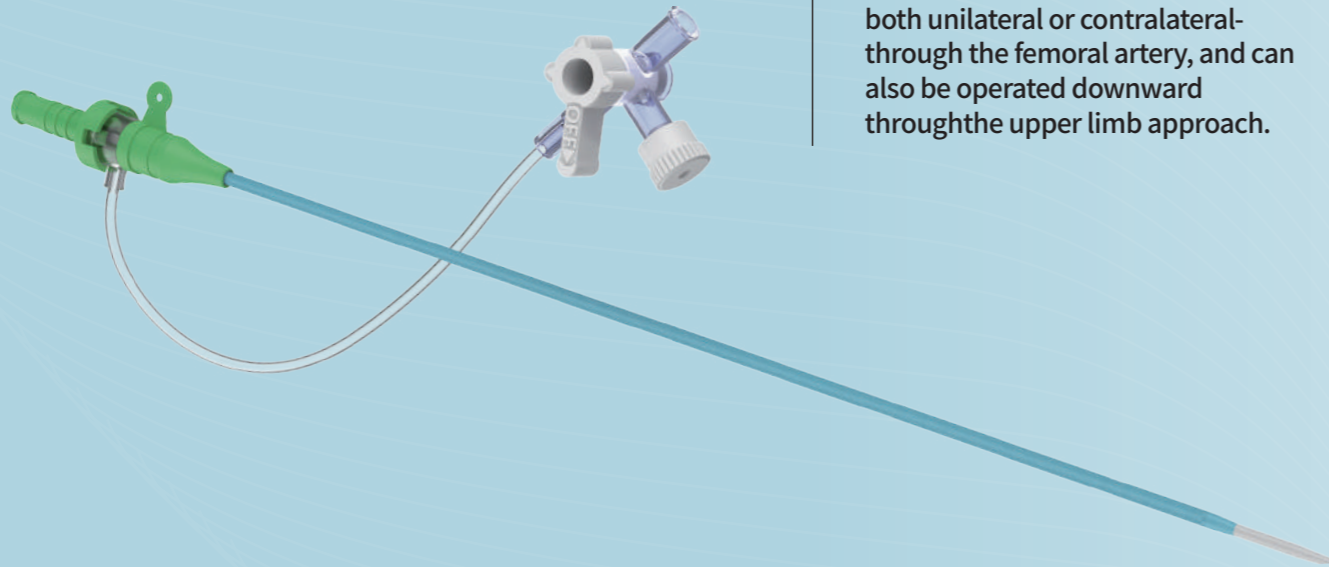


Diversified tip shapes and catheter lengths.



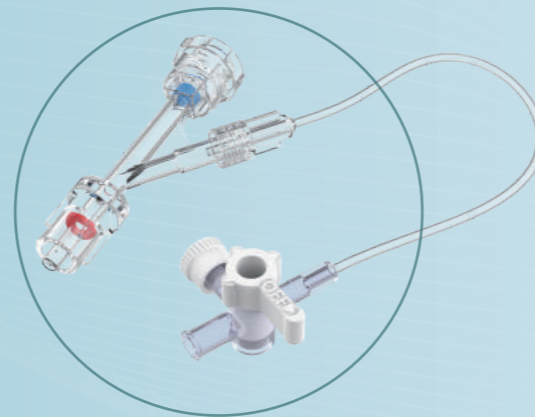
### Tip A- Straight tip

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.

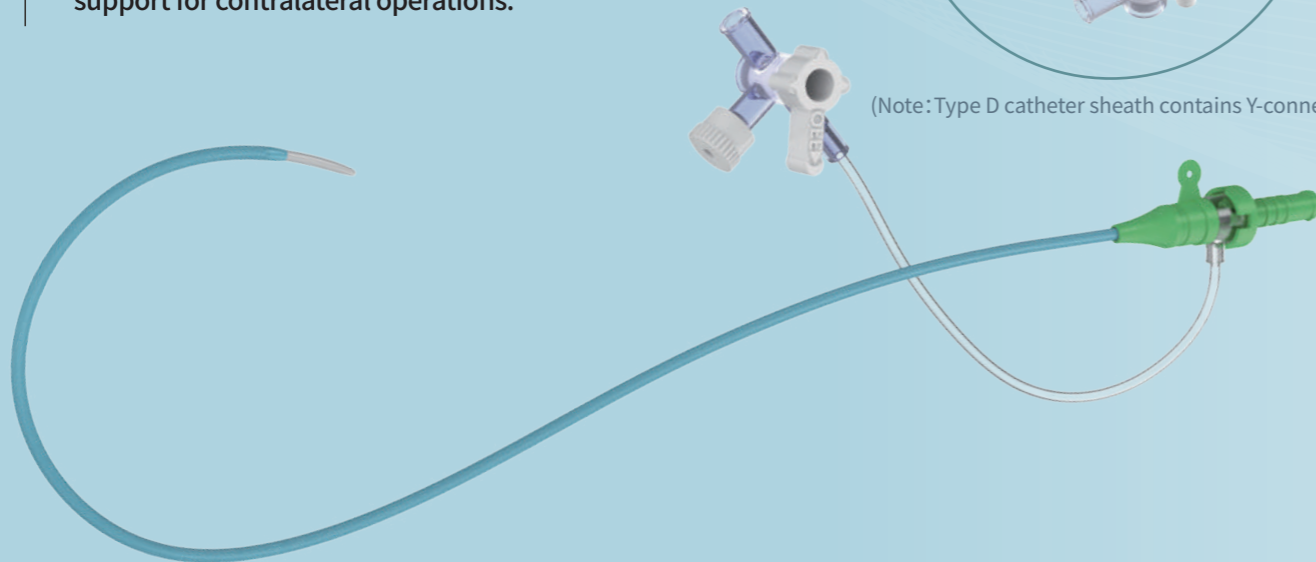


### Tip B- 180° Curve

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

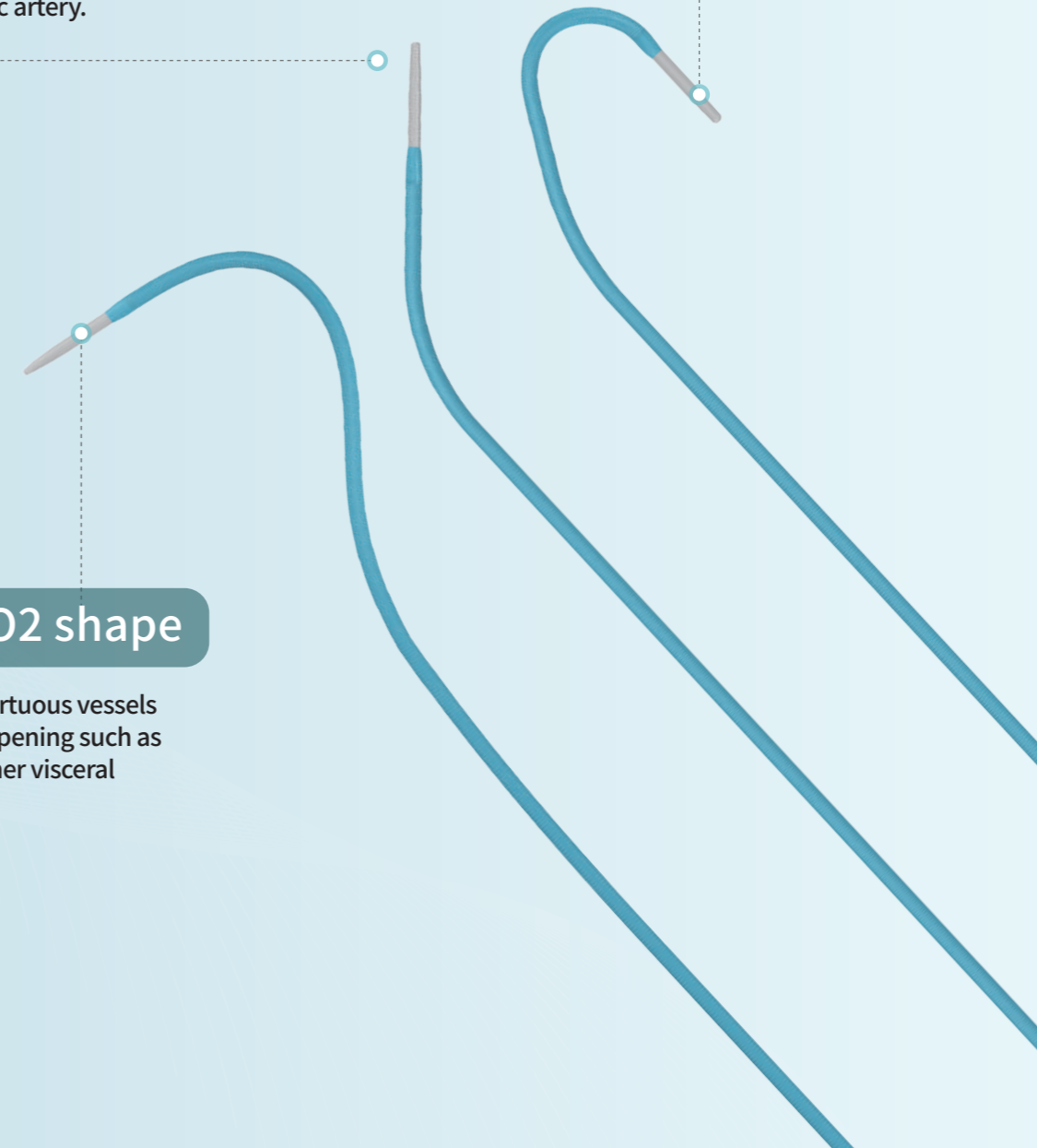
It is suitable for tortuous vessels with downward opening such as renal artery or other visceral arteries.

### 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.

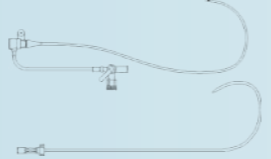
### Tip E- CO2 shape

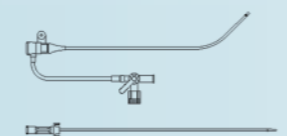
It is suitable for tortuous vessels with downward opening such as renal artery or other visceral arteries.



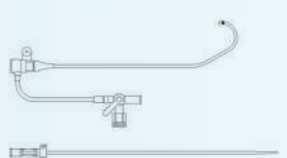
# Product Specifications

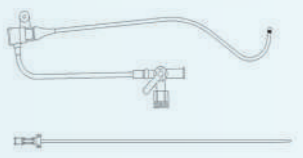
Product model	Type B / Straight tip				Schematic diagram
Specifications	QB040300A35WHZ0	QB050300A38WHZ0	QB060300A38WHZ0	QB070300A38WHZ0	
	QB040450A35WHZ0	QB050450A38WHZ0	QB060450A38WHZ0	QB070450A38WHZ0	
	QB040550A35WHZ0	QB050550A38WHZ0	QB060550A38WHZ0	QB070550A38WHZ0	
	QB040700A35WHZ0	QB050700A38WHZ0	QB060700A38WHZ0	QB070700A38WHZ0	
	QB040800A35WHZ0	QB050800A38WHZ0	QB060800A38WHZ0	QB070800A38WHZ0	
	QB040900A35WHZ0	QB050900A38WHZ0	QB060900A38WHZ0	QB070900A38WHZ0	
	QB041100A35WHZ0	QB051100A38WHZ0	QB061100A38WHZ0	QB071100A38WHZ0	
	QB080300A38WHZ0	QB090300A38WHZ0	QB100300A38WHZ0	QB120300A38WHZ0	
	QB080450A38WHZ0	QB090450A38WHZ0	QB100450A38WHZ0	QB120450A38WHZ0	
	QB080550A38WHZ0	QB090550A38WHZ0	QB100550A38WHZ0	QB120550A38WHZ0	
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	QB080900A38WHZ0	QB090900A38WHZ0	QB100900A38WHZ0	QB120900A38WHZ0	
	QB081100A38WHZ0	QB091100A38WHZ0	QB101100A38WHZ0	QB121100A38WHZ0	

Product model	Type B / 180° Curve				Schematic diagram
Specifications	QB060400B38WHZ0	QB070400B38WHZ0	QB080400B38WHZ0	QB090400B38WHZ0	
	QB060550B38WHZ0	QB070550B38WHZ0	QB080550B38WHZ0	QB090550B38WHZ0	
	QB100400B38WHZ0	QB120400B38WHZ0	-	-	
	QB100550B38WHZ0	QB120550B38WHZ0	-	-	

Product model	Type B / MPA shape				Schematic diagram
Specifications	QB040300C35WHZ0	QB050300C38WHZ0	QB060300C38WHZ0	QB070300C38WHZ0	
	QB040450C35WHZ0	QB050450C38WHZ0	QB060450C38WHZ0	QB070450C38WHZ0	
	QB040550C35WHZ0	QB050550C38WHZ0	QB060550C38WHZ0	QB070550C38WHZ0	
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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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	QB040700D35WHZ0	QB050700D38WHZ0	QB060700D38WHZ0	QB070700D38WHZ0	
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	QB041100D35WHZ0	QB051100D38WHZ0	QB061100D38WHZ0	QB071100D38WHZ0	
	QB080300D38WHZ0	QB090300D38WHZ0	QB100300D38WHZ0	QB120300D38WHZ0	
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	QB081100D38WHZ0	QB091100D38WHZ0	QB101100D38WHZ0	QB121100D38WHZ0	

Product model	Type B / CO2 shape				Schematic diagram
Specifications	QB050300E38WHZ0	QB060300E38WHZ0	QB070300E38WHZ0	QB080300E38WHZ0	
	QB050450E38WHZ0	QB060450E38WHZ0	QB070450E38WHZ0	QB080450E38WHZ0	
	QB050550E38WHZ0	QB060550E38WHZ0	QB070550E38WHZ0	QB080550E38WHZ0	
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	QB051100E38WHZ0	QB061100E38WHZ0	QB071100E38WHZ0	QB081100E38WHZ0	
	QB090300E38WHZ0	QB100300E38WHZ0	QB120300E38WHZ0	-	
	QB090450E38WHZ0	QB100450E38WHZ0	QB120450E38WHZ0	-	
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	QB090700E38WHZ0	QB100700E38WHZ0	QB120700E38WHZ0	-	
	QB090800E38WHZ0	QB100800E38WHZ0	QB120800E38WHZ0	-	
	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

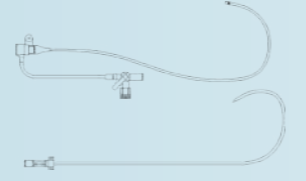
**H:** Hydrophilic catheter

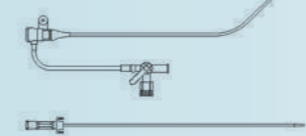
**Z:** Without a needle

**O:** Without a syringe

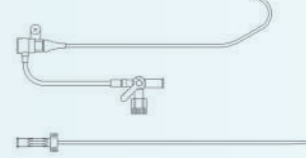
# Product Specifications

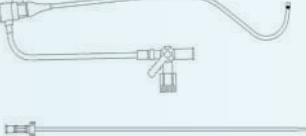
Product model	Type C / Straight tip				Schematic diagram
Specifications	QC040300A35SHT1	QC050300A38SHT1	QC060300A38SHT1	QC070300A38SHT1	
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	QC081100A38SHT1	QC091100A38SHT1	QC101100A38SHT1	QC121100A38SHT1	

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	
	QC040450C35SHT1	QC050450C38SHT1	QC060450C38SHT1	QC070450C38SHT1	
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# Product Specifications

Product model	Type C / RDC shape				Schematic diagram
Specifications	QC040300D35SHT1	QC050300D38SHT1	QC060300D38SHT1	QC070300D38SHT1	
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	QC040800D35SHT1	QC050800D38SHT1	QC060800D38SHT1	QC070800D38SHT1	
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	QC080450D38SHT1	QC090450D38SHT1	QC100450D38SHT1	QC120450D38SHT1	
	QC080550D38SHT1	QC090550D38SHT1	QC100550D38SHT1	QC120550D38SHT1	
	QC080700D38SHT1	QC090700D38SHT1	QC100700D38SHT1	QC120700D38SHT1	
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	QC080900D38SHT1	QC090900D38SHT1	QC100900D38SHT1	QC120900D38SHT1	
	QC081100D38SHT1	QC091100D38SHT1	QC101100D38SHT1	QC121100D38SHT1	

Product model	Type C / CO2 shape				Schematic diagram
Specifications	QC050300E38SHT1	QC060300E38SHT1	QC070300E38SHT1	QC080300E38SHT1	
	QC050450E38SHT1	QC060450E38SHT1	QC070450E38SHT1	QC080450E38SHT1	
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	QC050700E38SHT1	QC060700E38SHT1	QC070700E38SHT1	QC080700E38SHT1	
	QC050800E38SHT1	QC060800E38SHT1	QC070800E38SHT1	QC080800E38SHT1	
	QC050900E38SHT1	QC060900E38SHT1	QC070900E38SHT1	QC080900E38SHT1	
	QC051100E38SHT1	QC061100E38SHT1	QC071100E38SHT1	QC081100E38SHT1	
	QC090300E38SHT1	QC100300E38SHT1	QC120300E38SHT1	-	
	QC090450E38SHT1	QC100450E38SHT1	QC120450E38SHT1	-	
	QC090550E38SHT1	QC100550E38SHT1	QC120550E38SHT1	-	
	QC090700E38SHT1	QC100700E38SHT1	QC120700E38SHT1	-	
	QC090800E38SHT1	QC100800E38SHT1	QC120800E38SHT1	-	
	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