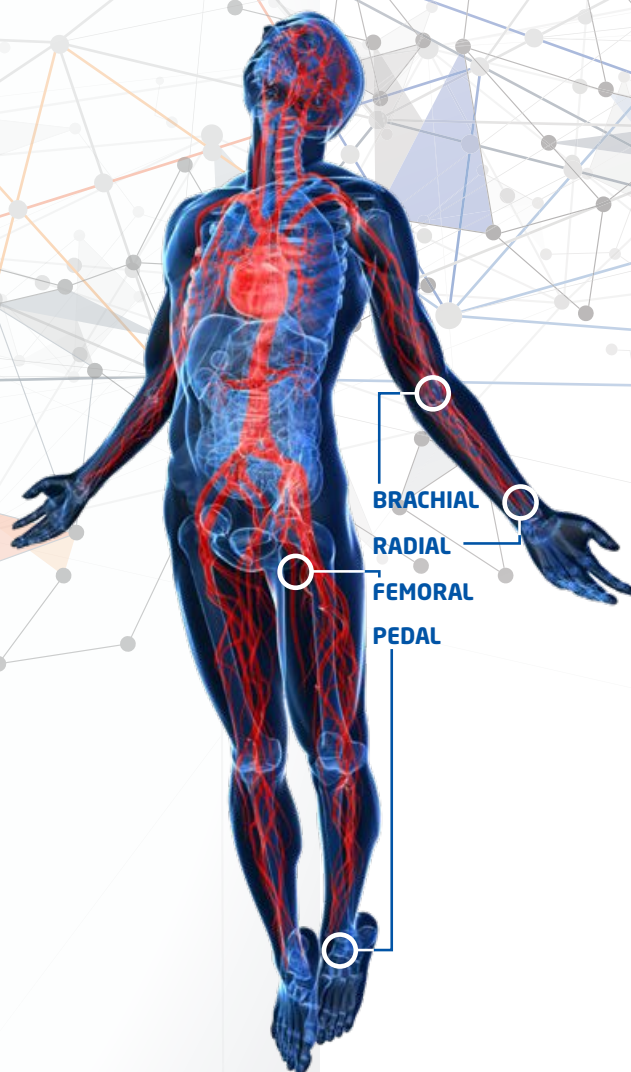




PRODUCT CATALOGUE



The **4F/5F** Perfection

Up To **6F**

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INVASIVE TECHNOLOGIES SYSTEMS

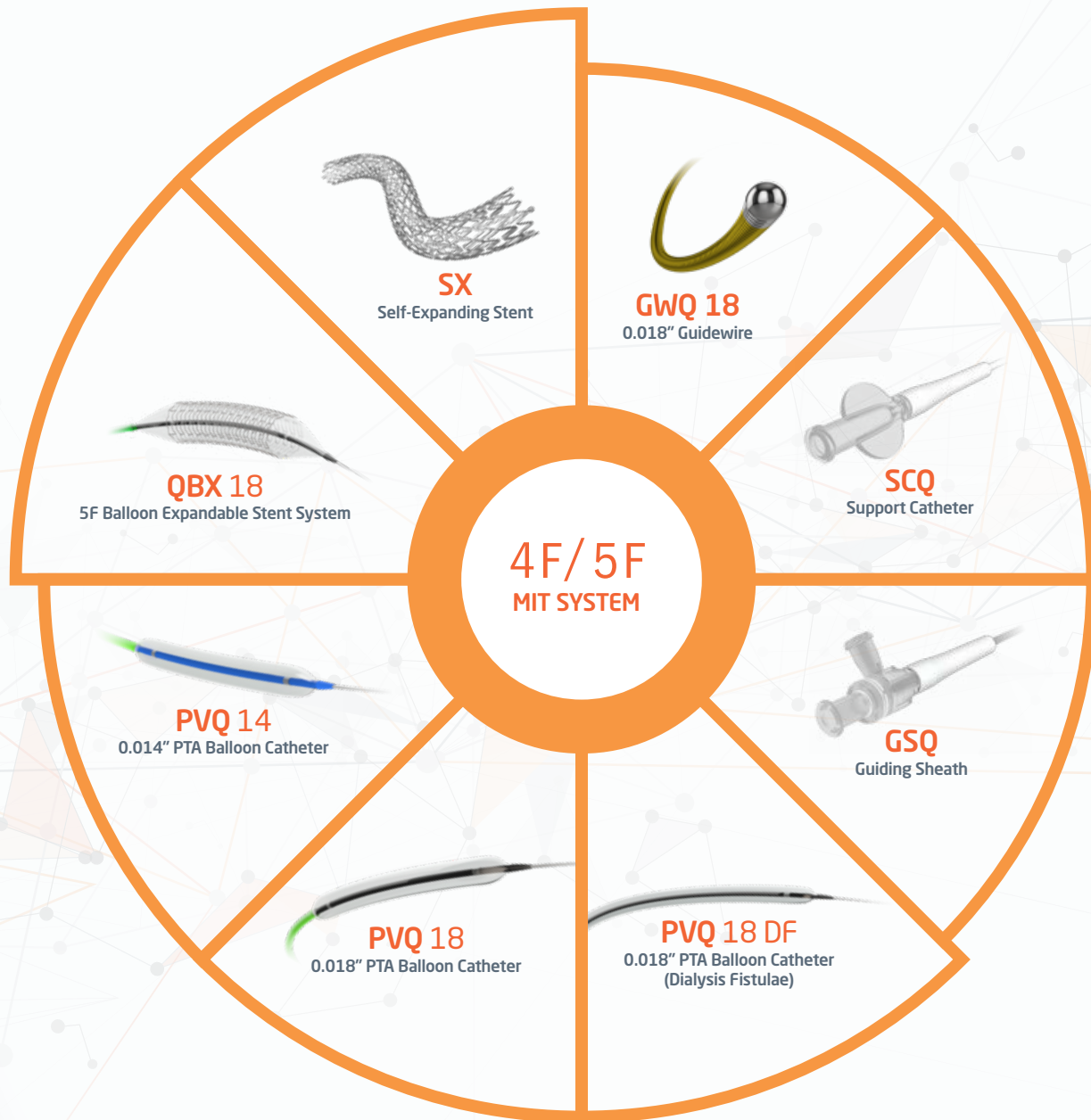


This catalogue includes information about the product line Micro Invasive Technologies and Mini Invasive Technologies of QualiMed Innovative Medizinprodukte GmbH that are available in over 50 countries meanwhile. Contact QualiMed for more information about product approvals in your region.

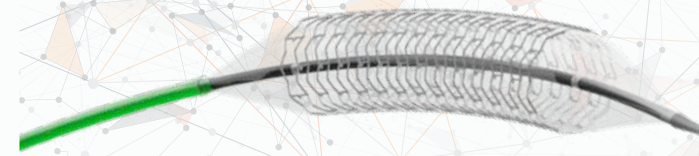
Product pricing and additional information are available through our country representative. Availability and specifications are subject to change. Indications, contraindications and warnings are content of the instructions for use which is supplied with each device. Please contact us for more information.

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The **4F/5F** Perfection



QBX 18

5F Balloon Expandable Stent System

The QBX 18 is a 5 F sheath compatible flexible balloon expandable stent, made from cobalt chromium alloy. Micro Invasive products are designed for peripheral vessel diameters from 5 to 10 mm. The QBX 18 is mounted on a 0.018" over-the-wire (OTW) delivery system and is available in a full range of diameters and lengths.

ORDER INFORMATION

Usable Catheter Length **80 cm**

Diameter (mm)	Stent Length (mm)			
	17	26	36	57
5	08 QBX 050175F	08 QBX 050265F	08 QBX 050365F	08 QBX 050575F
6	08 QBX 060175F	08 QBX 060265F	08 QBX 060365F	08 QBX 060575F
7	08 QBX 070175F	08 QBX 070265F	08 QBX 070365F	08 QBX 070575F
8	08 QBX 080175F	08 QBX 080265F	08 QBX 080365F	08 QBX 080575F
9	08 QBX 090175F	08 QBX 090265F	08 QBX 090365F	08 QBX 090575F
10	08 QBX 100175F	08 QBX 100265F	08 QBX 100365F	08 QBX 100575F

Usable Catheter Length **135 cm**

Diameter (mm)	Stent Length (mm)			
	17	26	36	57
5	13 QBX 050175F	13 QBX 050265F	13 QBX 050365F	13 QBX 050575F
6	13 QBX 060175F	13 QBX 060265F	13 QBX 060365F	13 QBX 060575F
7	13 QBX 070175F	13 QBX 070265F	13 QBX 070365F	13 QBX 070575F
8	13 QBX 080175F	13 QBX 080265F	13 QBX 080365F	13 QBX 080575F
9	13 QBX 090175F	13 QBX 090265F	13 QBX 090365F	13 QBX 090575F
10	13 QBX 100175F	13 QBX 100265F	13 QBX 100365F	13 QBX 100575F

Usable Catheter Length **150 cm**

Diameter (mm)	Stent Length (mm)			
	17	26	36	57
5	15 QBX 050175F	15 QBX 050265F	15 QBX 050365F	15 QBX 050575F
6	15 QBX 060175F	15 QBX 060265F	15 QBX 060365F	15 QBX 060575F
7	15 QBX 070175F	15 QBX 070265F	15 QBX 070365F	15 QBX 070575F
8	15 QBX 080175F	15 QBX 080265F	15 QBX 080365F	15 QBX 080575F
9	15 QBX 090175F	15 QBX 090265F	15 QBX 090365F	15 QBX 090575F
10	15 QBX 100175F	15 QBX 100265F	15 QBX 100365F	15 QBX 100575F

Official Product Name: Peripheral Balloon Expandable Stent System (QBX)

PVQ 14

0.014" PTA Balloon Catheter

The PTA Balloon Catheter is a **high performance** balloon catheter for peripheral indication. The device features an **ultra-low profile**, semi-compliant balloon combined with a **low profile tip**.

ORDER INFORMATION

Balloon Ø	Balloon Length (mm)	UCL	
		120 cm	150 cm
1.25 mm	10	12PVQ012010CPO	15PVQ012010CPO
	15	12PVQ012015CPO	15PVQ012015CPO
	20	12PVQ012020CPO	15PVQ012020CPO
	30	12PVQ012030CPO	15PVQ012030CPO
	40	12PVQ012040CPO	15PVQ012040CPO
	60	12PVQ012060CPO	15PVQ012060CPO
	80	12PVQ012080CPO	15PVQ012080CPO
	100	12PVQ012100CPO	15PVQ012100CPO
	120	12PVQ012120CPO	15PVQ012120CPO
	140	12PVQ012140CPO	15PVQ012140CPO
150	12PVQ012150CPO	15PVQ012150CPO	
170	12PVQ012170CPO	15PVQ012170CPO	
200	12PVQ012200CPO	15PVQ012200CPO	
220	12PVQ012220CPO	15PVQ012220CPO	
250	12PVQ012250CPO	15PVQ012250CPO	
280	12PVQ012280CPO	15PVQ012280CPO	

Minimum Balloon Profile 0.55 mm

Balloon Ø	Balloon Length (mm)	UCL	
		120 cm	150 cm
1.5 mm	10	12PVQ015010CPO	15PVQ015010CPO
	15	12PVQ015015CPO	15PVQ015015CPO
	20	12PVQ015020CPO	15PVQ015020CPO
	30	12PVQ015030CPO	15PVQ015030CPO
	40	12PVQ015040CPO	15PVQ015040CPO
	60	12PVQ015060CPO	15PVQ015060CPO
	80	12PVQ015080CPO	15PVQ015080CPO
	100	12PVQ015100CPO	15PVQ015100CPO
	120	12PVQ015120CPO	15PVQ015120CPO
	140	12PVQ015140CPO	15PVQ015140CPO
150	12PVQ015150CPO	15PVQ015150CPO	
170	12PVQ015170CPO	15PVQ015170CPO	
200	12PVQ015200CPO	15PVQ015200CPO	
220	12PVQ015220CPO	15PVQ015220CPO	
250	12PVQ015250CPO	15PVQ015250CPO	
280	12PVQ015280CPO	15PVQ015280CPO	

Minimum Balloon Profile 0.60 mm

Balloon Ø	Balloon Length (mm)	UCL	
		120 cm	150 cm
2 mm	10	12PVQ020010CPO	15PVQ020010CPO
	15	12PVQ020015CPO	15PVQ020015CPO
	20	12PVQ020020CPO	15PVQ020020CPO
	30	12PVQ020030CPO	15PVQ020030CPO
	40	12PVQ020040CPO	15PVQ020040CPO
	60	12PVQ020060CPO	15PVQ020060CPO
	80	12PVQ020080CPO	15PVQ020080CPO
	100	12PVQ020100CPO	15PVQ020100CPO
	120	12PVQ020120CPO	15PVQ020120CPO
	140	12PVQ020140CPO	15PVQ020140CPO
150	12PVQ020150CPO	15PVQ020150CPO	
170	12PVQ020170CPO	15PVQ020170CPO	
200	12PVQ020200CPO	15PVQ020200CPO	
220	12PVQ020220CPO	15PVQ020220CPO	
250	12PVQ020250CPO	15PVQ020250CPO	
280	12PVQ020280CPO	15PVQ020280CPO	

Minimum Balloon Profile 0.65 mm

Readily available within 2 weeks

Non-stock sizes require a minimum order of 75 units and will take up to 8 weeks for delivery; please check availability with our Customer Service department

PVQ 14

0.014" PTA Balloon Catheter

The PTA Balloon Catheter is a **high performance** balloon catheter for peripheral indication. The device features an **ultra-low profile**, semi-compliant balloon combined with a **low profile tip**.

ORDER INFORMATION

Balloon Ø	Balloon Length (mm)	UCL	
		120 cm	150 cm
3 mm	10	12PVQ030010CPO	15PVQ030010CPO
	15	12PVQ030015CPO	15PVQ030015CPO
	20	12PVQ030020CPO	15PVQ030020CPO
	30	12PVQ030030CPO	15PVQ030030CPO
	40	12PVQ030040CPO	15PVQ030040CPO
	60	12PVQ030060CPO	15PVQ030060CPO
	80	12PVQ030080CPO	15PVQ030080CPO
	100	12PVQ030100CPO	15PVQ030100CPO
	120	12PVQ030120CPO	15PVQ030120CPO
	140	12PVQ030140CPO	15PVQ030140CPO
150	12PVQ030150CPO	15PVQ030150CPO	
170	12PVQ030170CPO	15PVQ030170CPO	
200	12PVQ030200CPO	15PVQ030200CPO	
220	12PVQ030220CPO	15PVQ030220CPO	
250	12PVQ030250CPO	15PVQ030250CPO	
280	12PVQ030280CPO	15PVQ030280CPO	

Minimum Balloon Profile 0.79 mm

Balloon Ø	Balloon Length (mm)	UCL	
		120 cm	150 cm
4 mm	10	12PVQ040010CPO	15PVQ040010CPO
	15	12PVQ040015CPO	15PVQ040015CPO
	20	12PVQ040020CPO	15PVQ040020CPO
	30	12PVQ040030CPO	15PVQ040030CPO
	40	12PVQ040040CPO	15PVQ040040CPO
	60	12PVQ040060CPO	15PVQ040060CPO
	80	12PVQ040080CPO	15PVQ040080CPO
	100	12PVQ040100CPO	15PVQ040100CPO
	120	12PVQ040120CPO	15PVQ040120CPO
	140	12PVQ040140CPO	15PVQ040140CPO
150	12PVQ040150CPO	15PVQ040150CPO	
170	12PVQ040170CPO	15PVQ040170CPO	
200	12PVQ040200CPO	15PVQ040200CPO	
220	12PVQ040220CPO	15PVQ040220CPO	
250	12PVQ040250CPO	15PVQ040250CPO	
280	12PVQ040280CPO	15PVQ040280CPO	

Minimum Balloon Profile 0.95 mm

Balloon Ø	Balloon Length (mm)	UCL	
		120 cm	150 cm
5 mm	10	12PVQ050010CPO	15PVQ050010CPO
	15	12PVQ050015CPO	15PVQ050015CPO
	20	12PVQ050020CPO	15PVQ050020CPO
	30	12PVQ050030CPO	15PVQ050030CPO
	40	12PVQ050040CPO	15PVQ050040CPO
	60	12PVQ050060CPO	15PVQ050060CPO
	80	12PVQ050080CPO	15PVQ050080CPO
	100	12PVQ050100CPO	15PVQ050100CPO
	120	12PVQ050120CPO	15PVQ050120CPO
	140	12PVQ050140CPO	15PVQ050140CPO
150	12PVQ050150CPO	15PVQ050150CPO	
170	12PVQ050170CPO	15PVQ050170CPO	
200	12PVQ050200CPO	15PVQ050200CPO	
220	12PVQ050220CPO	15PVQ050220CPO	
250	12PVQ050250CPO	15PVQ050250CPO	
280	12PVQ050280CPO	15PVQ050280CPO	

Minimum Balloon Profile 1.05 mm

Non-stock sizes require a minimum order of 75 units and will take up to 8 weeks for delivery; please check availability with our Customer Service department

Recommended introducer sheath **4 F** (1.35 mm) up to Ø 4 mm **5F** (1.67 mm) Ø 5 mm

Official Product Name: PTA Balloon Catheter (PVQ)

PVQ 18

0.018" PTA Balloon Catheter

The PTA Balloon Catheter is a **high performance** balloon catheter for peripheral indication. The device features an **ultra-low profile**, semi-compliant balloon combined with a **low profile tip**.

ORDER INFORMATION

Balloon Ø	Length (mm)	UCL		Balloon Length (mm)	UCL	
		80 cm	135 cm		80 cm	135 cm
2 mm	10	08PVQ020010BPO	13PVQ020010BPO	100	08PVQ020100BPO	13PVQ020100BPO
	15	08PVQ020015BPO	13PVQ020015BPO	120	08PVQ020120BPO	13PVQ020120BPO
	20	08PVQ020020BPO	13PVQ020020BPO	150	08PVQ020150BPO	13PVQ020150BPO
	30	08PVQ020030BPO	13PVQ020030BPO	200	08PVQ020200BPO	13PVQ020200BPO
	40	08PVQ020040BPO	13PVQ020040BPO	220	08PVQ020220BPO	13PVQ020220BPO
	60	08PVQ020060BPO	13PVQ020060BPO	280	08PVQ020280BPO	13PVQ020280BPO
	80	08PVQ020080BPO	13PVQ020080BPO			

Minimum Balloon Profile 0.79 mm

Balloon Ø	Length (mm)	UCL		Balloon Length (mm)	UCL	
		80 cm	135 cm		80 cm	135 cm
3 mm	10	08PVQ030010BPO	13PVQ030010BPO	100	08PVQ030100BPO	13PVQ030100BPO
	15	08PVQ030015BPO	13PVQ030015BPO	120	08PVQ030120BPO	13PVQ030120BPO
	20	08PVQ030020BPO	13PVQ030020BPO	150	08PVQ030150BPO	13PVQ030150BPO
	30	08PVQ030030BPO	13PVQ030030BPO	200	08PVQ030200BPO	13PVQ030200BPO
	40	08PVQ030040BPO	13PVQ030040BPO	220	08PVQ030220BPO	13PVQ030220BPO
	60	08PVQ030060BPO	13PVQ030060BPO	280	08PVQ030280BPO	13PVQ030280BPO
	80	08PVQ030080BPO	13PVQ030080BPO			

Minimum Balloon Profile 0.85 mm

Balloon Ø	Length (mm)	UCL		Balloon Length (mm)	UCL	
		80 cm	135 cm		80 cm	135 cm
4 mm	10	08PVQ040010BPO	13PVQ040010BPO	100	08PVQ040100BPO	13PVQ040100BPO
	15	08PVQ040015BPO	13PVQ040015BPO	120	08PVQ040120BPO	13PVQ040120BPO
	20	08PVQ040020BPO	13PVQ040020BPO	150	08PVQ040150BPO	13PVQ040150BPO
	30	08PVQ040030BPO	13PVQ040030BPO	200	08PVQ040200BPO	13PVQ040200BPO
	40	08PVQ040040BPO	13PVQ040040BPO	220	08PVQ040220BPO	13PVQ040220BPO
	60	08PVQ040060BPO	13PVQ040060BPO	280	08PVQ040280BPO	13PVQ040280BPO
	80	08PVQ040080BPO	13PVQ040080BPO			

Minimum Balloon Profile 0.95 mm

Ready available within 2 weeks

Non-stock sizes require a minimum order of 75 units and will take up to 8 weeks for delivery; please check availability with our Customer Service department

PVQ 18

0.018" PTA Balloon Catheter

The PTA Balloon Catheter is a **high performance** balloon catheter for peripheral indication. The device features an **ultra-low profile**, semi-compliant balloon combined with a **low profile tip**.

ORDER INFORMATION

Balloon Ø	Balloon Length (mm)	UCL		Balloon Length (mm)	UCL	
		80 cm	135 cm		80 cm	135 cm
5 mm	10	08PVQ050010BPO	13PVQ050010BPO	100	08PVQ050100BPO	13PVQ050100BPO
	15	08PVQ050015BPO	13PVQ050015BPO	120	08PVQ050120BPO	13PVQ050120BPO
	20	08PVQ050020BPO	13PVQ050020BPO	150	08PVQ050150BPO	13PVQ050150BPO
	30	08PVQ050030BPO	13PVQ050030BPO	200	08PVQ050200BPO	13PVQ050200BPO
	40	08PVQ050040BPO	13PVQ050040BPO	220	08PVQ050220BPO	13PVQ050220BPO
	60	08PVQ050060BPO	13PVQ050060BPO	280	08PVQ050280BPO	13PVQ050280BPO
	80	08PVQ050080BPO	13PVQ050080BPO			

Minimum Balloon Profile 1.20 mm

Balloon Ø	Balloon Length (mm)	UCL		Balloon Length (mm)	UCL	
		80 cm	135 cm		80 cm	135 cm
6 mm	10	08PVQ060010BPO	13PVQ060010BPO	100	08PVQ060100BPO	13PVQ060100BPO
	15	08PVQ060015BPO	13PVQ060015BPO	120	08PVQ060120BPO	13PVQ060120BPO
	20	08PVQ060020BPO	13PVQ060020BPO	150	08PVQ060150BPO	13PVQ060150BPO
	30	08PVQ060030BPO	13PVQ060030BPO	200	08PVQ060200BPO	13PVQ060200BPO
	40	08PVQ060040BPO	13PVQ060040BPO	220	08PVQ060220BPO	13PVQ060220BPO
	60	08PVQ060060BPO	13PVQ060060BPO	280	08PVQ060280BPO	13PVQ060280BPO
	80	08PVQ060080BPO	13PVQ060080BPO			

Minimum Balloon Profile 1.35 mm

Ready available within 2 weeks

Non-stock sizes require a minimum order of 75 units and will take up to 8 weeks for delivery; please check availability with our Customer Service department

Recommended introducer sheath **4 F** (1.35 mm) up to Ø 4 mm **5F** (1.67 mm) Ø 5 mm to 10 mm

Official Product Name: PTA Balloon Catheter (PVQ)

PVQ 18

0.018" PTA Balloon Catheter

The PTA Balloon Catheter is a **high performance** balloon catheter for peripheral indication. The device features an **ultra-low profile**, semi-compliant balloon combined with a **low profile tip**.

ORDER INFORMATION

Balloon Ø 7 mm	Length (mm)	UCL 80 cm	UCL 135 cm	UCL 150 cm
	20	08PVQ070020BP05F	13PVQ070020BP05F	15PVQ070020BP05F
30	08PVQ070030BP05F	13PVQ070030BP05F	15PVQ070030BP05F	
40	08PVQ070040BP05F	13PVQ070040BP05F	15PVQ070040BP05F	
60	08PVQ070060BP05F	13PVQ070060BP05F	15PVQ070060BP05F	

Balloon Ø 8 mm	Length (mm)	UCL 80 cm	UCL 135 cm	UCL 150 cm
	20	08PVQ080020BP05F	13PVQ080020BP05F	15PVQ080020BP05F
30	08PVQ080030BP05F	13PVQ080030BP05F	15PVQ080030BP05F	
40	08PVQ080040BP05F	13PVQ080040BP05F	15PVQ080040BP05F	
60	08PVQ080060BP05F	13PVQ080060BP05F	15PVQ080060BP05F	

Balloon Ø 9 mm	Length (mm)	UCL 80 cm	UCL 135 cm	UCL 150 cm
	20	08PVQ090020BP05F	13PVQ090020BP05F	15PVQ090020BP05F
30	08PVQ090030BP05F	13PVQ090030BP05F	15PVQ090030BP05F	
40	08PVQ090040BP05F	13PVQ090040BP05F	15PVQ090040BP05F	
60	08PVQ090060BP05F	13PVQ090060BP05F	15PVQ090060BP05F	

Balloon Ø 10 mm	Length (mm)	UCL 80 cm	UCL 135 cm	UCL 150 cm
	20	08PVQ100020BP05F	13PVQ100020BP05F	15PVQ100020BP05F
30	08PVQ100030BP05F	13PVQ100030BP05F	15PVQ100030BP05F	
40	08PVQ100040BP05F	13PVQ100040BP05F	15PVQ100040BP05F	
60	08PVQ100060BP05F	13PVQ100060BP05F	15PVQ100060BP05F	

..... Non-stock sizes require a minimum order of 75 units and will take up to 8 weeks for delivery;
..... please check availability with our Customer Service department

Recommended introducer sheath 4 F (1.35 mm) up to Ø 4 mm 5F (1.67 mm) Ø 5 mm to 10 mm

Official Product Name: PTA Balloon Catheter (PVQ)

PVQ 18 DF

0.018" PTA Balloon Catheter (Dialysis Fistulae)

The PTA Balloon Catheter is indicated for Percutaneous Transluminal Angioplasty (PTA) in the peripheral vasculature, including iliac, femoral, ilio-femoral, popliteal, infra-popliteal and renal arteries, **and for the treatment of obstructive lesions of native or synthetic arteriovenous dialysis fistulae.**

ORDER INFORMATION

Balloon Ø 4 mm	Balloon Length (mm)	UCL 45 cm	UCL 80 cm
	20	04PVQ040020BSD	08PVQ040020BSD
40	04PVQ040040BSD	08PVQ040040BSD	

Minimum Balloon Profile 0.95 mm

Balloon Ø 5 mm	Balloon Length (mm)	UCL 45 cm	UCL 80 cm
	20	04PVQ050020BSD	08PVQ050020BSD
40	04PVQ050040BSD	08PVQ050040BSD	

Minimum Balloon Profile 1.20 mm

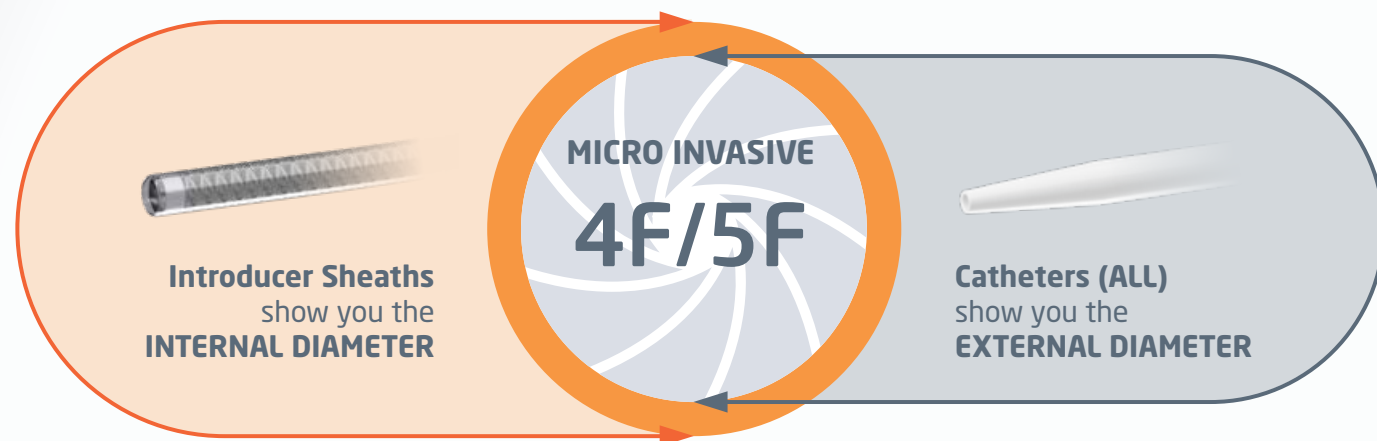
Balloon Ø 6 mm	Balloon Length (mm)	UCL 45 cm	UCL 80 cm
	20	04PVQ060020BSD	08PVQ060020BSD
40	04PVQ060040BSD	08PVQ060040BSD	

Minimum Balloon Profile 1.35 mm

Recommended introducer sheath 4 F (1.35 mm) up to Ø 4 mm 5F (1.67 mm) Ø 5 mm to 10 mm

Official Product Name: PTA Balloon Catheter (PVQ)

INTRODUCERS/CATHETERS' INNER OUTER



	Introducer Sheath	Guiding Catheter	GSQ - MIT
Given Diameter in French	Inside	Outside	Inside
Provided with valve	Yes	No	Yes
Purpose	Vascular System access	Supporting the treatment of the lesions	Both Access and Support
Working Length	5 to 90 cm	50 to 130 cm	15 to 180 cm
Pushability to reach the lesion	-	Variable	Very high
Flexibility	-	Variable	Very high
Torquability	Very high	Variable	Very high
Kinking resistance	Very high	Variable	Very high
Complexity of use	Easy	Easy	Easy

Information for Introducer Sheath and Guiding Catheter are based on competitors product. Data on file.

GSQ Guiding Sheath

The GSQ Guiding Sheath is intended to introduce therapeutic or diagnostic devices into the vasculature, excluding coronary, central circulatory system, and neuro vasculature.

ORDER INFORMATION*

Product code	Length (cm)	Recommended Guidewire
GSQ015A5	15	0.018"
GSQ025A5	25	0.018"
GSQ045A5	45	0.018"
GSQ080A5	80	0.018"
GSQ100A5	100	0.018"
GSQ120A5	120	0.018"
GSQ150A5	150	0.018"
GSQ180A5	180	0.018"

*GSQ device package includes corresponding dilator

SCQ Support Catheter

The SCQ Support Catheter is intended to facilitate the introduction of the guidewire into the peripheral vascular system for interventional procedures.

ORDER INFORMATION

Product code	Length (cm)	French Compatible	Recommended Guidewire
SCQ025A5	25	5F	0.018"
SCQ035A5	35	5F	0.018"
SCQ055A5	55	5F	0.018"
SCQ090A5	90	5F	0.018"
SCQ110A5	110	5F	0.018"
SCQ130A5	130	5F	0.018"
SCQ160A5	160	5F	0.018"
SCQ190A5	190	5F	0.018"



GWQ 18

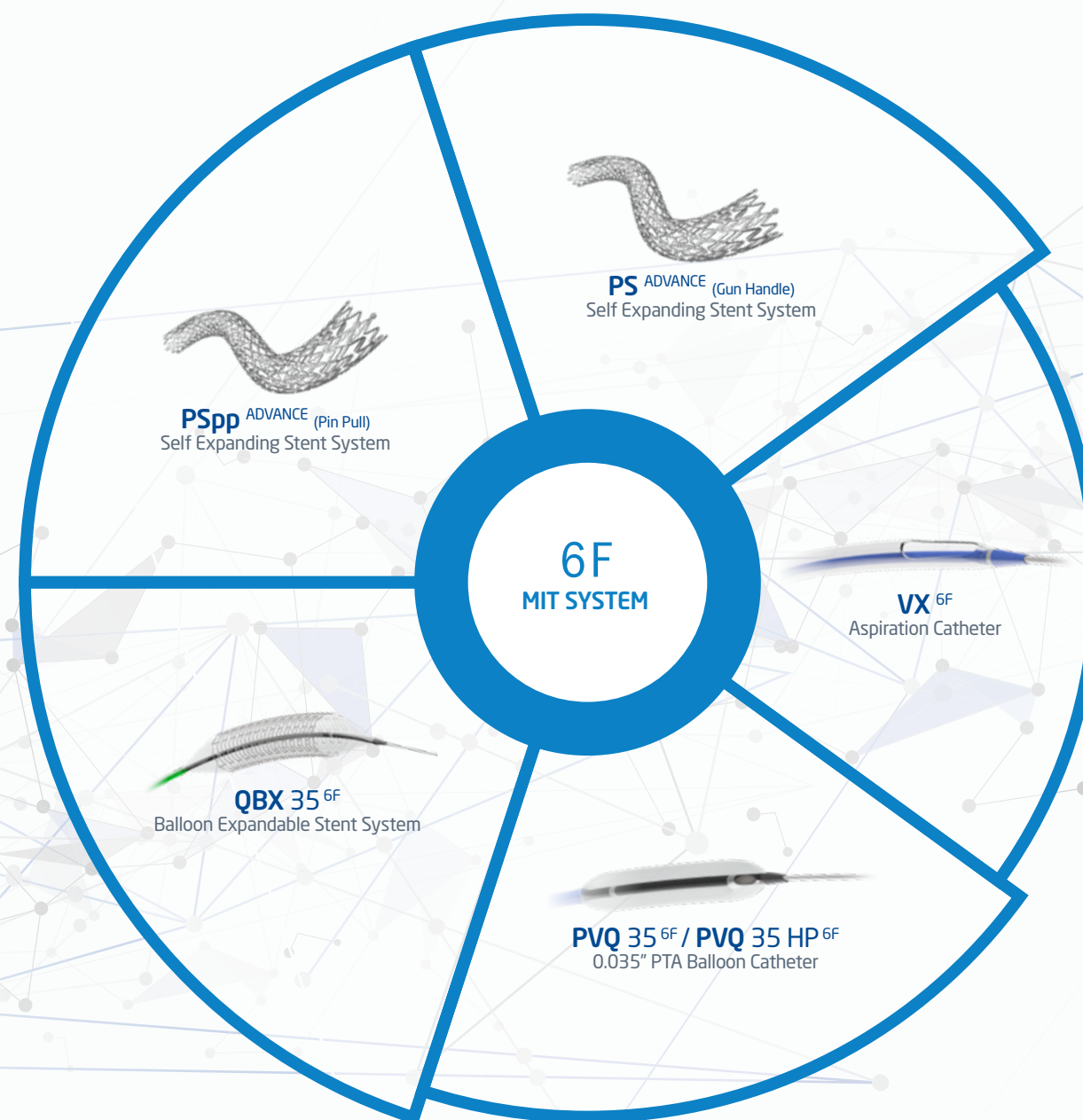
0.018" Guidewire

The 0.018" guidewire line is a **transitionless guidewire** that features solid stainless steel cores which provides **flexibility and kink resistance**, coiled tips for **enhanced visualisation** and a coating designed for **maximum control and durability** throughout a procedure.

ORDER INFORMATION

Product code	Length (cm)	Diameter
GWQ018400	400	0.018" (0.46 mm)

Packaging: Dispenser and pouches; 5 pieces each per carton, sterile.



Up To **6F**

PS

Peripheral Vascular Self Expanding Stent System Gun Handle

The Peripheral Vascular Self Expanding Stent System is designed to deliver a self-expanding nitinol stent to the peripheral vasculature via a sheathed delivery device with one handed delivery in lengths up to 150 mm.

ORDER INFORMATION

Stent Ø	Stent Length (mm)	UCL 80 cm	UCL 120 cm
	5 mm	20	08 AHS 05020
40		08 AHS 05040	12 AHS 05040
60		08 AHS 05060	12 AHS 05060
80		08 AHS 05080	12 AHS 05080
100		08 AHS 05100	12 AHS 05100
120		08 AHS 05120	12 AHS 05120
150	08 AHS 05150	12 AHS 05150	

Stent Ø	Stent Length (mm)	UCL 80 cm	UCL 120 cm
	6 mm	20	08 AHS 06020
40		08 AHS 06040	12 AHS 06040
60		08 AHS 06060	12 AHS 06060
80		08 AHS 06080	12 AHS 06080
100		08 AHS 06100	12 AHS 06100
120		08 AHS 06120	12 AHS 06120
150	08 AHS 06150	12 AHS 06150	

Stent Ø	Stent Length (mm)	UCL 80 cm	UCL 120 cm
	7 mm	20	08 AHS 07020
40		08 AHS 07040	12 AHS 07040
60		08 AHS 07060	12 AHS 07060
80		08 AHS 07080	12 AHS 07080
100		08 AHS 07100	12 AHS 07100
120		08 AHS 07120	12 AHS 07120
150	08 AHS 07150	12 AHS 07150	

Stent Ø	Stent Length (mm)	UCL 80 cm	UCL 120 cm
	8 mm	20	08 AHS 08020
40		08 AHS 08040	12 AHS 08040
60		08 AHS 08060	12 AHS 08060
80		08 AHS 08080	12 AHS 08080
100		08 AHS 08100	12 AHS 08100
120		08 AHS 08120	12 AHS 08120
150	08 AHS 08150	12 AHS 08150	

Stent Ø	Stent Length (mm)	UCL 80 cm	UCL 120 cm
	9 mm	20	08 AHS 09020
40		08 AHS 09040	12 AHS 09040
60		08 AHS 09060	12 AHS 09060
80		08 AHS 09080	12 AHS 09080
100		08 AHS 09100	12 AHS 09100
120		08 AHS 09120	12 AHS 09120
150	08 AHS 09150	12 AHS 09150	

Stent Ø	Stent Length (mm)	UCL 80 cm	UCL 120 cm
	10 mm	20	08 AHS 10020
40		08 AHS 10040	12 AHS 10040
60		08 AHS 10060	12 AHS 10060
80		08 AHS 10080	12 AHS 10080
100		08 AHS 10100	12 AHS 10100
120		08 AHS 10120	12 AHS 10120
150	08 AHS 10150	12 AHS 10150	

Stent Ø	Stent Length (mm)	UCL 80 cm	UCL 120 cm
	11 mm	20	08 AHS 11020
40		08 AHS 11040	12 AHS 11040
60		08 AHS 11060	12 AHS 11060
80		08 AHS 11080	12 AHS 11080
100		08 AHS 11100	12 AHS 11100
120		08 AHS 11120	12 AHS 11120
150	08 AHS 11150	12 AHS 11150	

PSpp

Peripheral Vascular Self Expanding Stent System Pin Pull

The Peripheral Vascular Self Expanding Stent System is designed to deliver a self-expanding nitinol stent to the peripheral vasculature via a sheathed pin pull delivery device in lengths up to 200 mm.

ORDER INFORMATION

Stent Ø	Stent Length (mm)	UCL 80 cm	UCL 120 cm
	5 mm	20	08 APS 05020
40		08 APS 05040	12 APS 05040
60		08 APS 05060	12 APS 05060
80		08 APS 05080	12 APS 05080
100		08 APS 05100	12 APS 05100
120		08 APS 05120	12 APS 05120
150	08 APS 05150	12 APS 05150	
175	08 APS 05175	12 APS 05175	
200	08 APS 05200	12 APS 05200	

Stent Ø	Stent Length (mm)	UCL 80 cm	UCL 120 cm
	6 mm	20	08 APS 06020
40		08 APS 06040	12 APS 06040
60		08 APS 06060	12 APS 06060
80		08 APS 06080	12 APS 06080
100		08 APS 06100	12 APS 06100
120		08 APS 06120	12 APS 06120
150	08 APS 06150	12 APS 06150	
175	08 APS 06175	12 APS 06175	
200	08 APS 06200	12 APS 06200	

Stent Ø	Stent Length (mm)	UCL 80 cm	UCL 120 cm
	7 mm	20	08 APS 07020
40		08 APS 07040	12 APS 07040
60		08 APS 07060	12 APS 07060
80		08 APS 07080	12 APS 07080
100		08 APS 07100	12 APS 07100
120		08 APS 07120	12 APS 07120
150	08 APS 07150	12 APS 07150	
175	08 APS 07175	12 APS 07175	
200	08 APS 07200	12 APS 07200	

Stent Ø	Stent Length (mm)	UCL 80 cm	UCL 120 cm
	8 mm	20	08 APS 08020
40		08 APS 08040	12 APS 08040
60		08 APS 08060	12 APS 08060
80		08 APS 08080	12 APS 08080
100		08 APS 08100	12 APS 08100
120		08 APS 08120	12 APS 08120
150	08 APS 08150	12 APS 08150	
175	08 APS 08175	12 APS 08175	
200	08 APS 08200	12 APS 08200	

Stent Ø	Stent Length (mm)	UCL 80 cm	UCL 120 cm
	9 mm	20	08 APS 09020
40		08 APS 09040	12 APS 09040
60		08 APS 09060	12 APS 09060
80		08 APS 09080	12 APS 09080
100		08 APS 09100	12 APS 09100
120		08 APS 09120	12 APS 09120
150	08 APS 09150	12 APS 09150	

Stent Ø	Stent Length (mm)	UCL 80 cm	UCL 120 cm
	10 mm	20	08 APS 10020
40		08 APS 10040	12 APS 10040
60		08 APS 10060	12 APS 10060
80		08 APS 10080	12 APS 10080
100		08 APS 10100	12 APS 10100
120		08 APS 10120	12 APS 10120
150	08 APS 10150	12 APS 10150	

Stent Ø	Stent Length (mm)	UCL 80 cm	UCL 120 cm
	11 mm	20	08 APS 11020
40		08 APS 11040	12 APS 11040
60		08 APS 11060	12 APS 11060
80		08 APS 11080	12 APS 11080
100		08 APS 11100	12 APS 11100
120		08 APS 11120	12 APS 11120
150	08 APS 11150	12 APS 11150	

QBX 35^{6F}

Balloon Expandable Stent System

The QBX 6F is a 6 F sheath compatible flexible balloon expandable stent, made from cobalt chromium alloy. Mini Invasive products are designed for peripheral vessel diameters from 5 to 10 mm. The QBX 6F is mounted on a 0.035" over-the-wire (OTW) delivery system and is available in a full range of diameters and lengths.

ORDER INFORMATION

Usable Catheter Length 80 cm

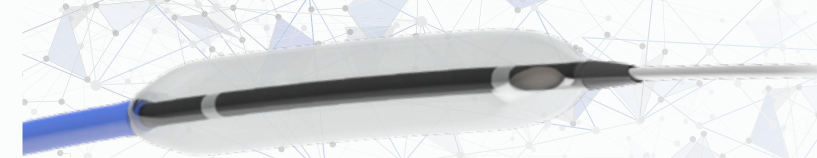
Diameter (mm)	Stent Length (mm)			
	17	26	36	57
5	08 QBX 050176F	08 QBX 050266F	08 QBX 050366F	08 QBX 050576F
6	08 QBX 060176F	08 QBX 060266F	08 QBX 060366F	08 QBX 060576F
7	08 QBX 070176F	08 QBX 070266F	08 QBX 070366F	08 QBX 070576F
8	08 QBX 080176F	08 QBX 080266F	08 QBX 080366F	08 QBX 080576F
9	08 QBX 090176F	08 QBX 090266F	08 QBX 090366F	08 QBX 090576F
10	08 QBX 100176F	08 QBX 100266F	08 QBX 100366F	08 QBX 100576F

Usable Catheter Length 120 cm

Diameter (mm)	Stent Length (mm)			
	17	26	36	57
5	12 QBX 050176F	12 QBX 050266F	12 QBX 050366F	12 QBX 050576F
6	12 QBX 060176F	12 QBX 060266F	12 QBX 060366F	12 QBX 060576F
7	12 QBX 070176F	12 QBX 070266F	12 QBX 070366F	12 QBX 070576F
8	12 QBX 080176F	12 QBX 080266F	12 QBX 080366F	12 QBX 080576F
9	12 QBX 090176F	12 QBX 090266F	12 QBX 090366F	12 QBX 090576F
10	12 QBX 100176F	12 QBX 100266F	12 QBX 100366F	12 QBX 100576F

Usable Catheter Length 150 cm

Diameter (mm)	Stent Length (mm)			
	17	26	36	57
5	15 QBX 050176F	15 QBX 050266F	15 QBX 050366F	15 QBX 050576F
6	15 QBX 060176F	15 QBX 060266F	15 QBX 060366F	15 QBX 060576F
7	15 QBX 070176F	15 QBX 070266F	15 QBX 070366F	15 QBX 070576F
8	15 QBX 080176F	15 QBX 080266F	15 QBX 080366F	15 QBX 080576F
9	15 QBX 090176F	15 QBX 090266F	15 QBX 090366F	15 QBX 090576F
10	15 QBX 100176F	15 QBX 100266F	15 QBX 100366F	15 QBX 100576F



PVQ 35^{6F}

0.035" PTA Balloon Catheter

The PTA Balloon Catheter is indicated for Percutaneous Transluminal Angioplasty (PTA) in the **peripheral vasculature, including iliac, femoral, ilio-femoral, popliteal, infrapopliteal and renal arteries.**

ORDER INFORMATION

Length (mm)	UCL 80 cm	UCL 120 cm	UCL 150 cm
	10	08PVQ030010APO	12PVQ030010APO
15	08PVQ030015APO	12PVQ030015APO	15PVQ030015APO
20	08PVQ030020APO	12PVQ030020APO	15PVQ030020APO
30	08PVQ030030APO	12PVQ030030APO	15PVQ030030APO
40	08PVQ030040APO	12PVQ030040APO	15PVQ030040APO
60	08PVQ030060APO	12PVQ030060APO	15PVQ030060APO
80	08PVQ030080APO	12PVQ030080APO	15PVQ030080APO
100	08PVQ030100APO	12PVQ030100APO	15PVQ030100APO
120	08PVQ030120APO	12PVQ030120APO	15PVQ030120APO
150	08PVQ030150APO	12PVQ030150APO	15PVQ030150APO
200	08PVQ030200APO	12PVQ030200APO	15PVQ030200APO
220	08PVQ030220APO	12PVQ030220APO	15PVQ030220APO
280	08PVQ030280APO	12PVQ030280APO	15PVQ030280APO

Balloon Ø
3 mm

Length (mm)	UCL 80 cm	UCL 120 cm	UCL 150 cm
	10	08PVQ040010APO	12PVQ040010APO
15	08PVQ040015APO	12PVQ040015APO	15PVQ040015APO
20	08PVQ040020APO	12PVQ040020APO	15PVQ040020APO
30	08PVQ040030APO	12PVQ040030APO	15PVQ040030APO
40	08PVQ040040APO	12PVQ040040APO	15PVQ040040APO
60	08PVQ040060APO	12PVQ040060APO	15PVQ040060APO
80	08PVQ040080APO	12PVQ040080APO	15PVQ040080APO
100	08PVQ040100APO	12PVQ040100APO	15PVQ040100APO
120	08PVQ040120APO	12PVQ040120APO	15PVQ040120APO
150	08PVQ040150APO	12PVQ040150APO	15PVQ040150APO
200	08PVQ040200APO	12PVQ040200APO	15PVQ040200APO
220	08PVQ040220APO	12PVQ040220APO	15PVQ040220APO
280	08PVQ040280APO	12PVQ040280APO	15PVQ040280APO

Balloon Ø
4 mm

Length (mm)	UCL 80 cm	UCL 120 cm	UCL 150 cm
	10	08PVQ050010APO	12PVQ050010APO
15	08PVQ050015APO	12PVQ050015APO	15PVQ050015APO
20	08PVQ050020APO	12PVQ050020APO	15PVQ050020APO
30	08PVQ050030APO	12PVQ050030APO	15PVQ050030APO
40	08PVQ050040APO	12PVQ050040APO	15PVQ050040APO
60	08PVQ050060APO	12PVQ050060APO	15PVQ050060APO
80	08PVQ050080APO	12PVQ050080APO	15PVQ050080APO
100	08PVQ050100APO	12PVQ050100APO	15PVQ050100APO
120	08PVQ050120APO	12PVQ050120APO	15PVQ050120APO
150	08PVQ050150APO	12PVQ050150APO	15PVQ050150APO
200	08PVQ050200APO	12PVQ050200APO	15PVQ050200APO
220	08PVQ050220APO	12PVQ050220APO	15PVQ050220APO
280	08PVQ050280APO	12PVQ050280APO	15PVQ050280APO

Balloon Ø
5 mm

Readyly available within 2 weeks

Non-stock sizes require a minimum order of 75 units and will take up to 8 weeks for delivery; please check availability with our Customer Service department

Recommended introducer sheath

4 F (1.35 mm) Ø 3 mm to 5 mm

5F (1.67 mm) Ø 5.5 mm to 10 mm

PVQ 35^{6F}

0.035" PTA Balloon Catheter

The PTA Balloon Catheter is indicated for Percutaneous Transluminal Angioplasty (PTA) in the **peripheral vasculature**, including iliac, femoral, ilio-femoral, popliteal, infrapopliteal and renal arteries.

ORDER INFORMATION

Length (mm)	UCL		
	80 cm	120 cm	150 cm
10	08PVQ060010APO	12PVQ060010APO	15PVQ060010APO
15	08PVQ060015APO	12PVQ060015APO	15PVQ060015APO
20	08PVQ060020APO	12PVQ060020APO	15PVQ060020APO
30	08PVQ060030APO	12PVQ060030APO	15PVQ060030APO
40	08PVQ060040APO	12PVQ060040APO	15PVQ060040APO
60	08PVQ060060APO	12PVQ060060APO	15PVQ060060APO
80	08PVQ060080APO	12PVQ060080APO	15PVQ060080APO
100	08PVQ060100APO	12PVQ060100APO	15PVQ060100APO
120	08PVQ060120APO	12PVQ060120APO	15PVQ060120APO
150	08PVQ060150APO	12PVQ060150APO	15PVQ060150APO
200	08PVQ060200APO	12PVQ060200APO	15PVQ060200APO
220	08PVQ060220APO	12PVQ060220APO	15PVQ060220APO
280	08PVQ060280APO	12PVQ060280APO	15PVQ060280APO

Length (mm)	UCL		
	80 cm	120 cm	150 cm
10	08PVQ070010APO	12PVQ070010APO	15PVQ070010APO
15	08PVQ070015APO	12PVQ070015APO	15PVQ070015APO
20	08PVQ070020APO	12PVQ070020APO	15PVQ070020APO
30	08PVQ070030APO	12PVQ070030APO	15PVQ070030APO
40	08PVQ070040APO	12PVQ070040APO	15PVQ070040APO
60	08PVQ070060APO	12PVQ070060APO	15PVQ070060APO
80	08PVQ070080APO	12PVQ070080APO	15PVQ070080APO
100	08PVQ070100APO	12PVQ070100APO	15PVQ070100APO
120	08PVQ070120APO	12PVQ070120APO	15PVQ070120APO
150	08PVQ070150APO	12PVQ070150APO	15PVQ070150APO
200	08PVQ070200APO	12PVQ070200APO	15PVQ070200APO
220	08PVQ070220APO	12PVQ070220APO	15PVQ070220APO
280	08PVQ070280APO	12PVQ070280APO	15PVQ070280APO

Length (mm)	UCL		
	80 cm	120 cm	150 cm
10	08PVQ080010APO	12PVQ080010APO	15PVQ080010APO
15	08PVQ080015APO	12PVQ080015APO	15PVQ080015APO
20	08PVQ080020APO	12PVQ080020APO	15PVQ080020APO
30	08PVQ080030APO	12PVQ080030APO	15PVQ080030APO
40	08PVQ080040APO	12PVQ080040APO	15PVQ080040APO
60	08PVQ080060APO	12PVQ080060APO	15PVQ080060APO
80	08PVQ080080APO	12PVQ080080APO	15PVQ080080APO
100	08PVQ080100APO	12PVQ080100APO	15PVQ080100APO
120	08PVQ080120APO	12PVQ080120APO	15PVQ080120APO
150	08PVQ080150APO	12PVQ080150APO	15PVQ080150APO
200	08PVQ080200APO	12PVQ080200APO	15PVQ080200APO
220	08PVQ080220APO	12PVQ080220APO	15PVQ080220APO
280	08PVQ080280APO	12PVQ080280APO	15PVQ080280APO

 Readily available within 2 weeks
 Non-stock sizes require a minimum order of 75 units and will take up to 8 weeks for delivery; please check availability with our Customer Service department

Recommended introducer sheath **4 F** (1.35 mm) Ø 3 mm to 5 mm **5F** (1.67 mm) Ø 5.5 mm to 10 mm

PVQ 35^{6F}

0.035" PTA Balloon Catheter

The PTA Balloon Catheter is indicated for Percutaneous Transluminal Angioplasty (PTA) in the **peripheral vasculature**, including iliac, femoral, ilio-femoral, popliteal, infrapopliteal and renal arteries.

ORDER INFORMATION

Length (mm)	UCL		
	80 cm	120 cm	150 cm
10	08PVQ090010APO	12PVQ090010APO	15PVQ090010APO
15	08PVQ090015APO	12PVQ090015APO	15PVQ090015APO
20	08PVQ090020APO	12PVQ090020APO	15PVQ090020APO
30	08PVQ090030APO	12PVQ090030APO	15PVQ090030APO
40	08PVQ090040APO	12PVQ090040APO	15PVQ090040APO
60	08PVQ090060APO	12PVQ090060APO	15PVQ090060APO
80	08PVQ090080APO	12PVQ090080APO	15PVQ090080APO
100	08PVQ090100APO	12PVQ090100APO	15PVQ090100APO
120	08PVQ090120APO	12PVQ090120APO	15PVQ090120APO
150	08PVQ090150APO	12PVQ090150APO	15PVQ090150APO
200	08PVQ090200APO	12PVQ090200APO	15PVQ090200APO
220	08PVQ090220APO	12PVQ090220APO	15PVQ090220APO
280	08PVQ090280APO	12PVQ090280APO	15PVQ090280APO

Length (mm)	UCL		
	80 cm	120 cm	150 cm
10	08PVQ100010APO	12PVQ100010APO	15PVQ100010APO
15	08PVQ100015APO	12PVQ100015APO	15PVQ100015APO
20	08PVQ100020APO	12PVQ100020APO	15PVQ100020APO
30	08PVQ100030APO	12PVQ100030APO	15PVQ100030APO
40	08PVQ100040APO	12PVQ100040APO	15PVQ100040APO
60	08PVQ100060APO	12PVQ100060APO	15PVQ100060APO
80	08PVQ100080APO	12PVQ100080APO	15PVQ100080APO
100	08PVQ100100APO	12PVQ100100APO	15PVQ100100APO
120	08PVQ100120APO	12PVQ100120APO	15PVQ100120APO
150	08PVQ100150APO	12PVQ100150APO	15PVQ100150APO
200	08PVQ100200APO	12PVQ100200APO	15PVQ100200APO
220	08PVQ100220APO	12PVQ100220APO	15PVQ100220APO
280	08PVQ100280APO	12PVQ100280APO	15PVQ100280APO

 Readily available within 2 weeks
 Non-stock sizes require a minimum order of 75 units and will take up to 8 weeks for delivery; please check availability with our Customer Service department

Recommended introducer sheath **4 F** (1.35 mm) Ø 3 mm to 5 mm **5F** (1.67 mm) Ø 5.5 mm to 10 mm

 Readily available within 2 weeks
 Non-stock sizes require a minimum order of 75 units and will take up to 8 weeks for delivery; please check availability with our Customer Service department

Recommended introducer sheath **4 F** (1.35 mm) Ø 3 mm to 5 mm **5F** (1.67 mm) Ø 5.5 mm to 10 mm

PVQ 35 HP 6F

0.035" PTA Balloon Catheter High Pressure Coated

The **High Pressure** PTA Balloon Catheter is indicated for Percutaneous Transluminal Angioplasty (PTA) in the **peripheral vasculature, including iliac, femoral, ilio-femoral, popliteal, infrapopliteal and renal arteries.**

ORDER INFORMATION

Balloon Ø	Length (mm)	UCL		
		80 cm	120 cm	150 cm
5 mm	20	08PVQ050020APH	12PVQ050020APH	15PVQ050020APH
	30	08PVQ050030APH	12PVQ050030APH	15PVQ050030APH
	40	08PVQ050040APH	12PVQ050040APH	15PVQ050040APH
	60	08PVQ050060APH	12PVQ050060APH	15PVQ050060APH
6 mm	20	08PVQ060020APH	12PVQ060020APH	15PVQ060020APH
	30	08PVQ060030APH	12PVQ060030APH	15PVQ060030APH
	40	08PVQ060040APH	12PVQ060040APH	15PVQ060040APH
	60	08PVQ060060APH	12PVQ060060APH	15PVQ060060APH
7 mm	20	08PVQ070020APH	12PVQ070020APH	15PVQ070020APH
	30	08PVQ070030APH	12PVQ070030APH	15PVQ070030APH
	40	08PVQ070040APH	12PVQ070040APH	15PVQ070040APH
	60	08PVQ070060APH	12PVQ070060APH	15PVQ070060APH
8 mm	20	08PVQ080020APH	12PVQ080020APH	15PVQ080020APH
	30	08PVQ080030APH	12PVQ080030APH	15PVQ080030APH
	40	08PVQ080040APH	12PVQ080040APH	15PVQ080040APH
	60	08PVQ080060APH	12PVQ080060APH	15PVQ080060APH
9 mm	20	08PVQ090020APH	12PVQ090020APH	15PVQ090020APH
	30	08PVQ090030APH	12PVQ090030APH	15PVQ090030APH
	40	08PVQ090040APH	12PVQ090040APH	15PVQ090040APH
	60	08PVQ090060APH	12PVQ090060APH	15PVQ090060APH
10 mm	20	08PVQ100020APH	12PVQ100020APH	15PVQ100020APH
	30	08PVQ100030APH	12PVQ100030APH	15PVQ100030APH
	40	08PVQ100040APH	12PVQ100040APH	15PVQ100040APH
	60	08PVQ100060APH	12PVQ100060APH	15PVQ100060APH

Non-stock sizes require a minimum order of 75 units and will take up to 8 weeks for delivery; please check availability with our Customer Service department

VX 6F

Aspiration Catheter

The Aspiration Catheter is a hydrophilic coated rapid exchange catheter used for the removal of thrombus and debris in the coronary or peripheral arteries via percutaneous suction.

ORDER INFORMATION

Product code	Configuration	Item	Rapid-Exchange Length (mm) ± 3	Usable Catheter Length (cm)
VX6H05	Outer	Set*	75	135
VX6HI3	Inner	Set*	30	136.5
VX6HI5	Inner	Set*	75	141
VX6H05B	Outer	Bare	75	135
VX6HI3B	Inner	Bare	30	136.5
VX6HI5B	Inner	Bare	75	141

SET INCLUDES*

Components

- 30 ml polycarbonate locking syringes (x2)
- Extension line with stopcock (x1)
- 40 µm filter basket (x1)

Return Policy

1. A Returned Goods Authorization (RGA) Number is required for all returns and replacements. This number can be obtained by calling Customer Service.
 - a. All packages must be clearly marked with the RGA Number.
 - b. Packages must be properly packaged for return for the full applicable credit to be issued.
 - c. Returns without an RGA Number will be refused and returned at shipper's expense.
 - d. The RGA Number must be clearly marked on the outside of all boxes returned. A copy of the packing slip and/or Purchase Order Number should be included with the return and correlate the enclosed product (part and lot number).
2. Defective product can be returned at any time, with an RGA Number.
 - a. Contaminated product must be identified as BIOHAZARD on the Box they are transported in.
 - b. RGA Number must appear on the outside of the box.
3. Returns are subject to examination for acceptable condition or alleged defects.
 - a. Acceptable returned product will be credited to customer account subject to a restocking and re-boxing fee as appropriate.
 - b. To obtain the Company return goods policy contact your account representative or Customer Service.

Product Complaints

In the event a product complaint is raised, the distributor must notify QualiMed Customer Services within 48 hours. A product complaint report will be sent to the distributor which is required to be fully completed and returned to QualiMed within 72 hours. The product in question must be returned to QualiMed for a full investigation report, that will be submitted to the distributor and doctor who raised the complaint.

We will provide our courier details and biohazard protocol to collect the product.

To Order

CONTACT CUSTOMER SERVICES ON

+49 4171 6578 0

OR EMAIL US AT INFO@QUALIMED.DE

