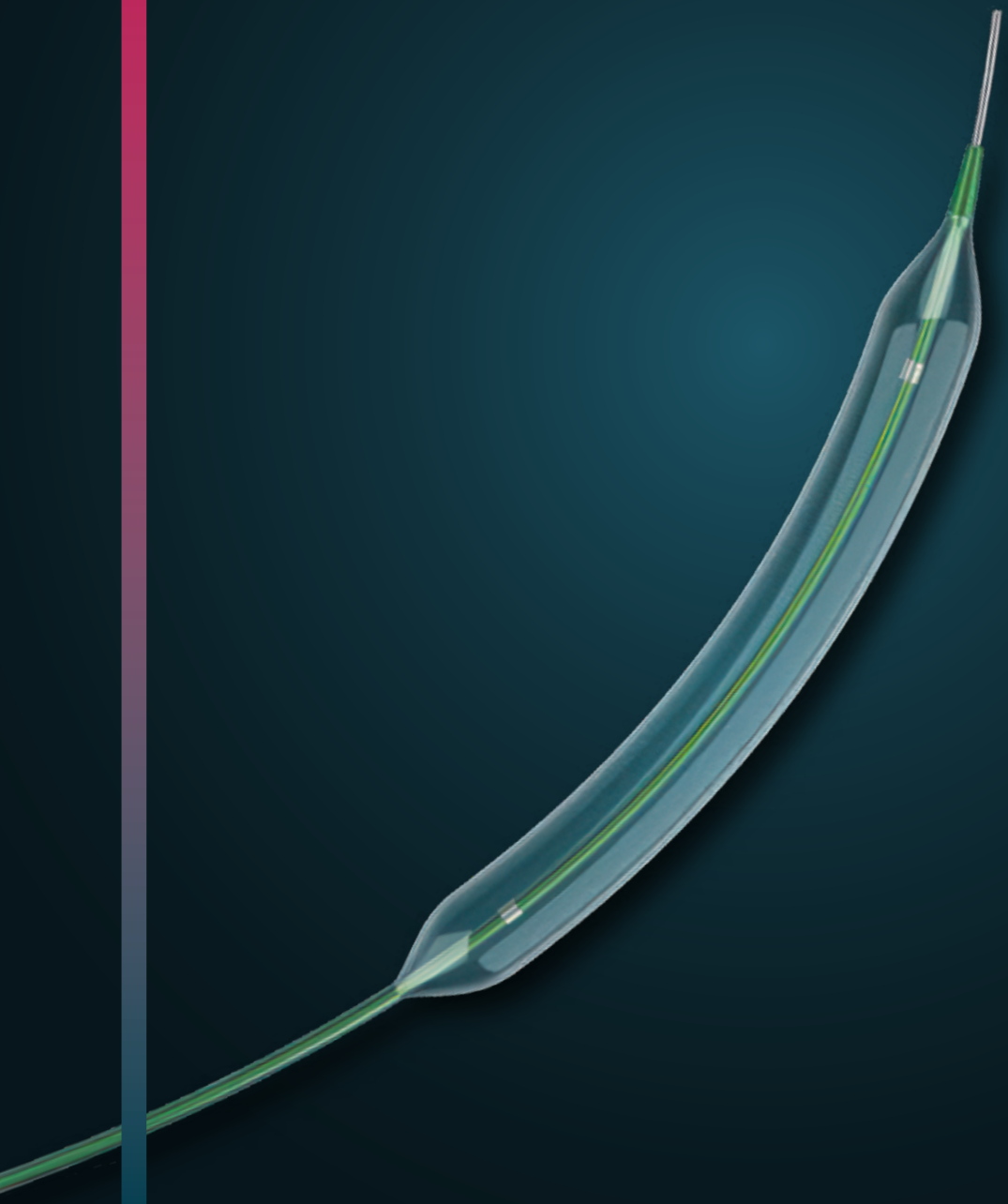
ZYLOX TONBRIDGE

ZENFLOW HP

PTA Balloon Catheter



ZENFLOW HP

PTA Balloon Catheter

Powerful Solution For Resistant Lesions!

Dual lumen shaft design

6-Folding

Up to 24 ATM RBP





Deliver stronger outcomes for both AV and vascular access patency

- **Balloon Materials** (Nylon + Pebax)
  Permit thinner wall thickness with higher RBP and lower compliance
- **Advanced balloon folding technology**
  Provides consistent low profiles and excellent re-wrap
- **Soft and low entry profile tip**
  Creates easy access to the most complex anatomy
- **Dual lumen shaft design**
  Provides short deflation time and good push-ability
- **The broadest working range**
  - Balloon Diameter: 3-10mm
  - Balloon Length: 20-200mm
  - Shafts: 40, 75, 135cm

Technology data

Catheter Type: Over-The-Wire (OTW)
Guidewire: 0.035"
Balloon Folding: 3fold:Ø3-4mm/6fold:Ø5-10mm
Coating: Hydrophilic coating
Balloon Markers: 2

ZENFLOW HP PTA Balloon Catheter

Catheter Length			Balloon Diameter (mm)	Balloon Length (mm)	Sheath (F/mm)	NP		RBP	
40cm	75cm	135cm				ATM	kPa	ATM	kPa
ZWH040030002035B	ZWH075030002035B	ZWH135030002035B	3.0	20	5 /1.67	10	1013	24	2432
ZWH040030003035B	ZWH075030003035B	ZWH135030003035B	3.0	30	5 /1.67	10	1013	24	2432
ZWH040030004035B	ZWH075030004035B	ZWH135030004035B	3.0	40	5 /1.67	10	1013	24	2432
ZWH040030006035B	ZWH075030006035B	ZWH135030006035B	3.0	60	5 /1.67	10	1013	24	2432
ZWH040030008035B	ZWH075030008035B	ZWH135030008035B	3.0	80	5 /1.67	10	1013	24	2432
ZWH040030010035B	ZWH075030010035B	ZWH135030010035B	3.0	100	5 /1.67	10	1013	24	2432
–	ZWH075030012035B	ZWH135030012035B	3.0	120	5 /1.67	10	1013	24	2432
–	ZWH075030015035B	ZWH135030015035B	3.0	150	5 /1.67	10	1013	24	2432
–	ZWH075030018035B	ZWH135030018035B	3.0	180	5 /1.67	10	1013	24	2432
–	ZWH075030020035B	ZWH135030020035B	3.0	200	5 /1.67	10	1013	24	2432
ZWH040040002035B	ZWH075040002035B	ZWH135040002035B	4.0	20	5 /1.67	10	1013	24	2432
ZWH040040003035B	ZWH075040003035B	ZWH135040003035B	4.0	30	5 /1.67	10	1013	24	2432
ZWH040040004035B	ZWH075040004035B	ZWH135040004035B	4.0	40	5 /1.67	10	1013	24	2432
ZWH040040006035B	ZWH075040006035B	ZWH135040006035B	4.0	60	5 /1.67	10	1013	24	2432
ZWH040040008035B	ZWH075040008035B	ZWH135040008035B	4.0	80	5 /1.67	10	1013	24	2432
ZWH040040010035B	ZWH075040010035B	ZWH135040010035B	4.0	100	5 /1.67	10	1013	24	2432
–	ZWH075040012035B	ZWH135040012035B	4.0	120	5 /1.67	10	1013	24	2432
–	ZWH075040015035B	ZWH135040015035B	4.0	150	5 /1.67	10	1013	24	2432
–	ZWH075040018035B	ZWH135040018035B	4.0	180	5 /1.67	10	1013	24	2432
–	ZWH075040020035B	ZWH135040020035B	4.0	200	5 /1.67	10	1013	24	2432
ZWH040050002035B	ZWH075050002035B	ZWH135050002035B	5.0	20	5 /1.67	10	1013	24	2432
ZWH040050003035B	ZWH075050003035B	ZWH135050003035B	5.0	30	5 /1.67	10	1013	24	2432
ZWH040050004035B	ZWH075050004035B	ZWH135050004035B	5.0	40	5 /1.67	10	1013	24	2432
ZWH040050006035B	ZWH075050006035B	ZWH135050006035B	5.0	60	5 /1.67	10	1013	24	2432
ZWH040050008035B	ZWH075050008035B	ZWH135050008035B	5.0	80	5 /1.67	10	1013	24	2432
ZWH040050010035B	ZWH075050010035B	ZWH135050010035B	5.0	100	5 /1.67	10	1013	24	2432
ZWH040050012035B	ZWH075050012035B	ZWH135050012035B	5.0	120	5 /1.67	10	1013	24	2432
–	ZWH075050015035B	ZWH135050015035B	5.0	150	5 /1.67	10	1013	24	2432
–	ZWH075050018035B	ZWH135050018035B	5.0	180	5 /1.67	10	1013	24	2432
–	ZWH075050020035B	ZWH135050020035B	5.0	200	5 /1.67	10	1013	24	2432
ZWH040060002035B	ZWH075060002035B	ZWH135060002035B	6.0	20	5 /1.67	10	1013	24	2432
ZWH040060003035B	ZWH075060003035B	ZWH135060003035B	6.0	30	5 /1.67	10	1013	24	2432
ZWH040060004035B	ZWH075060004035B	ZWH135060004035B	6.0	40	5 /1.67	10	1013	24	2432
ZWH040060006035B	ZWH075060006035B	ZWH135060006035B	6.0	60	5 /1.67	10	1013	24	2432
ZWH040060008035B	ZWH075060008035B	ZWH135060008035B	6.0	80	5 /1.67	10	1013	24	2432
ZWH040060010035B	ZWH075060010035B	ZWH135060010035B	6.0	100	6 /2.00	10	1013	24	2432
ZWH040060012035B	ZWH075060012035B	ZWH135060012035B	6.0	120	6 /2.00	10	1013	22	2229
–	ZWH075060015035B	ZWH135060015035B	6.0	150	6 /2.00	10	1013	22	2229
–	ZWH075060018035B	ZWH135060018035B	6.0	180	6 /2.00	10	1013	22	2229
–	ZWH075060020035B	ZWH135060020035B	6.0	200	6 /2.00	10	1013	22	2229
ZWH040070002035B	ZWH075070002035B	ZWH135070002035B	7.0	20	6 /2.00	10	1013	20	2027
ZWH040070003035B	ZWH075070003035B	ZWH135070003035B	7.0	30	6 /2.00	10	1013	20	2027
ZWH040070004035B	ZWH075070004035B	ZWH135070004035B	7.0	40	6 /2.00	10	1013	20	2027
ZWH040070006035B	ZWH075070006035B	ZWH135070006035B	7.0	60	6 /2.00	10	1013	20	2027
ZWH040070008035B	ZWH075070008035B	ZWH135070008035B	7.0	80	6 /2.00	10	1013	20	2027
ZWH040070010035B	ZWH075070010035B	ZWH135070010035B	7.0	100	6 /2.00	10	1013	20	2027
–	ZWH075070012035B	ZWH135070012035B	7.0	120	6 /2.00	10	1013	18	1824
–	ZWH075070015035B	ZWH135070015035B	7.0	150	6 /2.00	10	1013	18	1824
–	ZWH075070018035B	ZWH135070018035B	7.0	180	6 /2.00	10	1013	18	1824
–	ZWH075070020035B	ZWH135070020035B	7.0	200	6 /2.00	10	1013	18	1824
ZWH040080002035B	ZWH075080002035B	ZWH135080002035B	8.0	20	6 /2.00	10	1013	20	2027
ZWH040080003035B	ZWH075080003035B	ZWH135080003035B	8.0	30	6 /2.00	10	1013	20	2027
ZWH040080004035B	ZWH075080004035B	ZWH135080004035B	8.0	40	6 /2.00	10	1013	20	2027
ZWH040080006035B	ZWH075080006035B	ZWH135080006035B	8.0	60	6 /2.00	10	1013	20	2027
ZWH040080008035B	ZWH075080008035B	ZWH135080008035B	8.0	80	6 /2.00	10	1013	20	2027
ZWH040080010035B	ZWH075080010035B	ZWH135080010035B	8.0	100	6 /2.00	10	1013	20	2027
–	ZWH075080012035B	ZWH135080012035B	8.0	120	6 /2.00	10	1013	18	1824
–	ZWH075080015035B	ZWH135080015035B	8.0	150	6 /2.00	10	1013	18	1824
–	ZWH075080018035B	ZWH135080018035B	8.0	180	6 /2.00	10	1013	18	1824
–	ZWH075080020035B	ZWH135080020035B	8.0	200	6 /2.00	10	1013	18	1824
ZWH040090002035B	ZWH075090002035B	ZWH135090002035B	9.0	20	7 /2.33	8	811	18	1824
ZWH040090003035B	ZWH075090003035B	ZWH135090003035B	9.0	30	7 /2.33	8	811	18	1824
ZWH040090004035B	ZWH075090004035B	ZWH135090004035B	9.0	40	7 /2.33	8	811	18	1824
ZWH040090006035B	ZWH075090006035B	ZWH135090006035B	9.0	60	7 /2.33	8	811	18	1824
ZWH040090008035B	ZWH075090008035B	ZWH135090008035B	9.0	80	7 /2.33	8	811	18	1824
ZWH040100002035B	ZWH075100002035B	ZWH135100002035B	10.0	20	7 /2.33	8	811	14	1419
ZWH040100003035B	ZWH075100003035B	ZWH135100003035B	10.0	30	7 /2.33	8	811	14	1419
ZWH040100004035B	ZWH075100004035B	ZWH135100004035B	10.0	40	7 /2.33	8	811	14	1419
ZWH040100006035B	ZWH075100006035B	ZWH135100006035B	10.0	60	7 /2.33	8	811	14	1419
ZWH040100008035B	ZWH075100008035B	ZWH135100008035B	10.0	80	7 /2.33	8	811	14	1419

Manufactured by:
Zylox-Tonbridge Medical Technology Co., Ltd Zylox-Tonbridge Industrial Park
No. 270 Shuyun Road, Yuhang District, Hangzhou, Zhejiang Province, China.
TEL: (+86) 571 8861 0082 FAX: (+86) 571 8861 0608 E-mail: info@zyloxmedical.com **www.zyloxtb.com**
©2024 Zylox-Tonbridge Medical Technology Co.,Ltd

Imported by:
optimed medizinische Instrumente GmbH
Ferdinand-Porsche- Strasse 11
76275 Ettlingen, Germany
Tel. +49 (0) 7243 / 76 33-0 Fax +49 (0) 7243 / 76 33-624 info@optimed.com
www.optimed.com

EU REP Information:
Shanghai International Holding Corp. GmbH (Europe)
Eiffestrasse 80, 20537 Hamburg, Germany
Tel: +49-40-2513175 Fax: +49-40-255726

CE 0123

ZYLOX TONBRIDGE

zy13013 Rev.02