

# *eucaPW*

## *PTA Balloon Catheter OTW 0.035" Guidewire*

- Dual Lumen Shaft Technology
- Dual Tapered Tip for Powerful Access of Complex Lesions
- Rapid Inflation and Deflation Time



**PERIPHERAL  
INTERVENTION**

[www.eucatech.de](http://www.eucatech.de)

### CATHETER SPECIFICATIONS

Usable catheter length	85 cm / 135 cm	
Material	Balloon	Proprietary polyamide compound
	Shaft	Polyamide, dual lumen tube
Shaft size	5 F – 7 F depending on balloon size	

### CATHETER SPECIFICATIONS

Balloon folding	Tri-fold
Marker bands	Two embedded platinum-iridium markers
Tip entry profile	0.040" (1.02 mm)
Maximum guidewire diameter	0.035" (0.89 mm)

### ORDER INFORMATION

Balloon-Ø	Balloon length	Rated burst pressure [MPa/bar]	Min. introducer sheath [F/mm]	Usable Catheter Length		
				85 cm	135 cm	
4 mm	20 mm	1.4 / 14	5 / 1.67	PW04020085	PW04020135	
	30 mm			PW04030085	PW04030135	
	40 mm			PW04040085	PW04040135	
	60 mm			PW04060085	PW04060135	
	80 mm			PW04080085	PW04080135	
	100 mm			PW04100085	PW04100135	
	120 mm			PW04120085	PW04120135	
	150 mm			PW04150085	PW04150135	
	170 mm			PW04170085	PW04170135	
5 mm	20 mm	1.3 / 13	5 / 1.67	PW05020085	PW05020135	
	30 mm			PW05030085	PW05030135	
	40 mm			PW05040085	PW05040135	
	60 mm			PW05060085	PW05060135	
	80 mm			PW05080085	PW05080135	
	100 mm			PW05100085	PW05100135	
	120 mm			6 / 2.00	PW05120085	PW05120135
	150 mm				PW05150085	PW05150135
	170 mm				PW05170085	PW05170135
6 mm	20 mm	1.2 / 12	6 / 2.00	PW05200085	PW05200135	
	30 mm			PW06020085	PW06020135	
	40 mm			PW06030085	PW06030135	
	60 mm			PW06040085	PW06040135	
	80 mm			PW06060085	PW06060135	
	100 mm			PW06080085	PW06080135	
	120 mm			PW06100085	PW06100135	
	150 mm			PW06120085	PW06120135	
	170 mm			PW06150085	PW06150135	
7 mm	20 mm	1.1 / 11	6 / 2.00	PW06170085	PW06170135	
	30 mm			PW06200085	PW06200135	
	40 mm			PW07020085	PW07020135	
	60 mm			PW07030085	PW07030135	
	80 mm			PW07040085	PW07040135	
	100 mm			PW07060085	PW07060135	
	120 mm			PW07080085	PW07080135	
	150 mm			7 / 2.33	PW07100085	PW07100135
	170 mm				PW07120085	PW07120135
200 mm	PW07150085	PW07150135				
8 mm	20 mm	1.1 / 11	6 / 2.00	PW07170085	PW07170135	
	30 mm			PW07200085	PW07200135	
	40 mm			PW08020085	PW08020135	
	60 mm			PW08030085	PW08030135	
	80 mm			PW08040085	PW08040135	
	100 mm			PW08060085	PW08060135	
	120 mm			PW08080085	PW08080135	
	150 mm			PW08090085	PW08090135	
	170 mm			PW0809020085	PW0809020135	
9 mm	20 mm	1.0 / 10	6 / 2.00	PW09030085	PW09030135	
	30 mm			PW09040085	PW09040135	
	40 mm			PW09060085	PW09060135	
	60 mm			PW09060085	PW09060135	
10 mm	20 mm	0.9 / 9	7 / 2.33	PW10020085	PW10020135	
	30 mm			PW10030085	PW10030135	
	40 mm			PW10040085	PW10040135	
	60 mm			PW10060085	PW10060135	



Quality. Made in Germany

**eucatech AG**  
Rebgartenweg 27  
D-79576 Weil am Rhein  
Phone: + 49 7621 4220 - 0  
Fax: + 49 7621 4220 - 100  
E-Mail: [eucatech@eucatech.de](mailto:eucatech@eucatech.de)  
Web: [www.eucatech.com](http://www.eucatech.com)

