

## oceanus 35

PTA dilatation catheter

## Reach & dilate

Optimum deflation

Conic atraumatic tip design for most severe lesions

Enhanced dual lumen shaft design for excellent pushability and trackability



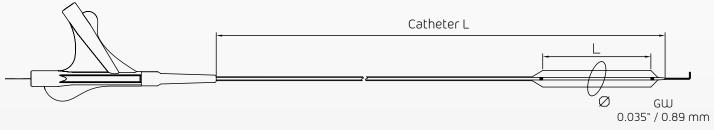
www.ivascular.global

## oceanus 35

## features

- > Over the wire catheter (OTW)
- > Usable Catheter length: 80 cm & 140 cm
- > Guidewire compatibility: 0.035"

- > Tip Profile: 0.036"
- > Crossing profile: from **0.057**" up to **0.083**"



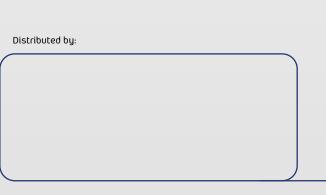
Certified product with CE mark

OCEANUS 35 Compliance Data											
Balloon Diameter (mm)	3mm	4mm	5mm	6mm	7mm	8mm	9mm	10mm	12mm		
Nominal Pressure (atm)	7	7	7	6	7	7	6	6	6		
Rated Burst Pressure (RBP) (atm)	16*	16	16	16	16	15	14	13	13		
Average Burst Pressure (ABP) (atm)	24	24	23	23	23	21	20	20	19		

\*20 atm: 3mm - L ≤ 60mm

Usable catheter	Balloon Ø mm	Balloon Length (mm)								
length		20	40	60	80	120	150	200		
80 cm	3	BP PC35 080 300 020	BP PC35 080 300 040	BP PC35 080 300 060	BP PC35 080 300 080	BP PC35 080 300 120	BP PC35 080 300 150	BP PC35 080 300 200		
	4	BP PC35 080 400 020	BP PC35 080 400 040	BP PC35 080 400 060	BP PC35 080 400 080	BP PC35 080 400 120	BP PC35 080 400 150	BP PC35 080 400 200		
	5	BP PC35 080 500 020	BP PC35 080 500 040	BP PC35 080 500 060	BP PC35 080 500 080	BP PC35 080 500 120	BP PC35 080 500 150	BP PC35 080 500 200		
	6	BP PC35 080 600 020	BP PC35 080 600 040	BP PC35 080 600 060	BP PC35 080 600 080	BP PC35 080 600 120	BP PC35 080 600 150	BP PC35 080 600 200		
	7	BP PC35 080 700 020	BP PC35 080 700 040	BP PC35 080 700 060	BP PC35 080 700 080	BP PC35 080 700 120	-	-		
	8	BP PC35 080 800 020	BP PC35 080 800 040	BP PC35 080 800 060	BP PC35 080 800 080	-	-	-		
	9	BP PC35 080 900 020	BP PC35 080 900 040	BP PC35 080 900 060	BP PC35 080 900 080	-	-	-		
	10	BP PC35 080 100 020	BP PC35 080 100 040	BP PC35 080 100 060	-	-	-	-		
	12	BP PC35 080 120 020	BP PC35 080 120 040	BP PC35 080 120 060	-	-	-	-		
140 cm	3	BP PC35 140 300 020	BP PC35 140 300 040	BP PC35 140 300 060	BP PC35 140 300 080	BP PC35 140 300 120	BP PC35 140 300 150	BP PC35 140 300 200		
	4	BP PC35 140 400 020	BP PC35 140 400 040	BP PC35 140 400 060	BP PC35 140 400 080	BP PC35 140 400 120	BP PC35 140 400 150	BP PC35 140 400 200		
	5	BP PC35 140 500 020	BP PC35 140 500 040	BP PC35 140 500 060	BP PC35 140 500 080	BP PC35 140 500 120	BP PC35 140 500 150	BP PC35 140 500 200		
	6	BP PC35 140 600 020	BP PC35 140 600 040	BP PC35 140 600 060	BP PC35 140 600 080	BP PC35 140 600 120	BP PC35 140 600 150	BP PC35 140 600 200		
	7	BP PC35 140 700 020	BP PC35 140 700 040	BP PC35 140 700 060	BP PC35 140 700 080	BP PC35 140 700 120	-	-		
	8	BP PC35 140 800 020	BP PC35 140 800 040	BP PC35 140 800 060	BP PC35 140 800 080	-	-	-		
	9	BP PC35 140 900 020	BP PC35 140 900 040	BP PC35 140 900 060	BP PC35 140 900 080	-	-	-		
	10	BP PC35 140 100 020	BP PC35 140 100 040	BP PC35 140 100 060	-	-	-	-		
	12	BP PC35 140 120 020	BP PC35 140 120 040	BP PC35 140 120 060	-	-	-	-		

Introducer compatibility: 5F
Introducer compatibility: 6F







Manufactured by:

LVD Biotech, S.L. www.ivascular.global info@ivascular.global