NEW
NEU
XPERIENCE PRO

iVascular®
therapies for living

xperience pro

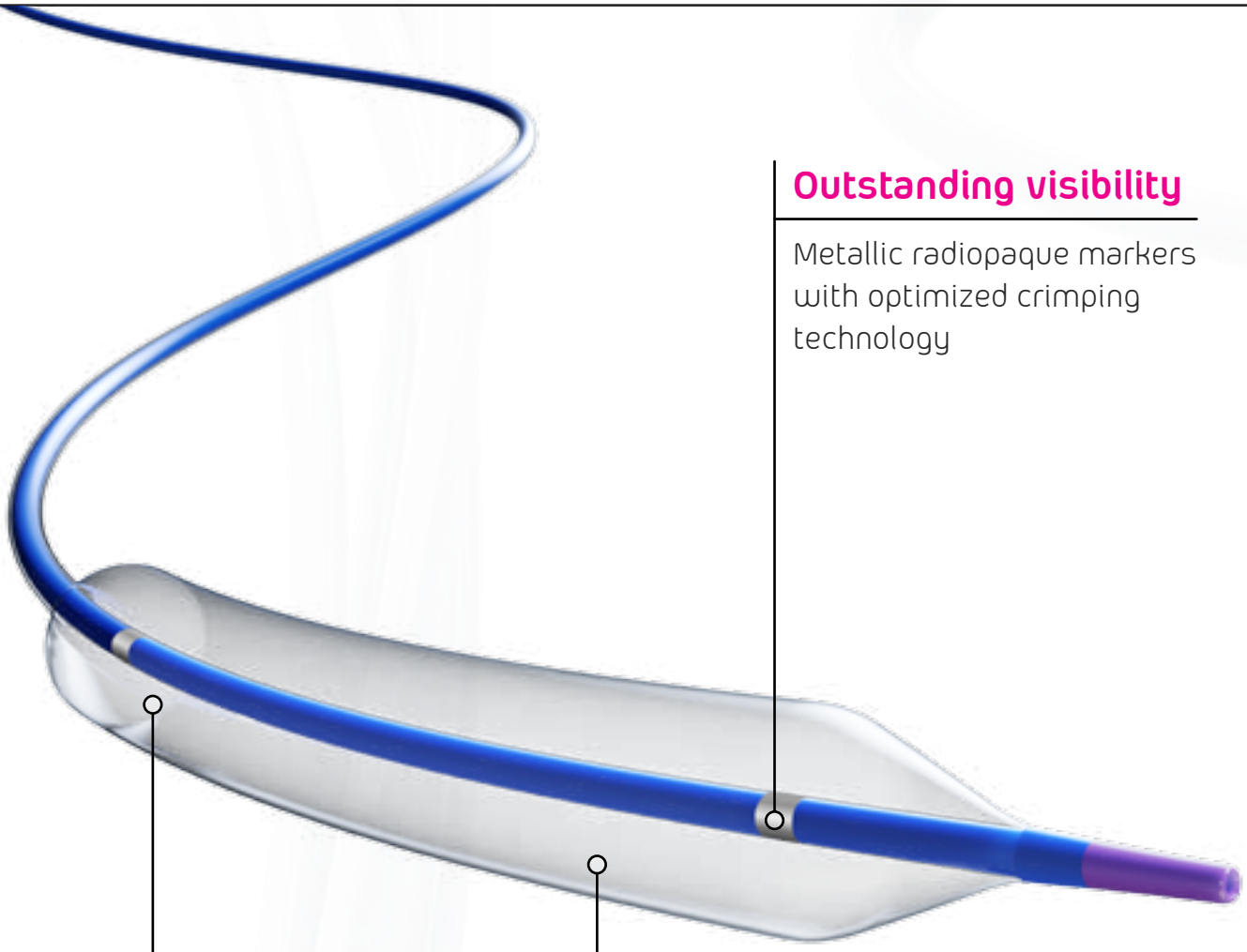
Coronary balloon dilatation catheter

The balloon that crosses all lesions

CARDIO

www.ivascular.global

The lastest
balloon technology



Outstanding visibility

Metallic radiopaque markers with optimized crimping technology

0.024”*

The lowest crossing profile

<3 seconds**

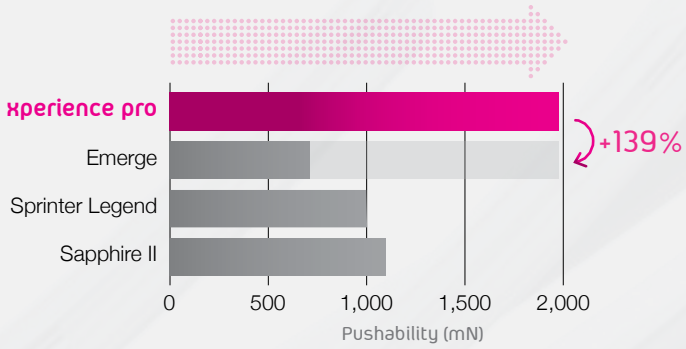
The fastest deflation time even for big balloons due to its optimized shaft design

* Balloon: 3x20mm
** Average time

xperience pro ensures the capacity to reach the most distal and complex lesions

1

Crossing all lesions due to a very low tip entry profile



2

The highest pushability***

Innovative material combination created with our proprietary technology makes the difference

3

Deliverability ensured by a new design with 2 distal shafts

2.6F | For small balloons ≤ 3mm

2.7F | For big balloons ≥3.25mm

HYDRAX

Proprietary formula

4

Optimal trackability due to our durable hydrophilic coating

*** *“Data on file en iVascular SLU”*

xperience pro
features

- **Rapid Exchange** catheter (RX)
- Compatible with **5F guiding catheter**
- NP: **6 atm** | RBP: **16 atm**
- **Semi-compliant**: 10-15%
- **2 Pt/Ir metallic radiopaque markers**

Product with CE mark, certified by Notified Body 0318

Balloon diameter (mm)	Usable catheter length: 142 cm					
	Balloon length (mm)					
	10	15	20	25	30	40
1.25	BC PR14N 150 125 010 BC PR14N 150 125 110 *	BC PR14N 150 125 015 BC PR14N 150 125 115 *	BC PR14N 150 125 020 -	- -	- -	- -
1.50	BC PR14N 150 150 010 BC PR14N 150 150 110 *	BC PR14N 150 150 015 BC PR14N 150 150 115 *	BC PR14N 150 150 020 -	- -	BC PR14N 150 150 030 -	- -
2.00	BC PR14N 150 200 010	BC PR14N 150 200 015	BC PR14N 150 200 020	BC PR14N 150 200 025	BC PR14N 150 200 030	BC PR14N 150 200 040
2.25	BC PR14N 150 225 010	BC PR14N 150 225 015	BC PR14N 150 225 020	BC PR14N 150 225 025	BC PR14N 150 225 030	BC PR14N 150 225 040
2.50	BC PR14N 150 250 010	BC PR14N 150 250 015	BC PR14N 150 250 020	BC PR14N 150 250 025	BC PR14N 150 250 030	BC PR14N 150 250 040
2.75	BC PR14N 150 275 010	BC PR14N 150 275 015	BC PR14N 150 275 020	BC PR14N 150 275 025	BC PR14N 150 275 030	BC PR14N 150 275 040
3.00	BC PR14N 150 300 010	BC PR14N 150 300 015	BC PR14N 150 300 020	BC PR14N 150 300 025	BC PR14N 150 300 030	BC PR14N 150 300 040
3.25	BC PR14N 150 325 010	BC PR14N 150 325 015	BC PR14N 150 325 020	BC PR14N 150 325 025	BC PR14N 150 325 030	BC PR14N 150 325 040
3.50	BC PR14N 150 350 010	BC PR14N 150 350 015	BC PR14N 150 350 020	BC PR14N 150 350 025	BC PR14N 150 350 030	BC PR14N 150 350 040
3.75	BC PR14N 150 375 010	BC PR14N 150 375 015	BC PR14N 150 375 020	BC PR14N 150 375 025	BC PR14N 150 375 030	BC PR14N 150 375 040
4.00	BC PR14N 150 400 010	BC PR14N 150 400 015	BC PR14N 150 400 020	BC PR14N 150 400 025	BC PR14N 150 400 030	BC PR14N 150 400 040
4.50	BC PR14N 150 450 010	BC PR14N 150 450 015	BC PR14N 150 450 020	BC PR14N 150 450 025	BC PR14N 150 450 030	BC PR14N 150 450 040
5.00	BC PR14N 150 500 010	BC PR14N 150 500 015	BC PR14N 150 500 020	-	-	-

The availability of each reference for the sale is linked to the authorization of commercialization in the country of destination
* Reference with one radiopaque marker centered in the balloon

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INTEGRATED MANUFACTURER

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