

naviscore

Coronary scoring balloon dilatation catheter





NAVISCORE A new player in calcified lesions

Naviscore is an innovative coronary scoring balloon dilatation catheter. iVascular breaks new ground by developing a product with a hybrid design that combines the benefits of scoring and cutting balloons.



BEST OF CUTTING

Axial filaments orientation:

Ensures greater cross capacity and a 90° axial plaque modification.

BEST OF SCORING

Nitinol wires flexibility:

Ensures better navigability and low perforation risk while modifying the plaque.



When to use Naviscore

Naviscore is indicated in significant lesions, including in-stent restenosis and especially in complex lesions with:





Why Naviscore



Optimal trackability

Naviscore easily crosses the lesion



Enhanced scoring capacity

Naviscore performs an effective plaque modification



Excellent rewrap and recross capabilities

Naviscore inflates as many times as you need



Low profiles and no deformation ensured by axial structure.

Low artery wall friction due to proprietary hydrophilic coating.



The smallest diameter available in the market.

Ø1.50 mm

6 times larger scoring surface than competitor*.

21 X more force than conventional balloons**. Uniform axial force at 90° offers more control on plaque modification.

20 atm of RBP. High-resistant semi-compliant balloon.

Excellent balloon folding due to its memory shape nitinol structure.

Optimized profile rewrapping thanks to unique scoring structure.

* Data on file, comparison vs Angiosculpt, Phillips

** Data on file at iVascular. Naviscore vs semi-compliant balloon

Severely calcified lesion treated with Naviscore

Patient profile

- Male, 76 years old
- CRF: HTA, Ex-smoker, CKD
- NSTEMI 2018. BAV.

Lesion type

- Angiography showing the LCx chronically occluded, severely calcified.
- Also the LAD have a severe plaque and extremely calcified.

Procedure

- During the procedure a 6F guiding catheter was used.
- The lesion observed was severely calcified but Naviscore 3.0 x 6mm could advance without difficulties (Figure 1).
- Naviscore crossed the calcified plaque easily (Figure 2).
- Once Naviscore crossed the lesion at the 1st attempt (Figure 3), it was inflated progressively.
- First inflation was up to 18 atm, a deformity was noted on the proximal part.
- On a second inflation, the balloon was inflated up to 20atm. The plaque broke and the vessel was opened with an optimal result.
- Finally, an Angiolite stent was implanted. **Angiolite expanded and apposed correctly** showing an optimal angiographic result (Figure 6).

CRF: Cardiovascular risk factors, HTA: hypertension, CKD: Cronical kidney disease, NSTEMI: non-ST segment elevation myocardial infarction





Fig 1. LCx chronically occluded and LAD severely calcified



Fig 2. Naviscore penetrating the lesion at 1st attempt



Fig 3. Naviscore crossed the lesion



Fig 4. Naviscore inflated breaking the plaque



Fig 5. Angiografic result after Naviscore



Fig 6. Final angiografic result

Conclusions

"Naviscore is a very powerful device with more pushability than the other competitors, easier entry into the lesions, and greater plaque modification.

Naviscore should be the FIRST CHOICE DEVICE for the treatment of these difficult and complex lesions thanks to its crossing capacity of severely calcified lesions at the 1st attempt and the effectiveness of opening the vessel."



Dr. Antoni Serra, Hospital Sant Pau, Barcelona, Spain



Naviscore features

- Rapid Exchange catheter (RX)
- Guidewire compatibility: max. 0,014"
- NP: 8 atm | RBP: 20 atm

- Pt/Ir radiopaque markers
- Proprietary hydrophilic coating Hydrax plus
- 6F compatibility

Product with CE mark, certified by Notified Body 0318

Balloon diameter (mm)	Effective length 142 cm									
	Balloon length (mm)									
	6	8	10	12	15					
1.50	BCSR14150150006	BCSR14150150008	BCSR14150150010	BCSR14150150012	BCSR14150150015					
2.00	BCSR14150200006	BCSR14150200008	BCSR14150200010	BCSR14150200012	BCSR14150200015					
2.50	BCSR14150250006	BCSR14150250008	BCSR14150250010	BCSR14150250012	BCSR14150250015					
3.00	BCSR14150300006	BCSR14150300008	BCSR14150300010	BCSR14150300012	BCSR14150300015					
3.50	BCSR14150350006	BCSR14150350008	BCSR14150350010	BCSR14150350012	BCSR14150350015					

The availability of each reference for the sale is linked to the authorization of commercialization in the country of destination



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naviscore Nascular



Manufactured by: Life Vascular Devices Biotech S.L www.ivascular.global

info@ivascular.global



essential pro

Paclitaxel eluting coronary balloon dilatation catheter



The novel reliable DCB



www.ivascular.global

essential pro the novel reliable DCB



Outstanding visibility with metallic radiopaque markers



Fast deflation time due to an optimized design

Optimal navigation due to the innovative combination of materials and proprietary hydrophilic coating hydrax plus



Нудгах

The latest balloon design



essential pro - Paclitaxel eluting coronary balloon dilatation catheter

Transfer Tech Last generation nanotechnology

Clinical benefits



Fast absorption and transfer High retention time improving quality of healing

Dry-off • Microcrystalline structure

within 30-60 seconds.

essential pro - Paclitaxel eluting coronary balloon dilatation catheter



essential in small vessels*

Observational, prospective and multicenter registry in small vessels.

a 12.7% of bailout stenting

Very small diameter of reference (<2.5mm)

and high risk patients (56% diabetics) with only

TLF at 12-month as a primary endpoint

MACE at 12-month as a secondary endpoint

Investigator initiated, observational, prospective and multicenter study.

DES restenosis was treated in 67% of the cases and a 94% of DCB angiographic success was achieved with only 2 additional stenting

51.4%

13.3%

6-month as a primary endpoint

The RELIABLE ALTERNATIVE for small coronary vessels

sistry published in Sept. 2018: Rodés-Cabau J. et. Al, Coronary Artery Disease, 29(6); 477 481, Sept. 2018

essential in stent restenosis**

In-segment maximal area stenosis at

TLF at 24-month as a secondary endpoint

GOOD and SUSTAINED EFICACCY for treatment of ISR

Study published in July 20 De la Torre et al. Cardiovascular Revascularization Medicine July 2019, in pre

essential pro - Paclitaxel eluting coronary balloon dilatation catheter

essential pro features

> Rapid exchange catheter (RX)

> Guide wire compatibility: max. 0.014"

- > 2 distal shafts: 2.6F (Ø ≤ 3), 2.7F (Ø ≥ 3.25)
- > NP: 6 atm | RBP: 16 atm
- > 2 Pt/Ir radiopaque markers
 - > hydrophilic coating hydrax plus

Product with CE mark, certified by Notified Body 0318

Balloon	Working catheter length: 142 cm									
diameter	Balloon length (mm)									
(mm)	10	15	20	25	30	40				
1.50	BC DPR14N 150 150 010	BC DPR14N 150 150 015	BC DPR14N 150 150 020	-	BC DPR14N 150 150 030	-				
2.00	BC DPR14N 150 200 010	BC DPR14N 150 200 015	BC DPR14N 150 200 020	BC DPR14N 150 200 025	BC DPR14N 150 200 030	BC DPR14N 150 200 040				
2.25	BC DPR14N 150 225 010	BC DPR14N 150 225 015	BC DPR14N 150 225 020	BC DPR14N 150 225 025	BC DPR14N 150 225 030	BC DPR14N 150 225 040				
2.50	BC DPR14N 150 250 010	BC DPR14N 150 250 015	BC DPR14N 150 250 020	BC DPR14N 150 250 025	BC DPR14N 150 250 030	BC DPR14N 150 250 040				
2.75	BC DPR14N 150 275 010	BC DPR14N 150 275 015	BC DPR14N 150 275 020	BC DPR14N 150 275 025	BC DPR14N 150 275 030	BC DPR14N 150 275 040				
3.00	BC DPR14N 150 300 010	BC DPR14N 150 300 015	BC DPR14N 150 300 020	BC DPR14N 150 300 025	BC DPR14N 150 300 030	BC DPR14N 150 300 040				
3.25	BC DPR14N 150 325 010	BC DPR14N 150 325 015	BC DPR14N 150 325 020	BC DPR14N 150 325 025	BC DPR14N 150 325 030	BC DPR14N 150 325 040				
3.50	BC DPR14N 150 350 010	BC DPR14N 150 350 015	BC DPR14N 150 350 020	BC DPR14N 150 350 025	BC DPR14N 150 350 030	BC DPR14N 150 350 040				
3.75	BC DPR14N 150 375 010	BC DPR14N 150 375 015	BC DPR14N 150 375 020	BC DPR14N 150 375 025	BC DPR14N 150 375 030	BC DPR14N 150 375 040				
4.00	BC DPR14N 150 400 010	BC DPR14N 150 400 015	BC DPR14N 150 400 020	BC DPR14N 150 400 025	BC DPR14N 150 400 030	BC DPR14N 150 400 040				
4.50	BC DPR14N 150 450 010	BC DPR14N 150 450 015	BC DPR14N 150 450 020	BC DPR14N 150 450 025	BC DPR14N 150 450 030	BC DPR14N 150 450 040				

The availability of each reference for the sale is linked to the authorization of commercialization in the country of destination





Designed to restore the blood flow





iNtercept, nitinol basket designed to facilitat

Accuracy in the implantation

Excellent visibility with:



iNtercept | Stent retriever

e release and maximise thrombus recovery



iNtercept **features**

- > Self-expandable nitinol basket
- > Closed cells
- ➤ Distal radiopaque markers: Platinum coil → 2 markers in 3mm diameter and 3 markers in diameters 4 and 6mm
- Central gold radiopaque markers along the basket
- Proximal gold radiopaque marker at the junction of the pusher and the basket
- Tapered pusher design at distal level reinforced by a stainless steel coil

Includes

Torque device



CE mark product. Certified by Notified Body 0318

iNtercept									
References			Nominal size	l	Microcatheter compatibility	Vessel to treat (maximum Ø)			
	A (cm)	B (cm)	C (mm)	D (mm)	L (mm)	(inches)	(mm)		
DETNS195030015	195	152	28	3	15	0,017	2,5		
DETNS195030020	195	152	32	3	20	0,017	2,5		
DETNS195040020	195	152	33	4	20	0,021	3,5		
DETNS195040030	195	152	42	4	30	0,021	3,5		
DETNS195060030	195	153	53	6	30	0,021 / 0,027	5,5		
DETNS195060050	195	155	69	6	50	0,021 / 0,027	5,5		

The availability of each reference for sale is linked to the marketing authorisation in the country of destination



RITEGRATED RITUFACTUS

Manufactured by:

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Distributed by:







iVolution pro Self-expanding peripheral stent system

Quality as first option



iVascular



www.ivascular.global

New delive

Simple and controlled stent deployment

No jumping effect

Optimum visibility

- 2 markers delimiting the stent
- 1 tungsten marker in the retractable sheath indicating the implantation level



Triple sheath design

to control deployment forces and facilitate precise placement

Fixed sheath

Does not move, gives support to the retractable sheath

stent

Retractable sheath It moves back when the stent is delivered

*iVascular internal data

iVolution pro | Self-expanding peripheral stent system

ery system

Controlled deployment

The deployment speed can be modulated with the wheel

Nascular

Ergonomic and small handle

10cm shorter than main competitors*

Stent quality

Quality assured to avoid stent fracture

100% of stents checked



No reported stent fractures in the EVOLUTION trial at 1-year¹

Best corrosion resistance and lowest inclusion fraction reported²



Inclusions are small particles inside the nitinol matrix. They are known as a fatigue starting points

Highest elastic recovery & minimum brittleness

Hydrogen in stent can suppress elastic recovery and promote brittleness. iVolution pro is the stent with lowest hydrogen content³



¹ M Bosiers et al. EVOLUTION Study: 12-month results. 2019 Aug;60(4):490-495.

² F Sun et al. On the High Sensitivity of Corrosion Resistance of NiTi Stents with Respect to Inclusions: An Experimental Evidence, ACS Omega, 2020

³ F Sun et al. Revisiting the effects of low-concentration hydrogen in NiTi self-expandable stents. Materials Science & Engineering C 118 (2021) 111405

iVolution pro | Self-expanding peripheral stent system

Stent design

Resistance

Stress homogeneously distributed to avoid stent fracture

Flexibility

Open cell design to offer the highest flexibility

Visibility

4 tantalum markers at each end

No flaking

Avoids vessel wall damage

No jumping effect

Closed cell design ends for deployment stability

Anti-kinking

Maintains inner lumen

Clinical e

Highest efficacy outcomes

EVOLUTION Trial¹

- Physician-initiated, prospective, and multicentric trial, investigating the efficacy of iVolution
- PI: Dr Marc Bosiers
- N:120 patients
- Symptomatic (Rutherford 2-4) femoropopliteal arterial stenotic or occlusive lesions.
- Follow-up: 1 year



Primary patency comparison



evidence

in femoropopliteal arteries

TINTIN Trial (1-year follow-up)²

- Physician initiated, prospective, multi-center trial, investigating the safety and efficacy of the treatment with Luminor and iVolution
- PI: Dr Koen Deloose
- N: 100 patients
- TASC C and D femoropopliteal atherosclerotic lesions
- Follow-up: 1, 2, 3, 4 and 5 years



Comparison of main lesion length vs PP at 1-year follow up between 26 trials



¹ M Bosiers et al. EVOLUTION Study: 12-month results. 2019 Aug;60(4):490-495. ² K Deloose. LINC 2020 presentation

iVolution pro | Self-expanding peripheral stent system

iVolution pro features

> Portfolio:

• Ø: 5-10mm

• Length: 40-200mm

> Guidewire compatibility: 0.035"

> Triple sheath catheter

- > Catheter length: 80 and 130 cm
- > Introducer compatibility: 6F
- > Guiding catheter compatibility: **8F**



Product with CE mark, certified by Notified Body 0318

Usable catheter	Stent Diameter	Stent length (mm)								
length (cm)	(mm)	40	60	80	100	150	200			
	5	SPNBC35N080050040	SPNBC35N080050060	SPNBC35N080050080	SPNBC35N080050100	SPNBC35N080050150	SPNBC35N080050200			
	6	SPNBC35N080060040	SPNBC35N080060060	SPNBC35N080060080	SPNBC35N080060100	SPNBC35N080060150	SPNBC35N080060200			
80	7	SPNBC35N080070040	SPNBC35N080070060	SPNBC35N080070080	SPNBC35N080070100	SPNBC35N080070150	SPNBC35N080070200			
	8	SPNBC35N080080040	SPNBC35N080080060	SPNBC35N080080080	SPNBC35N080080100	SPNBC35N080080150	-			
	9	SPNBC35N080090040	SPNBC35N080090060	SPNBC35N080090080	SPNBC35N080090100	-	-			
	10	SPNBC35N080100040	SPNBC35N080100060	SPNBC35N080100080	SPNBC35N080100100	-	-			
	5	SPNBC35N130050040	SPNBC35N130050060	SPNBC35N130050080	SPNBC35N130050100	SPNBC35N130050150	SPNBC35N130050200			
	6	SPNBC35N130060040	SPNBC35N130060060	SPNBC35N130060080	SPNBC35N130060100	SPNBC35N130060150	SPNBC35N130060200			
120	7	SPNBC35N130070040	SPNBC35N130070060	SPNBC35N130070080	SPNBC35N130070100	SPNBC35N130070150	SPNBC35N130070200			
130	8	SPNBC35N130080040	SPNBC35N130080060	SPNBC35N130080080	SPNBC35N130080100	SPNBC35N130080150	-			
	9	SPNBC35N130090040	SPNBC35N130090060	SPNBC35N130090080	SPNBC35N130090100	-	-			
	10	SPNBC35N130100040	SPNBC35N130100060	SPNBC35N130100080	SPNBC35N130100100	-	-			

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Life Vascular Devices Biotech S.L www.ivascular.global info@ivascular.global MP51261 Ed.0 Oct 2020

Distributed by:

iCover Peripheral balloon expandable PTFE covered stent system

Designed to cover all needs





www.ivascular.global

Able to treat the most tortuous arteries

iCover Designed to cover all needs

ePTFE covered stent with high flexibility

Due to:

- Open cell design and alternated links
- Nested peaks to avoid strut-to-strut contact

Enhanced visibility



Best in class post-expansion capacity (≥2mm)

High ePTFE porosity to ensure covered stent post-expansion capacity



Unique stent with radiopaque markers to facilitate the implantation and the post-dilation

Excellent navigability and easy to implant

iCover Designed to cover all needs

Outstanding flexibility

of the crimped stent, avoiding the kinking during navigation

Small profiles:

6F introducer compatibility up to 8mm*

INTRODUCER COMPATIBILITIES

ST	ENT		STEN
DIMEN	ISIONS	5	6
Ŧ	17		
ENG (U	27		
ENT I	37		6F
STI	57		

Crimped on an Oceanus 35 PTA balloon, offering:

- Short deflation times
- Good pushability and trackability





iVascular proprietary encapsulation technology

iCover Designed to cover all needs





Encapsulation technology

iCover is a stent completely encapsulated with 2 ePTFE layers



Proprietary technology to encapsulate the stent into an inner and outer ePTFE layer

> Ensures complete encapsulation avoiding delamination

The laser follows the • stent outline while cutting the contour



Specific ePTFE laser cutting technology

Perfect sealing



iCover features

- > Over the wire catheter (OTW)
- > Guidewire compatibility: 0.035"
- > Catheter length: 80 and 140 cm
- > NP: 9 atm
- > RBP:
 - Ø 5-7mm: 15 atm
 - Ø 8mm: 14 atm
 - Ø 9-10mm: 13 atm
- > Maximum post-expansion:
 - Ø 5-8mm: ≤10mm
 - Ø 9-10mm: ≤ 12mm

- CoverTech encapsulation technology
- > Introducer compatibility **6F** (up to Ø8mm, L 17mm), **7F** (≥8mmØ, L27mm)
- > 3 radiopaque markers at each stent end
- Stent material: CoCr L605
- > Graft material: ePTFE
- ➤ Recoil: ≤ 10 %
- > Shortening:
 - Length 17mm: ≤ 12 %
 - Length 57mm: ≤ 8 %

Product with CE mark, certified by Notified Body 0318

Effective	Stent	Stent length (mm)							
length (cm)	(mm)	17	27	37	57				
	5	SPCBCC35080050017	SPCBCC35080050027	SPCBCC35080050037	SPCBCC35080050057				
	6	SPCBCC35080060017	SPCBCC35080060027	SPCBCC35080060037	SPCBCC35080060057				
90	7	SPCBCC35080070017	SPCBCC35080070027	SPCBCC35080070037	SPCBCC35080070057				
00	8	SPCBCC35080080017	SPCBCC35080080027	SPCBCC35080080037	SPCBCC35080080057				
	9		SPCBCC35080090027	SPCBCC35080090037	SPCBCC35080090057				
	10		SPCBCC35080100027	SPCBCC35080100037	SPCBCC35080100057				
	5	SPCBCC35140050017	SPCBCC35140050027	SPCBCC35140050037	SPCBCC35140050057				
	6	SPCBCC35140060017	SPCBCC35140060027	SPCBCC35140060037	SPCBCC35140060057				
140	7	SPCBCC35140070017	SPCBCC35140070027	SPCBCC35140070037	SPCBCC35140070057				
140	8	SPCBCC35140080017	SPCBCC35140080027	SPCBCC35140080037	SPCBCC35140080057				
	9		SPCBCC35140090027	SPCBCC35140090037	SPCBCC35140090057				
	10		SPCBCC35140100027	SPCBCC35140100037	SPCBCC35140100057				

Introducer compatibility: 6F • Introducer compatibility: 7F

Distributed by:





Manufactured by:

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NC Xperience Coronary balloon dilatation catheter

RBP up to 20 atm Perfect for post-dilatation

The best tip profile on the market

> Outstanding trackability

excellent pushability and flexibility

Ultra-low crossing profile

to cross through stent struts and calcified lesions



www.ivascular.global



Hydrophilic durable coating

Kissing balloon technique 6F compatible

The low transition profile between the hypotube and the distal shaft allows 6F kissing balloon technique

Indications:

- All types of dilatation even the most calcified lesions requiring high pressure inflations to improve myocardial perfusion
- Stent post dilatation to enhance stent artery wall apposition and improve angiographic results

NC xperience features

- > Rapid Exchange catheter (RX)
- > Compatible with **0.014**" guidewire
- > Compatible with **5F** guiding catheter
- > Nominal pressure: 12 atm | ABP: 25 atm
- > RBP: 20 atm (Ø<4.50mm) 18 atm (Ø≥4.50mm) > Deflation rate: 3s average
- > Tip profile: 0.016"
- > Balloon crossing profile: from 0.029" up to 0.037"
- > 2 metallic platinum iridium radiopaque markers
- > Compliance: 7% max

Product with CE mark, certified by Notified Body 0318

Balloon				Usable catheter	length: 142 cm					
diameter	Balloon length (mm)									
(mm)	6	8	10	12	15	20	25	30		
2.00	BC TR14 150 200 006	BC TR14 150 200 008	BC TR14 150 200 010	BC TR14 150 200 012	BC TR14 150 200 015	BC TR14 150 200 020	BC TR14 150 200 025	BC TR14 150 200 030		
2.25	BC TR14 150 225 006	BC TR14 150 225 008	BC TR14 150 225 010	BC TR14 150 225 012	BC TR14 150 225 015	BC TR14 150 225 020	BC TR14 150 225 025	BC TR14 150 225 030		
2.50	BC TR14 150 250 006	BC TR14 150 250 008	BC TR14 150 250 010	BC TR14 150 250 012	BC TR14 150 250 015	BC TR14 150 250 020	BC TR14 150 250 025	BC TR14 150 250 030		
2.75	BC TR14 150 275 006	BC TR14 150 275 008	BC TR14 150 275 010	BC TR14 150 275 012	BC TR14 150 275 015	BC TR14 150 275 020	BC TR14 150 275 025	BC TR14 150 275 030		
3.00	BC TR14 150 300 006	BC TR14 150 300 008	BC TR14 150 300 010	BC TR14 150 300 012	BC TR14 150 300 015	BC TR14 150 300 020	BC TR14 150 300 025	BC TR14 150 300 030		
3.25	BC TR14 150 325 006	BC TR14 150 325 008	BC TR14 150 325 010	BC TR14 150 325 012	BC TR14 150 325 015	BC TR14 150 325 020	BC TR14 150 325 025	BC TR14 150 325 030		
3.50	BC TR14 150 350 006	BC TR14 150 350 008	BC TR14 150 350 010	BC TR14 150 350 012	BC TR14 150 350 015	BC TR14 150 350 020	BC TR14 150 350 025	BC TR14 150 350 030		
3.75	BC TR14 150 375 006	BC TR14 150 375 008	BC TR14 150 375 010	BC TR14 150 375 012	BC TR14 150 375 015	BC TR14 150 375 020	BC TR14 150 375 025	BC TR14 150 375 030		
4.00	BC TR14 150 400 006	BC TR14 150 400 008	BC TR14 150 400 010	BC TR14 150 400 012	BC TR14 150 400 015	BC TR14 150 400 020	BC TR14 150 400 025	BC TR14 150 400 030		
4.50	BC TR14 150 450 006	BC TR14 150 450 008	BC TR14 150 450 010	BC TR14 150 450 012	BC TR14 150 450 015	BC TR14 150 450 020				
5.00	BC TR14 150 500 006	BC TR14 150 500 008	BC TR14 150 500 010	BC TR14 150 500 012	BC TR14 150 500 015	BC TR14 150 500 020				

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Manufactured bu:

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oceanus 14 pro

PTA balloon dilatation catheter

To reach the **most challenging** lesions with the **highest visibility**



oceanus 14 pro **features**

* Radiopaque markers						
	Ø ≤ 2.0mm, Length ≤ 20mm: 1 tungsten marker					
	Ø ≤ 2.0mm, Length > 20mm: 2 tungsten markers					
	Ø ≥ 2.5mm: 2 Pt/Ir markers					

- > Over the wire catheter (OTW)
- > Usable Catheter length: 100 cm & 150 cm
- > Guidewire compatibility: 0.014"
- > Tip profile: 0.017"
- > Crossing profile: 0.021" to 0.033"
- > Nominal pressure: 7 atm
- > Rated Burst Pressure (RBP): 16 atm
- > Average Burst Pressure (ABP): 22 atm

Product with CE mark, certified by Notified Body 0318

Usable catheter	Balloon Ø	Balloon Length (mm)									
length	(mm)	10	15	20	40	60	80	120	150	200	
	1.25	BP PC14N 100 125 010	BP PC14N 100 125 015	BP PC14N 100 125 020	-	-	-	-	-	-	
	1.5	BP PC14N 100 150 010	BP PC14N 100 150 015	BP PC14N 100 150 020	BP PC14N 100 150 040	BP PC14N 100 150 060	BP PC14N 100 150 080	-	-	-	
100 cm	2.0	BP PC14N 100 200 010	BP PC14N 100 200 015	BP PC14N 100 200 020	BP PC14N 100 200 040	BP PC14N 100 200 060	BP PC14N 100 200 080	BP PC14N 100 200 120	BP PC14N 100 200 150	BP PC14N 100 200 200	
	2.5	-	-	-	BP PC14N 100 250 040	BP PC14N 100 250 060	BP PC14N 100 250 080	BP PC14N 100 250 120	BP PC14N 100 250 150	BP PC14N 100 250 200	
	3.0	-	-	-	BP PC14N 100 300 040	BP PC14N 100 300 060	BP PC14N 100 300 080	BP PC14N 100 300 120	BP PC14N 100 300 150	BP PC14N 100 300 200	
	3.5	-	-	-	BP PC14N 100 350 040	BP PC14N 100 350 060	BP PC14N 100 350 080	BP PC14N 100 350 120	BP PC14N 100 350 150	BP PC14N 100 350 200	
	4.0	-	-	-	BP PC14N 100 400 040	BP PC14N 100 400 060	BP PC14N 100 400 080	BP PC14N 100 400 120	-	-	
	1.25	BP PC14N 150 125 010	BP PC14N 150 125 015	BP PC14N 150 125 020	-	-	-	-	-	-	
	1.5	BP PC14N 150 150 010	BP PC14N 150 150 015	BP PC14N 150 150 020	BP PC14N 150 150 040	BP PC14N 150 150 060	BP PC14N 150 150 080	-	-	-	
	2.0	BP PC14N 150 200 010	BP PC14N 150 200 015	BP PC14N 150 200 020	BP PC14N 150 200 040	BP PC14N 150 200 060	BP PC14N 150 200 080	BP PC14N 150 200 120	BP PC14N 150 200 150	BP PC14N 150 200 200	
150 cm	2.5	-	-	-	BP PC14N 150 250 040	BP PC14N 150 250 060	BP PC14N 150 250 080	BP PC14N 150 250 120	BP PC14N 150 250 150	BP PC14N 150 250 200	
	3.0	-	-	-	BP PC14N 150 300 040	BP PC14N 150 300 060	BP PC14N 150 300 080	BP PC14N 150 300 120	BP PC14N 150 300 150	BP PC14N 150 300 200	
	3.5	-	-	-	BP PC14N 150 350 040	BP PC14N 150 350 060	BP PC14N 150 350 080	BP PC14N 150 350 120	BP PC14N 150 350 150	BP PC14N 150 350 200	
	4.0	-	-	-	BP PC14N 150 400 040	BP PC14N 150 400 060	BP PC14N 150 400 080	BP PC14N 150 400 120	-	-	

The availability of each reference for the sale is linked to the authorization of commercialization in the country of destination
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