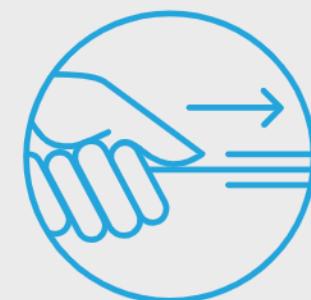


Better crossability



43 % less friction during simultaneous use



38 % more pushability



Technical data / ordering info

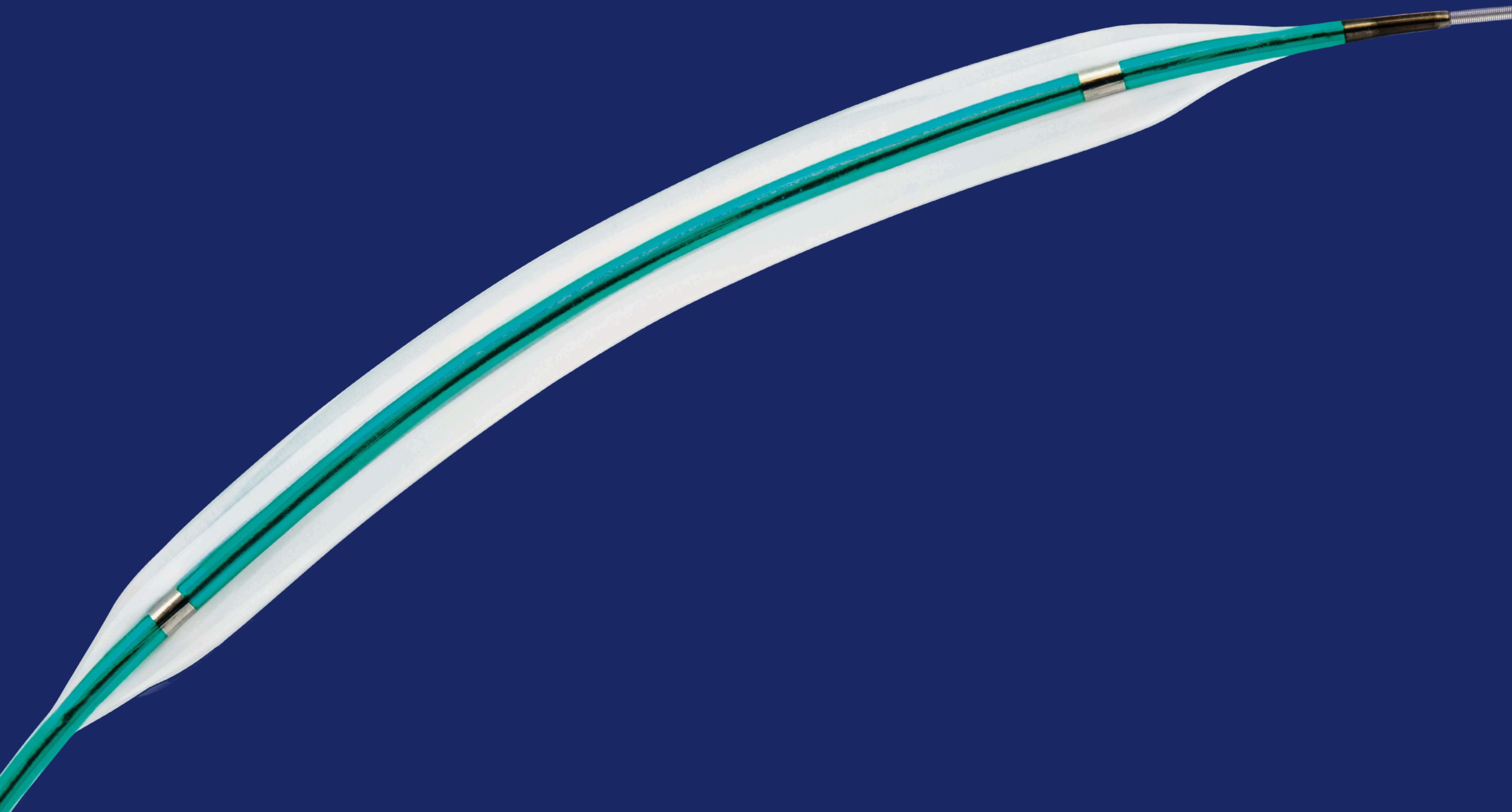
**Teleflex**<sup>TM</sup>

Empowering the future of healthcare

# Pantera<sup>TM</sup> Pro

Semi-compliant  
balloon catheter

High push. High cross coronary balloon.





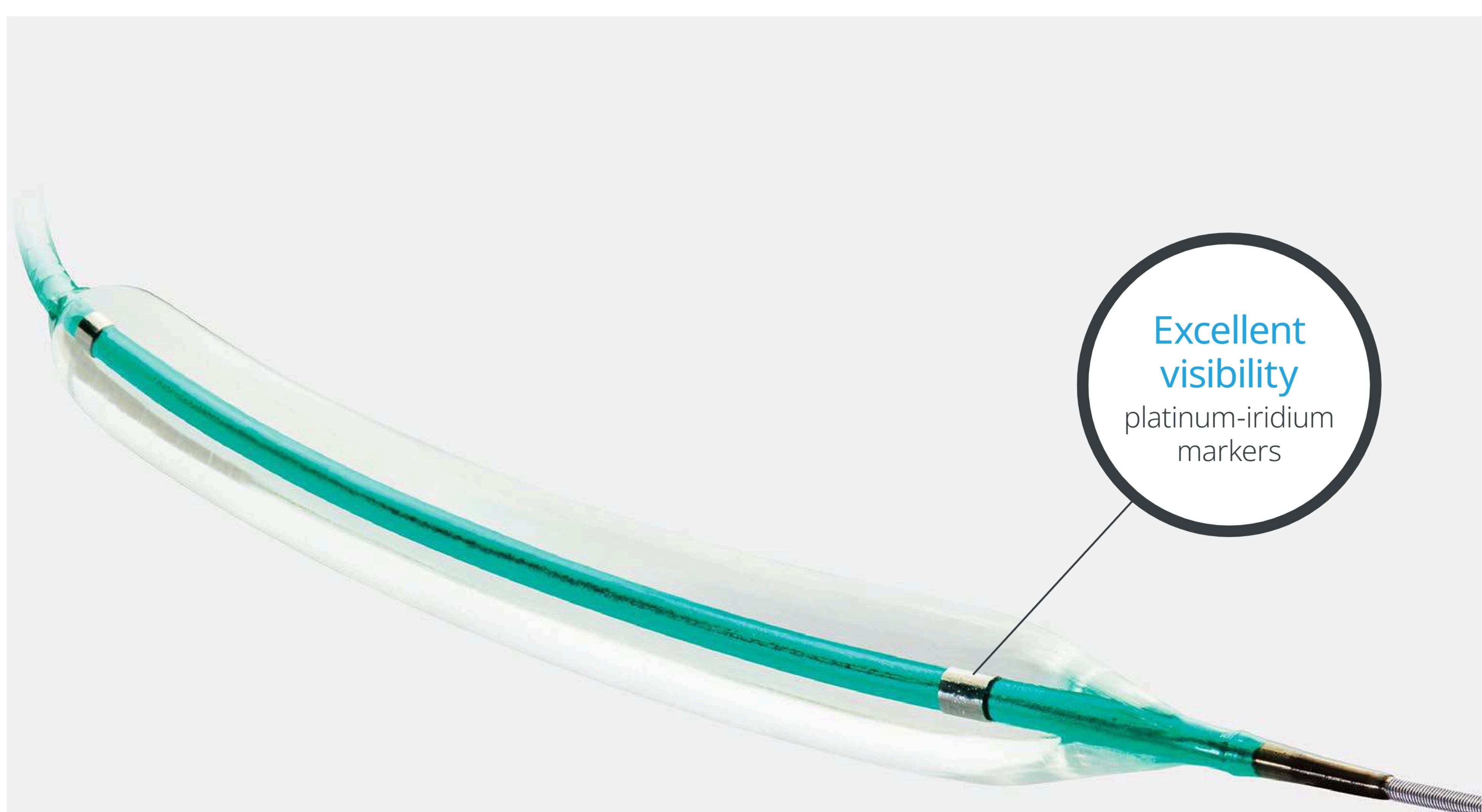
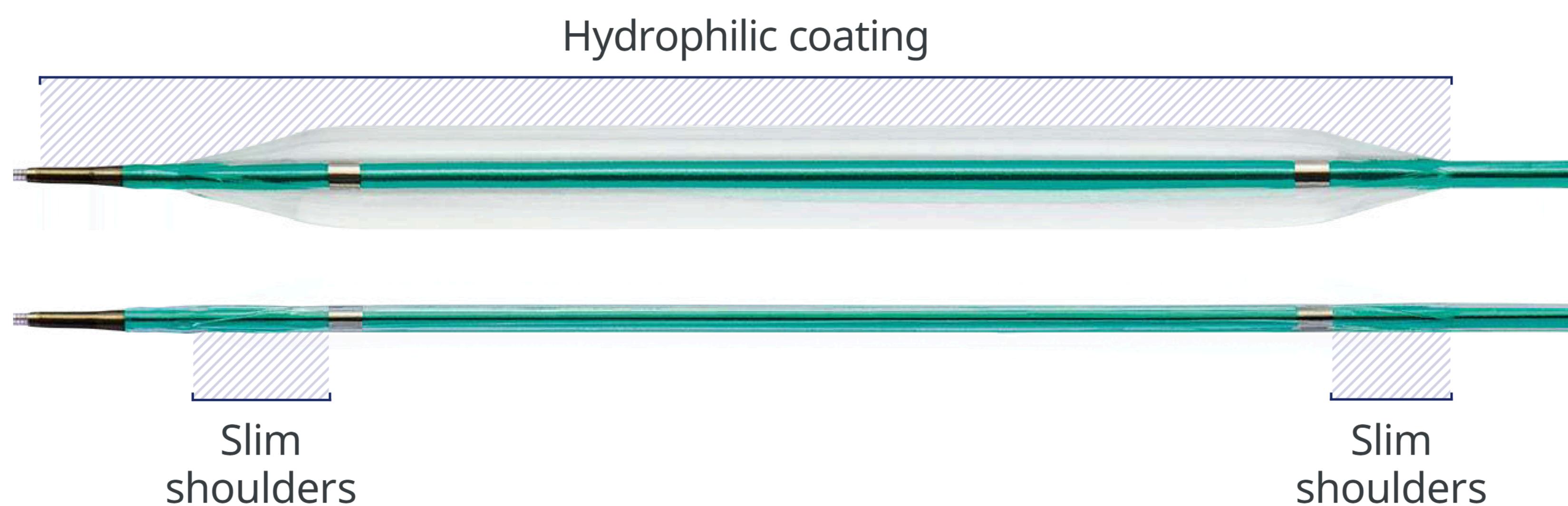
# Pantera™ Pro

## High push. High cross coronary balloon.

### Better crossability<sup>1</sup>

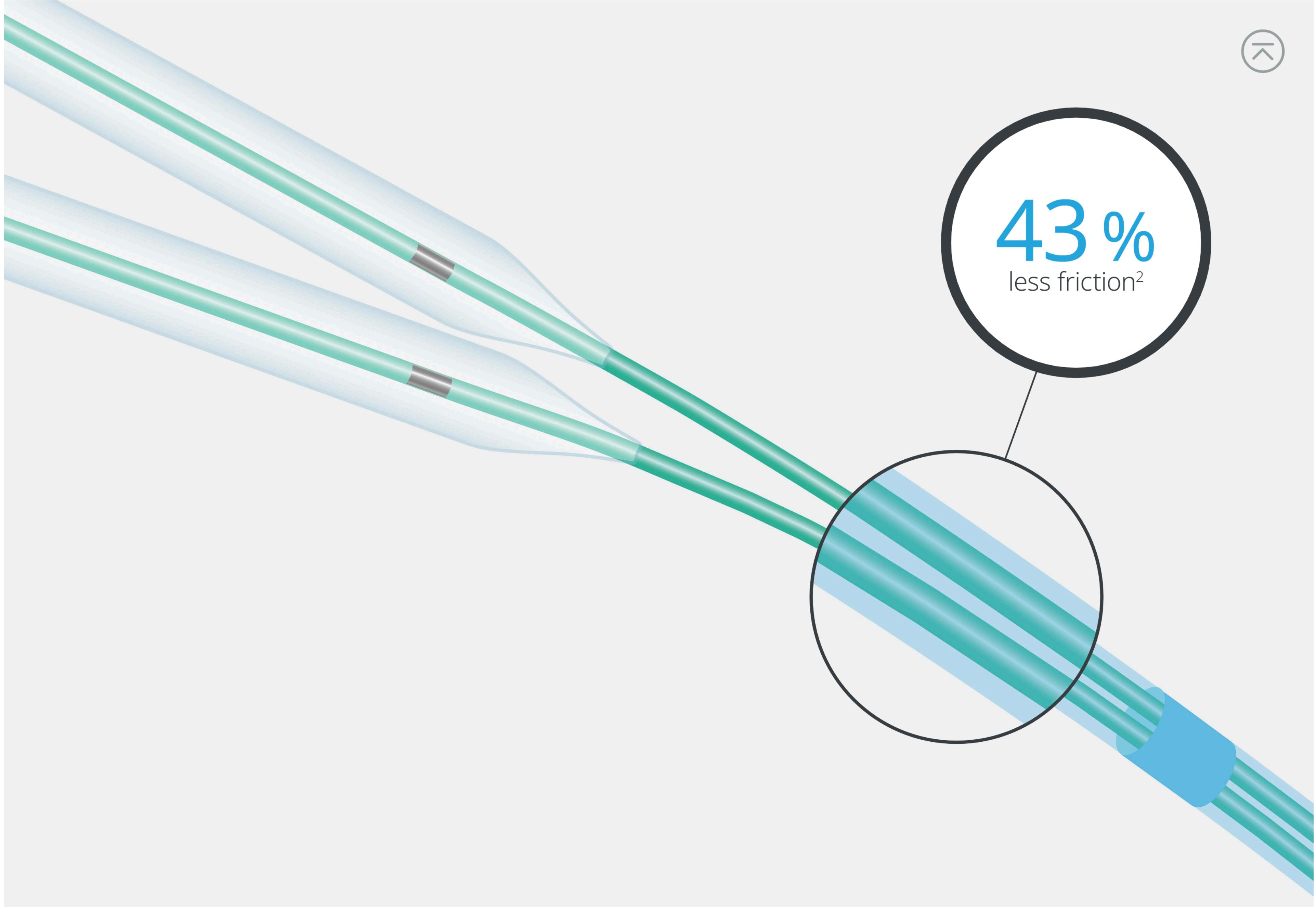
#### **Slim shoulders and hydrophilic coating\***

Proprietary balloon material for small sizes allows for slim shoulders while maintaining durability. Slim shoulders coupled with hydrophilic coating\* facilitate better crossing.<sup>1</sup>



Excellent  
visibility  
platinum-iridium  
markers



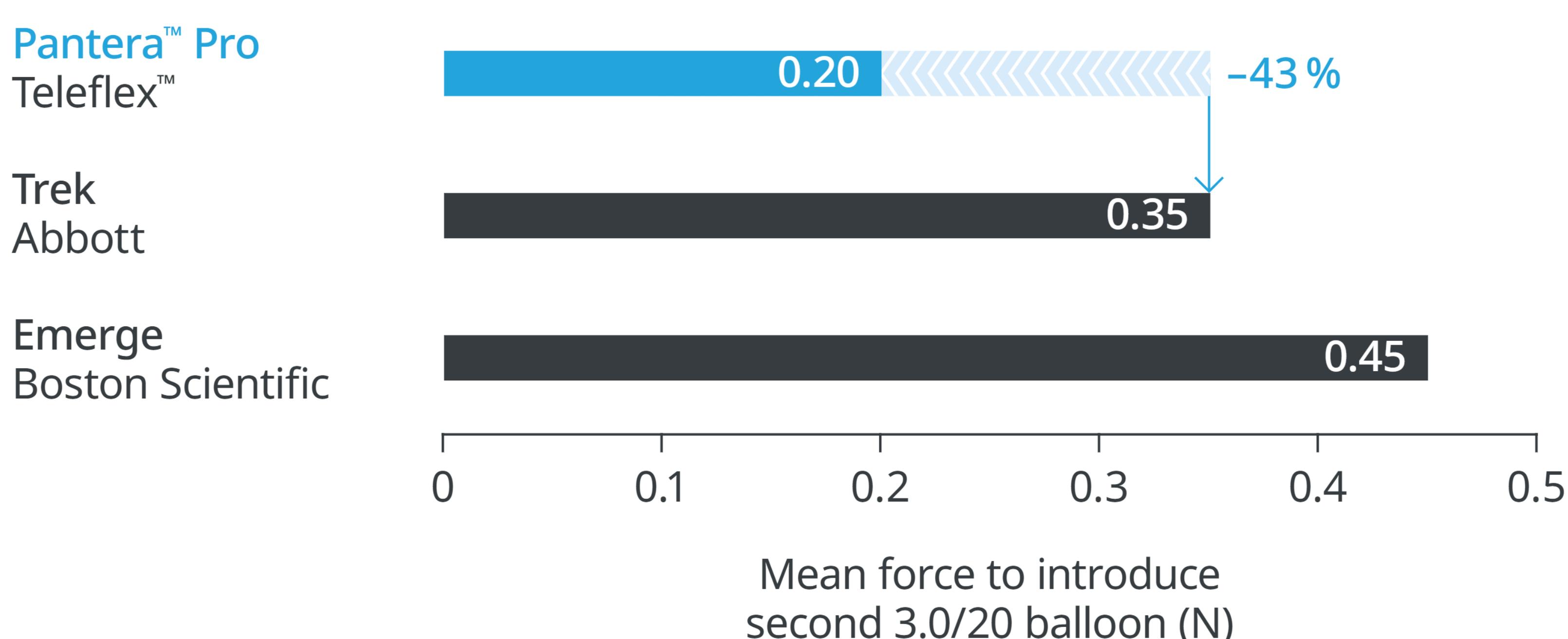


## 43 % less friction<sup>2</sup> during simultaneous use

### Reduced distal shaft profile

The reduced distal shaft profile lowers friction when using two balloons in a 6F guiding catheter.\*\*

### Lowest friction during simultaneous use of two balloons compared to main competitors<sup>2</sup>



\* Ø 1.25–2.0 mm

\*\*Any combination of two diameters not larger than 3.5 mm within a 6F guiding catheter with a minimal inner diameter of 0.070"/ 1.78 mm.

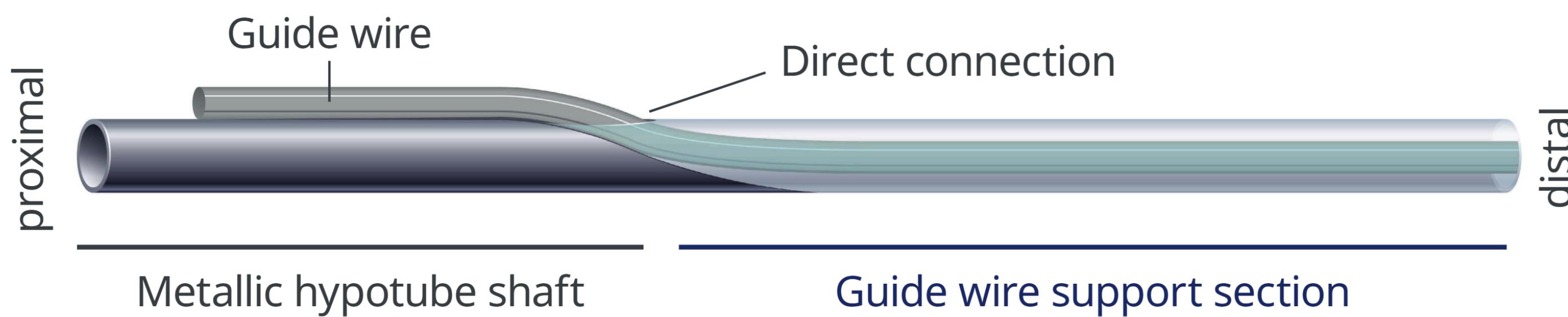


**38 % more pushability<sup>3</sup>**

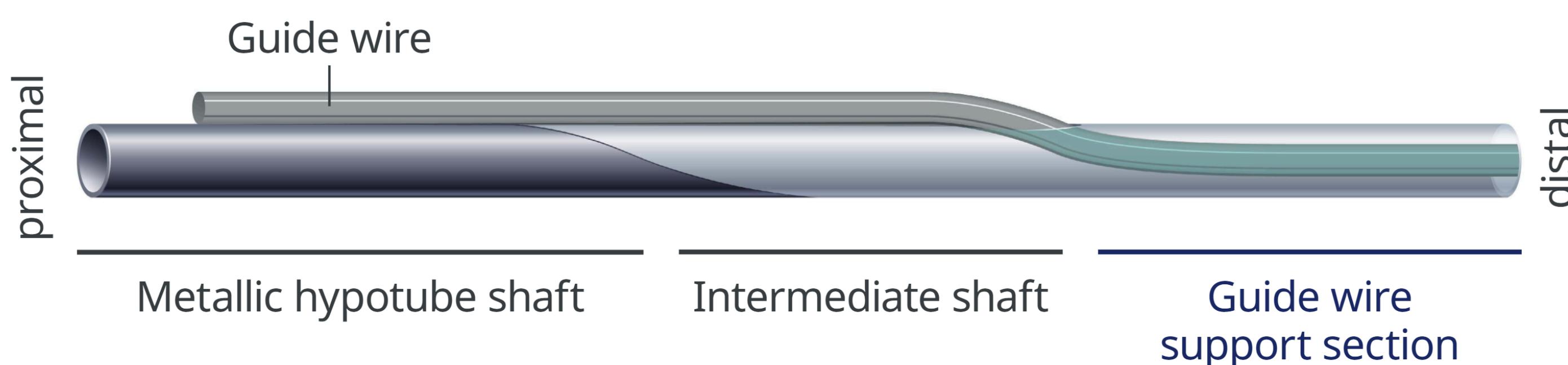
### Enhanced Force Transmission shaft

Teleflex's unique Enhanced Force Transmission shaft results in optimal pushability due to the direct transition from proximal metallic hypotube to distal guide wire support section.

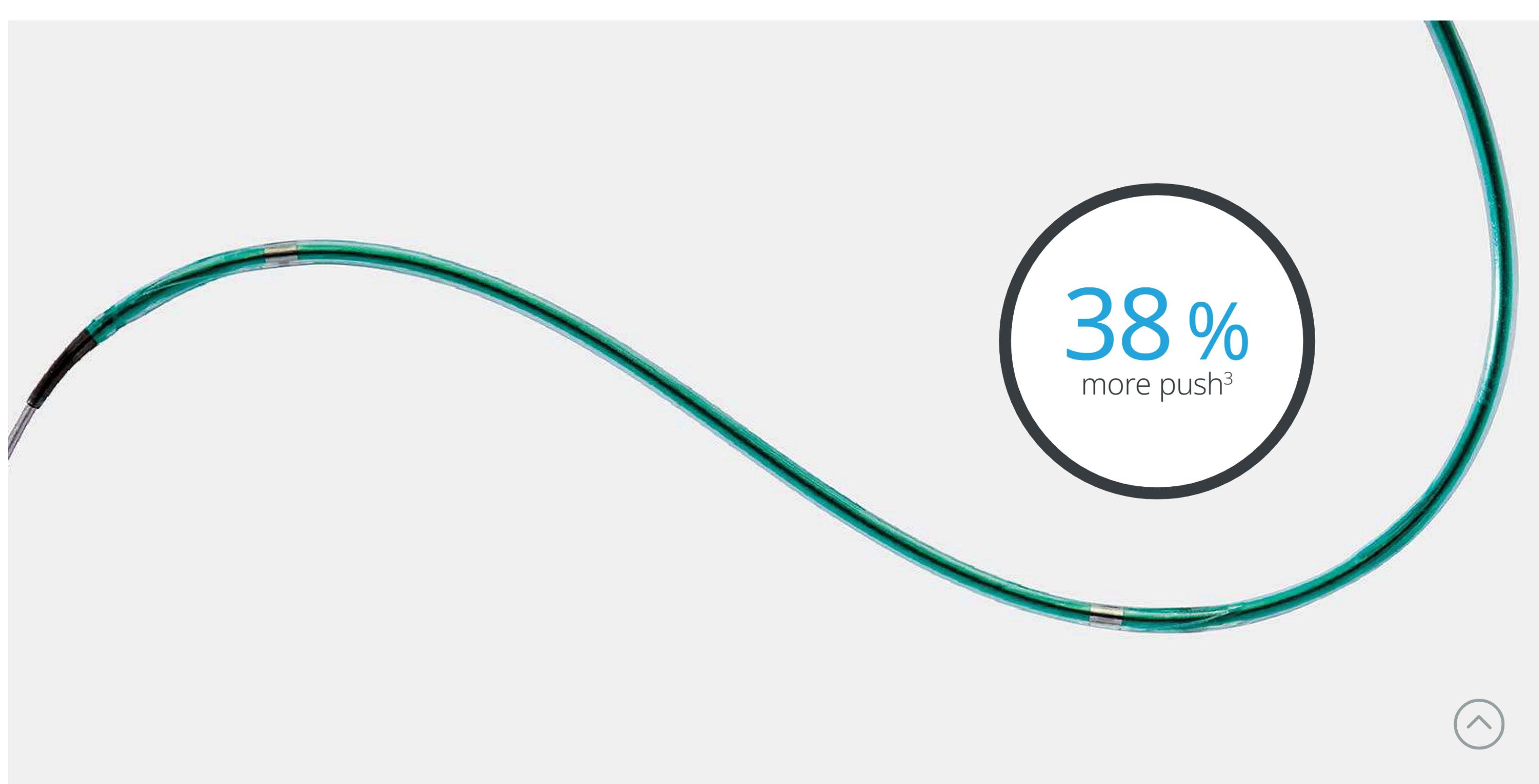
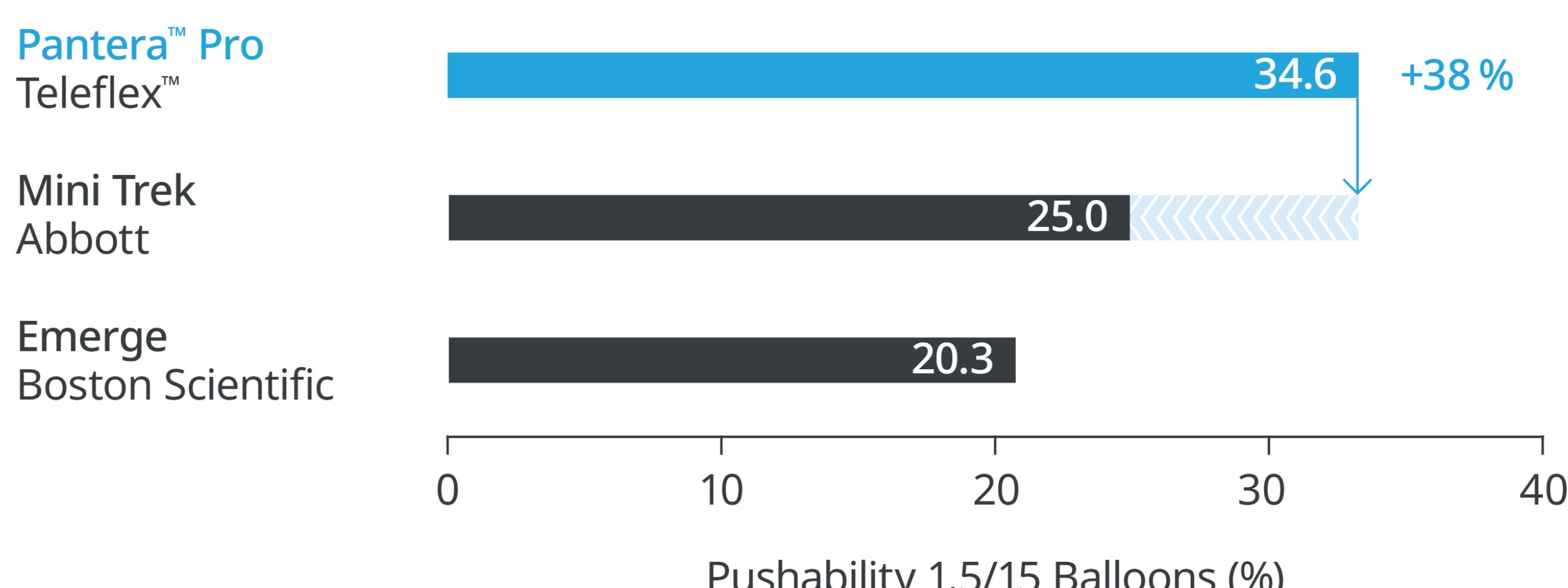
#### Pantera™ Pro



#### Competitors



#### Pushability comparison



# Pantera™ Pro

Indicated for dilatation of coronary artery or bypass graft stenosis.\*

Vascular  
Intervention  
Coronary



## Technical data

PROXIMAL SHAFT	
Design	Hypotube design
Diameter	2.0F
Shaft markers	92 cm and 102 cm from tip
DISTAL SHAFT	
Guiding catheter	5F (min. I.D. 0.056" / 1.42 mm)
Guide wire diameter	0.014"
Lesion entry profile	0.017"
Usable length	140 cm
Balloon material	Semi Crystalline Co-Polymer
Balloon folding	ø 1.25–1.5 mm: Two-fold; ø 2.0–4.0 mm: Tri-fold
Balloon markers	Platinum-Iridium: ø 1.25–1.5 mm one marker; ø 2.0–4.0 mm two markers
Coating distal shaft	Hydrophilic (end of balloon to Guide Wire (GW) exit port)
Balloon and tip coating	ø 1.25–2.0 mm: Hydrophilic ø 2.50–4.0 mm: Hydrophobic
Simultaneous use compatibility	6F guiding catheter (min. I.D. 0.070" / 1.78 mm), up to ø 3.5 mm
Diameter	2.6F (ø 1.25–2.0 mm); 2.7F (ø 2.5–3.5 mm); 2.9F (ø 4.0 mm)

## Compliance Chart

		BALLOON DIAMETER × LENGTH (MM)						
		ø 1.25 × 6–20	ø 1.50 × 6–20	ø 2.00 × 10–30	ø 2.50 × 10–30	ø 3.00 × 10–30	ø 3.50 × 10–30	ø 4.00 × 10–30
Nominal Pressure (NP)	atm**	7	7	7	7	7	7	7
	ø (mm)	1.24	1.49	2.01	2.49	3.08	3.62	3.95
Rated Burst Pressure (RBP)	atm**	14	14	14	14	14	14	14
	ø (mm)	1.37	1.72	2.23	2.93	3.50	4.06	4.55

\*\*1 atm = 1.013 bar

## Ordering Information

BALLOON Ø	CATHETER LENGTH 140 CM, BALLOON LENGTH					
	6 mm	10 mm	15 mm	20 mm	25 mm	30 mm
<b>1.25 mm</b>	393289	393291	393298	393305	-	-
<b>1.50 mm</b>	393290	393292	393299	393306	-	-
<b>2.00 mm</b>	-	393293	393300	393307	393312	393317
<b>2.50 mm</b>	-	393294	393301	393308	393313	393318
<b>3.00 mm</b>	-	393295	393302	393309	393314	393319
<b>3.50 mm</b>	-	393296	393303	393310	393315	393320
<b>4.00 mm</b>	-	393297	393304	393311	393316	393321

\*Indication as per IFU.

### References:

- 1 Bench test with 1.5/15 mm size when compared to Mini Trek (Abbott) and Emerge (Boston Scientific), data on file.
- 2 Bench test with 3.0/20 mm size when compared to Trek (Abbott), data on file.
- 3 Bench test with 1.5/15 mm size when compared to Mini Trek, (Abbott) data on file.

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