



Up to 3.8 x faster deflation times



Enhanced crossability



High pushability and flexibility



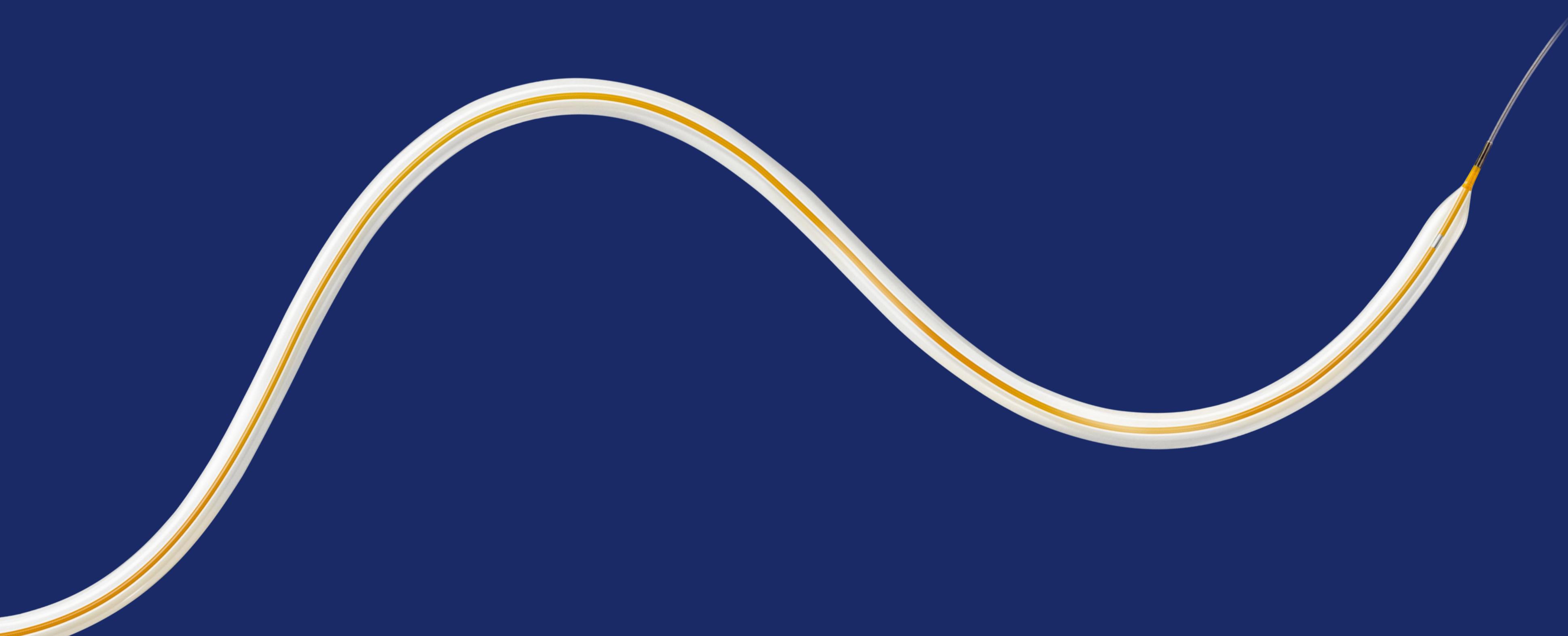
Technical data/ ordering info

TeleflexTM

Empowering the future of healthcare

PasseoTM -14

PTA Balloon Catheter





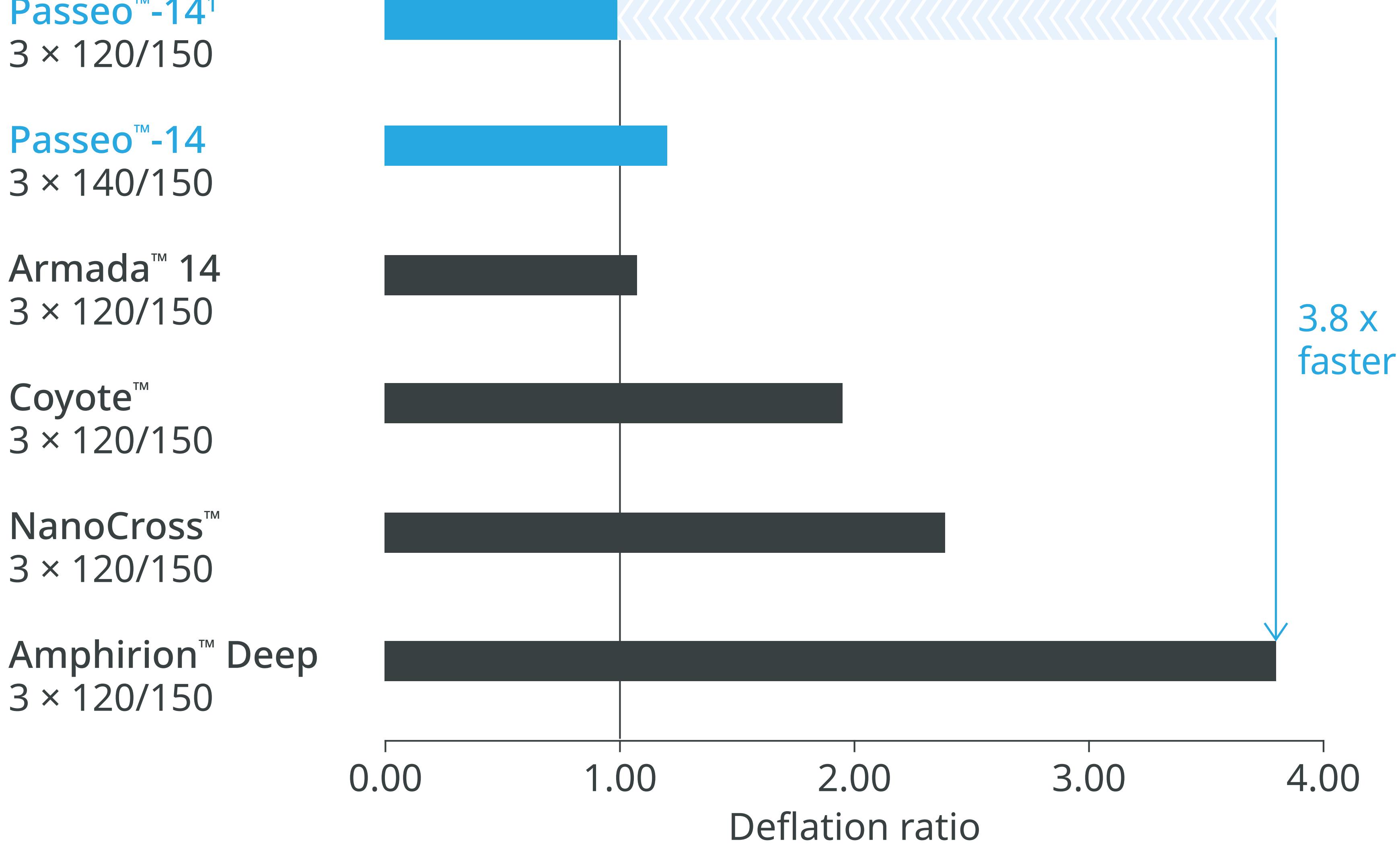
Passeo™-14 Balloon

Faster deflation times, enhanced crossability, high pushability and flexibility.

Up to 3.8 × faster deflation times¹

Due to the coaxial catheter shaft design that creates a large balloon lumen facilitating rapid inflation and deflation, Passeo™-14 Balloon deflates:

- 3.8 × faster than Amphirion™ Deep Balloon
- 2.0 × faster than Coyote™ Balloon
- 2.4 × faster than NanoCross™ Balloon



The only forefront solution offering dedicated below the ankle sizes

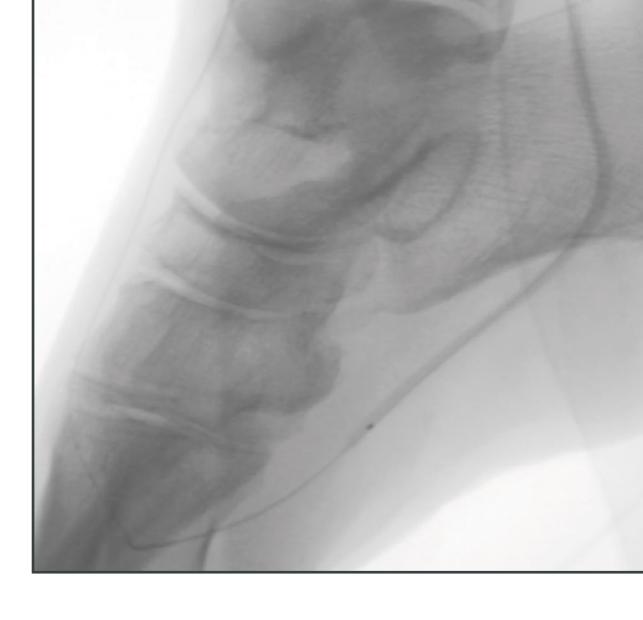
- Ø 1.5–2.0 mm
- 150 mm flexible distal shaft
- Tailored stiffening wire



Pre-treatment



Dilatation
pedal arch



Dilatation
plantar arch



Post dilatation

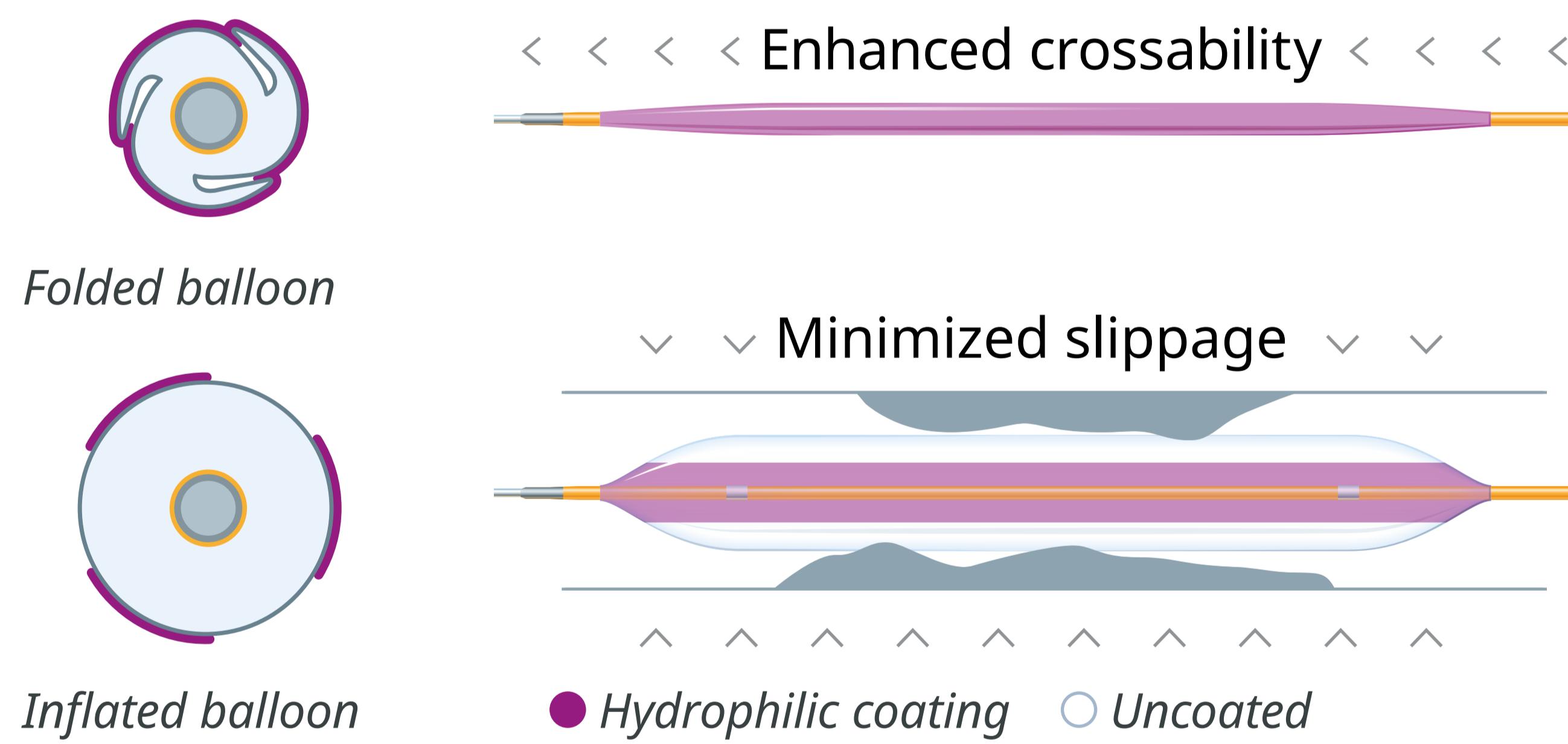
Courtesy of Dr. L. Steffanon, Vicenza, Italy





Enhanced crossability

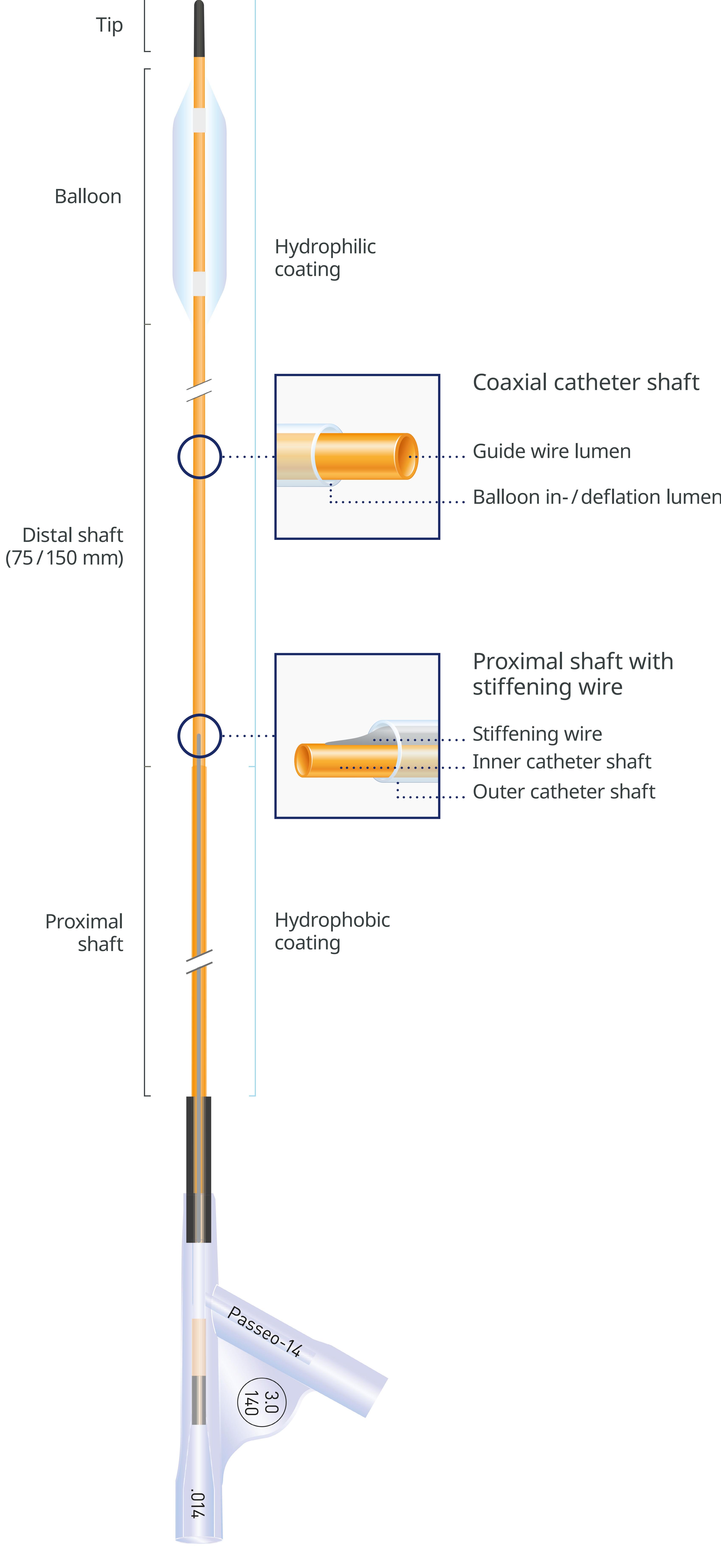
The tri-fold balloon, which is fully coated when folded and only partly coated when inflated, enables an enhanced crossability while minimizing slippage during inflation.





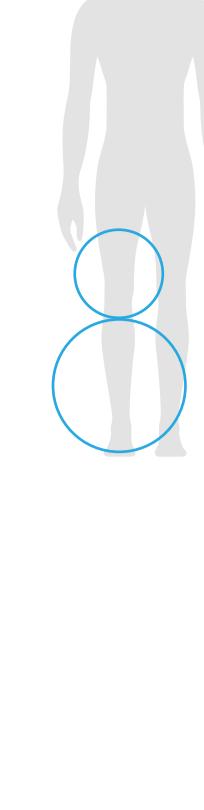
High pushability and flexibility²

Impressive pushability due to catheter shaft design featuring a unique stiffening wire in the proximal shaft of the catheter, while enabling high flexibility due to a lower profile distal shaft in small, tortuous vessels.



Passeo -14 Balloon

Intervention Peripheral



portion of a lower limb artery for the purpose of improving perfusion.

wire

Balloon material

	compliance (4–6 %)
Balloon folding	3-fold
Balloon coating	Hydrophobic patchwork coating
Balloon markers	2 swaged markers (zero profile)
Sizes	Ø 1.5–4.0 mm; L: 20–220 mm
Distal shaft	3.1F, hydrophilic coating, coaxial design; 150 mm length (Ø 1.5/2.0 × 20–100 mm); 75 mm length (Ø 2.0 × 140–220 mm and Ø 2.5–4.0 mm)
Proximal shaft	3.9F, hydrophobic coating, coaxial design; stiffening wire
Usable length	150 cm (Ø 1.5–4.0 mm); 120 cm (Ø 1.5–2.0 mm); 90 cm (Ø 2.5–4.0 mm)

Compliance Chart

		BALLOON DIAMETER × LENGTH (MM)					
		Ø 1.5 × 20–70	Ø 2.0 × 40–220	Ø 2.5 × 40–220	Ø 3.0 × 40–220	Ø 3.5 × 40–140	Ø 4.0 × 40–140
Nominal Pressure (NP)	atm*	7	7	7	7	7	7
	Ø (mm)	1.50	2.00	2.50	3.00	3.50	4.00
Rated Burst Pressure (RBP)	atm*	14	14	14	14	14	14
	Ø (mm)	1.57	2.08	2.61	3.18	3.63	4.16

Ordering Information

CATHETER LENGTH		BALLOON Ø	BALLOON LENGTH			
			20 mm	40 mm	70 mm	100 mm
4F Antegrade approach	120 cm	1.5 mm	380271	380277	380283	-
	120 cm	2.0 mm	-	380278	380284	380290
	90 cm	2.5 mm	-	380279	380285	380291
	90 cm	3.0 mm	-	380280	380286	380292
	90 cm	3.5 mm	-	380281	380287	380293
	90 cm	4.0 mm	-	380282	380288	380294

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4F	Anteg appro	90 cm	3.0 mm	3
		90 cm	3.5 mm	3

	90 cm	3.5 mm	380299	-	-
	90 cm	4.0 mm	380300	-	-
<hr/>					
CATHETER LENGTH	BALLOON Ø	BALLOON LENGTH			
		20 mm	40 mm	70 mm	100 mm
	150 cm	1.5 mm	380313	380319	380325
					-

4F Crossover approach	150 cm	2.5 mm	-	380321	380327	380333
	150 cm	3.0 mm	-	380322	380328	380334
	150 cm	3.5 mm	-	380323	380329	380335
	150 cm	4.0 mm	-	380324	380330	380336

4F Crossover approach	150 cm	2.0 mm	380338	380344	380350
	150 cm	2.5 mm	380339	380345	380351
	150 cm	3.0 mm	380340	380346	380352
	150 cm	3.5 mm	380341	-	-
	150 cm	4.0 mm	380342	-	-

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