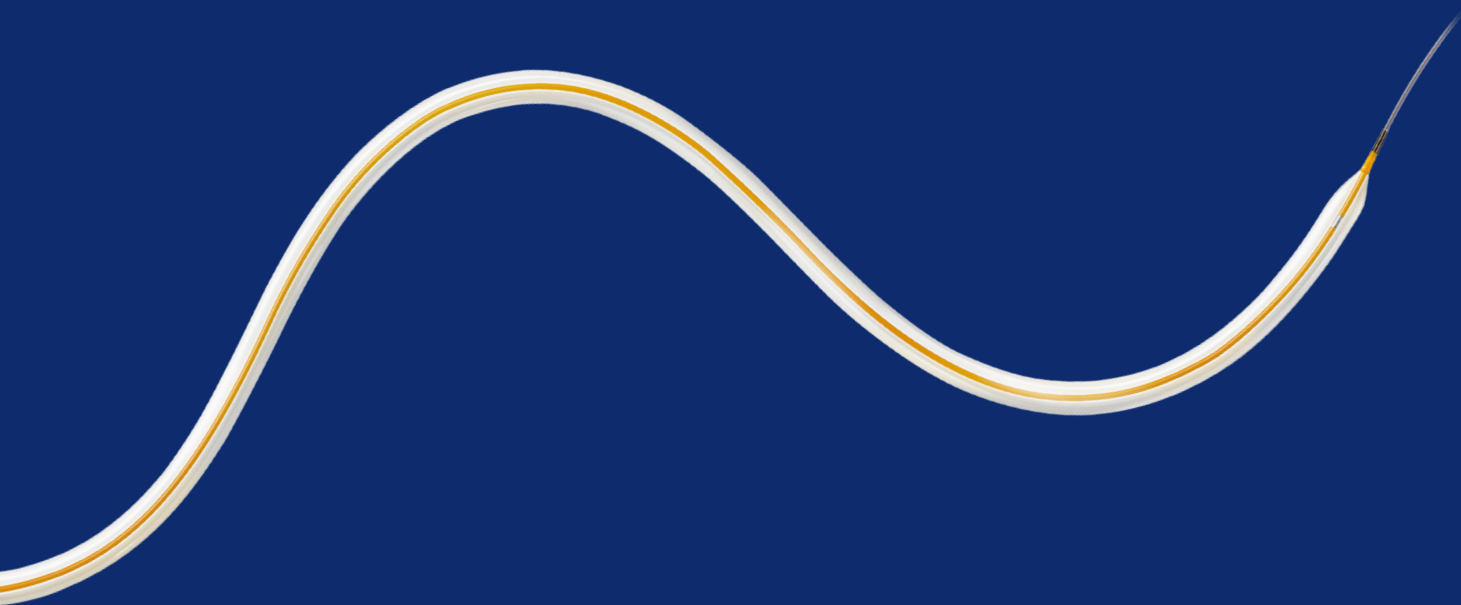


Passeo™ -14

PTA Balloon Catheter



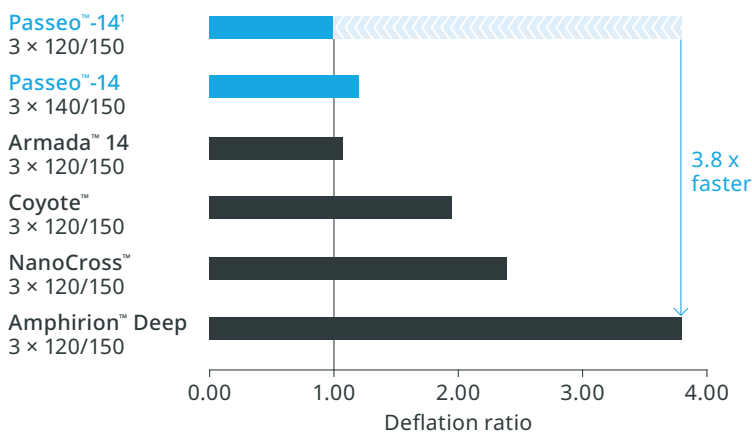
Passeo™-14 Balloon

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



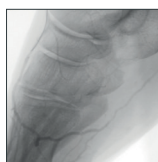
Pre-treatment



Dilatation
pedal arch

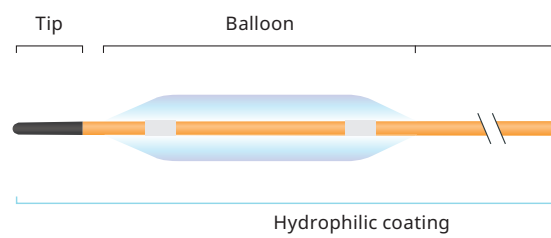


Dilatation
plantar arch



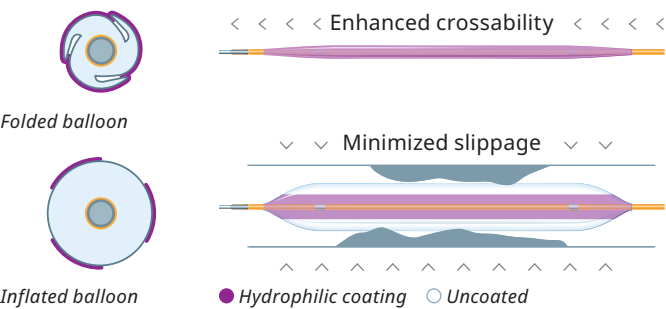
Post dilatation

Courtesy of Dr. L. Steffanon, Vicenza, Italy



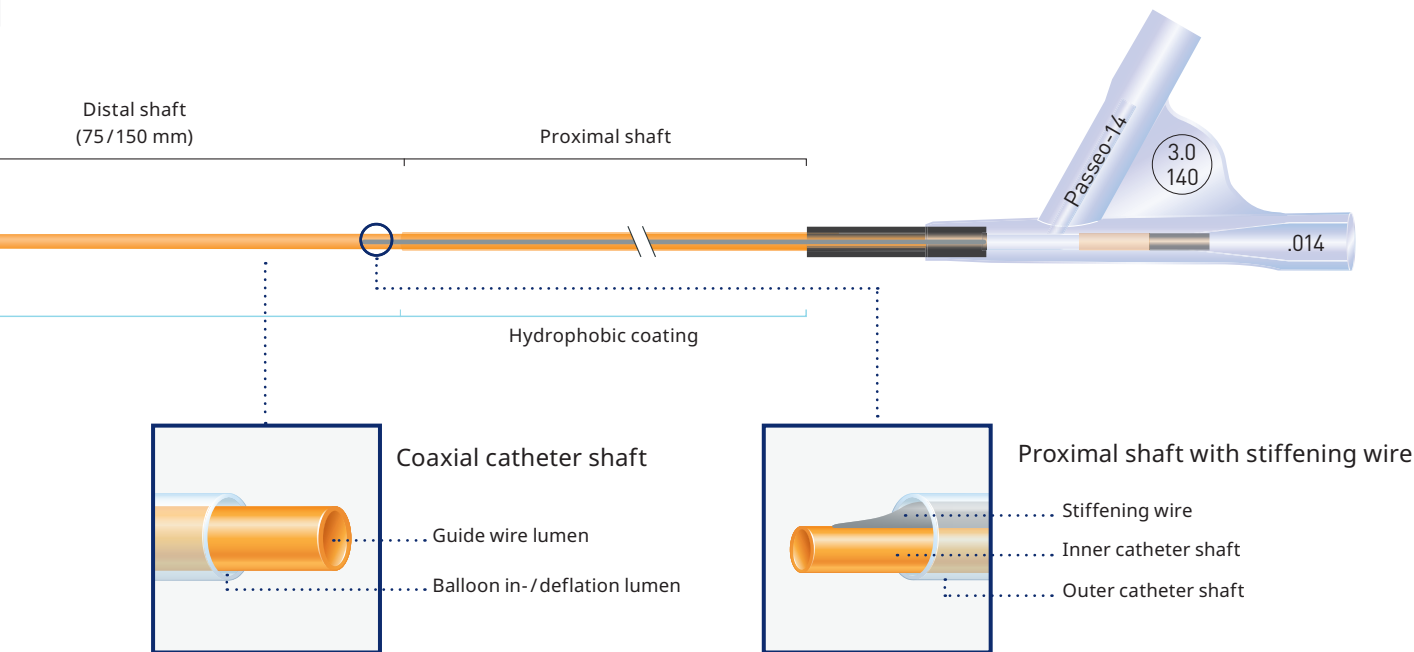
Enhanced crossability

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.

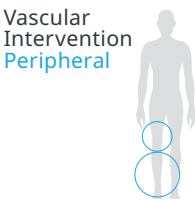


High pushability and flexibility²

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



Indicated for balloon dilatation of the stenotic portion of a lower limb artery for the purpose of improving perfusion.

Technical data

BALLOON CATHETER	
Catheter type	OTW
Recommended guide wire	0.014"
Tip	Optimized entry profile and colored
Balloon material	SCP (Semi-Crystalline Polymer), controlled compliance (4–6 %)
Balloon folding	3-fold
Balloon coating	Hydrophilic 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)					
Nominal Pressure (NP)	atm*	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
	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

*1 atm = 1.013 bar

Ordering Information

CATHETER LENGTH		BALLOON Ø	BALLOON LENGTH						
			20 mm	40 mm	70 mm	100 mm	140 mm	180 mm	220 mm
4F Antegrade approach	120 cm	1.5 mm	380271	380277	380283	-	-	-	-
	120 cm	2.0 mm	-	380278	380284	380290	380296	380302	380308
	90 cm	2.5 mm	-	380279	380285	380291	380297	380303	380309
	90 cm	3.0 mm	-	380280	380286	380292	380298	380304	380310
	90 cm	3.5 mm	-	380281	380287	380293	380299	-	-
	90 cm	4.0 mm	-	380282	380288	380294	380300	-	-

CATHETER LENGTH		BALLOON Ø	BALLOON LENGTH						
			20 mm	40 mm	70 mm	100 mm	140 mm	180 mm	220 mm
4F Crossover approach	150 cm	1.5 mm	380313	380319	380325	-	-	-	-
	150 cm	2.0 mm	-	380320	380326	380332	380338	380344	380350
	150 cm	2.5 mm	-	380321	380327	380333	380339	380345	380351
	150 cm	3.0 mm	-	380322	380328	380334	380340	380346	380352
	150 cm	3.5 mm	-	380323	380329	380335	380341	-	-
	150 cm	4.0 mm	-	380324	380330	380336	380342	-	-

Reference

- 1 Data on file. Volume adjustment: A 3 mm × 120 mm balloon contains 17 % less contrast media volume than a 3 mm × 140 mm balloon. The measured deflation time of a 3 mm × 140 mm balloon was adjusted by 17 % to make a direct competitive comparison.
- 2 Data on file.

Refer to IFU

Refer to QR code for a copy of the Instructions for Use for a complete listing of the indications, contraindications, warnings and precautions.



About Teleflex

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At Teleflex, we are empowering the future of healthcare. For more information, please visit teleflex.com.

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