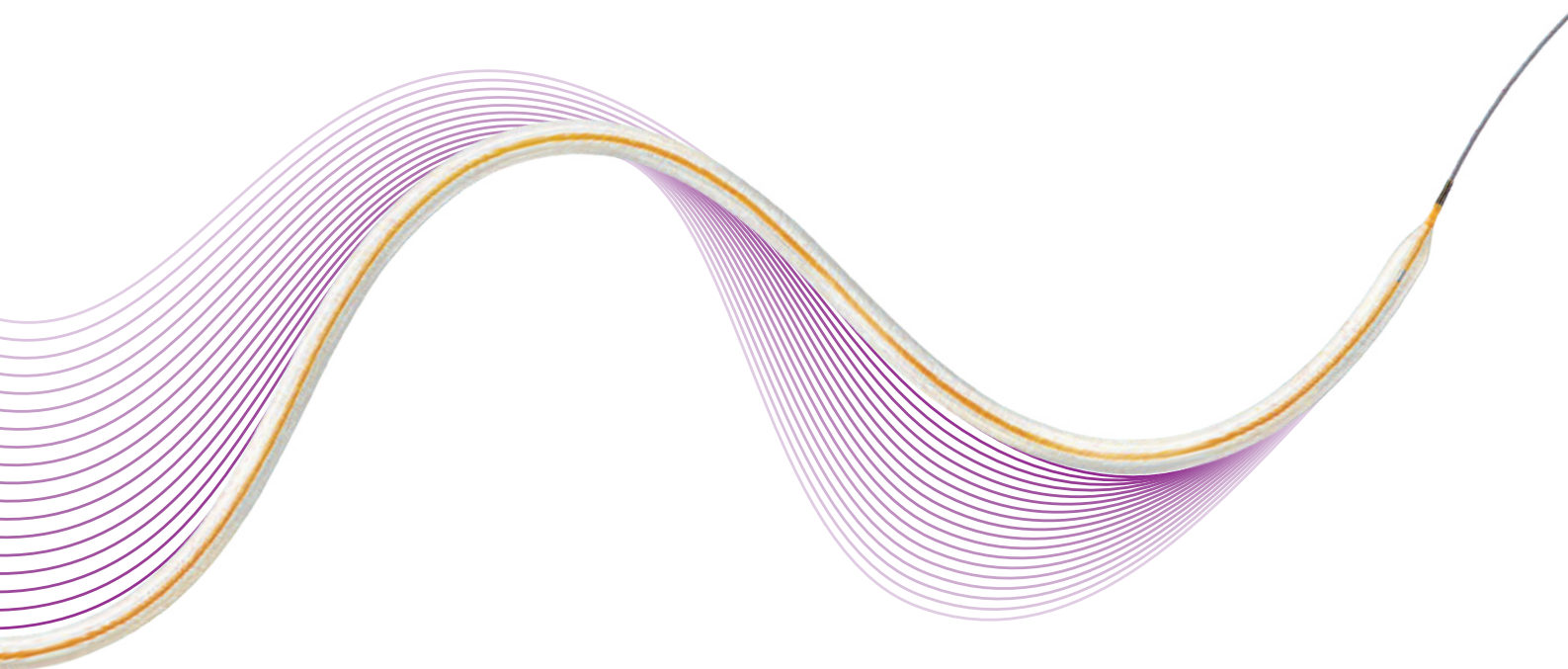


Passeo[®]-14



Up to 3.8 x faster deflation times



Enhanced crossability



High pushability and flexibility



BIOTRONIK
excellence for life

Passeo-14

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

Vascular
Intervention
Peripheral



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 x 20 - 100 mm); 75 mm length (ø 2.0 x 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 x length (mm)					
		ø 1.5 x 20-70	ø 2.0 x 40-220	ø 2.5 x 40-220	ø 3.0 x 40-220	ø 3.5 x 40-140	ø 4.0 x 40-140
Nominal Pressure (NP)	atm*	7	7	7	7	7	7
	ø (mm)	1.5	2.0	2.5	3.0	3.5	4.0
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

*1 atm = 1.013 bar

Ordering Information		Catheter Length (cm)	Balloon ø (mm)	Balloon Length (mm)						
4F	Antegrade approach			20	40	70	100	140	180	220
		120	1.5	380271 ^a	380277	380283	-	-	-	-
		120	2.0	-	380278	380284	380290	380296	380302	380308
		90	2.5	-	380279	380285	380291	380297	380303	380309
		90	3.0	-	380280	380286	380292	380298	380304	380310
		90	3.5	-	380281 ^a	380287 ^a	380293 ^a	380299 ^a	-	-
	90	4.0	-	380282	380288	380294	380300	-	-	
4F	Crossover approach			20	40	70	100	140	180	220
		150	1.5	380313 ^a	380319	380325	-	-	-	-
		150	2.0	-	380320	380326	380332	380338	380344	380350
		150	2.5	-	380321	380327	380333	380339	380345	380351
		150	3.0	-	380322	380328	380334	380340	380346	380352
		150	3.5	-	380323 ^a	380329 ^a	380335 ^a	380341 ^a	-	-
	150	4.0	-	380324	380330	380336	380342	-	-	

^a8 weeks pre-order only

Passeo is a trademark or registered trademark of the BIOTRONIK Group of Companies.

BIOTRONIK AG
Ackerstrasse 6
8180 Bülach, Switzerland
Tel +41 (0) 44 8645111
Fax +41 (0) 44 8645005
info.vi@biotronic.com
www.biotronic.com

© 2019 BIOTRONIK AG – All rights reserved.
Specifications are subject to modification, revision and improvement.

BIOTRONIK
excellence for life