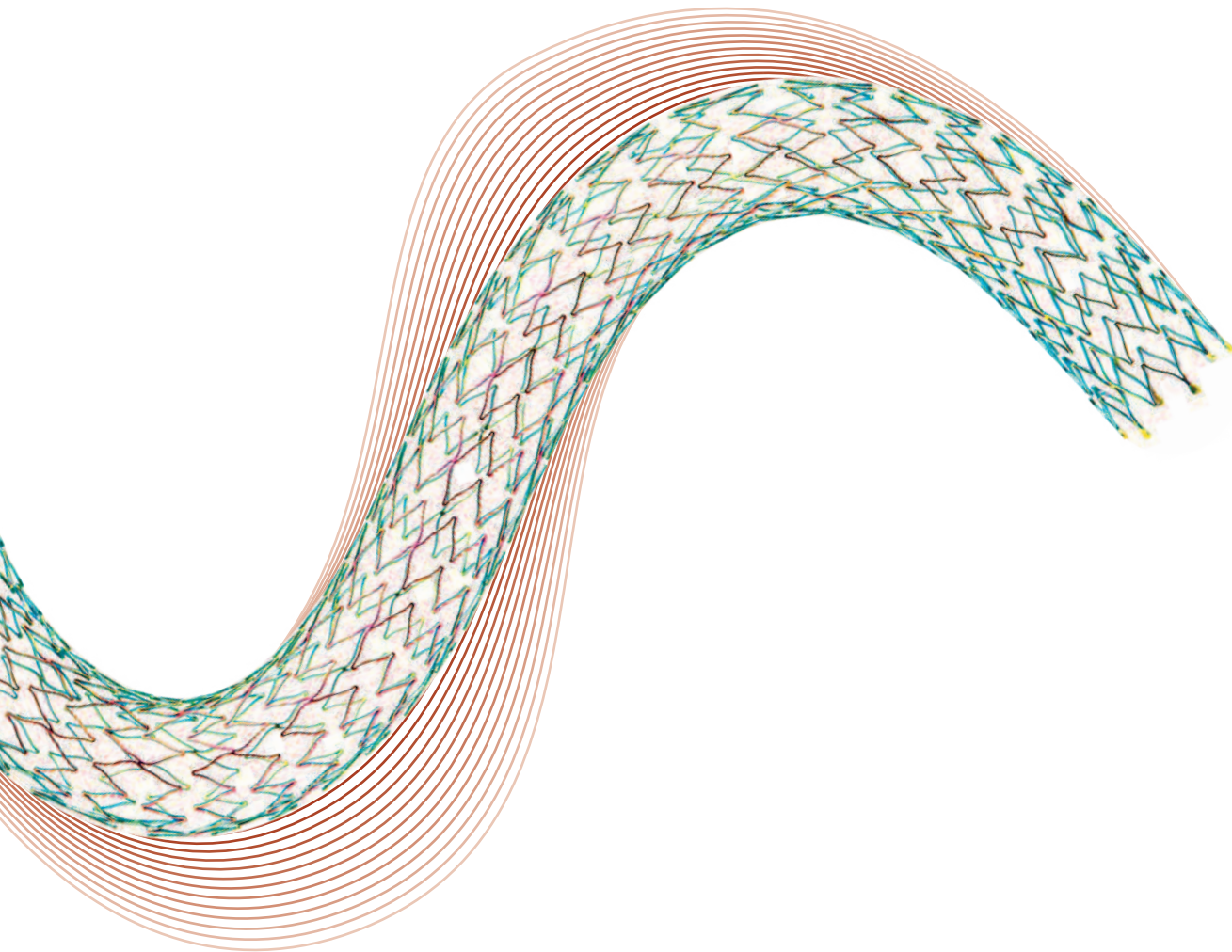





Vascular Intervention // **Peripheral**
Self-Expanding Stent System / 0.018" / OTW

Astron[®] Pulsar[®]



-  155 μ m thin struts
-  4F low profile
-  Simple stent deployment

Astron Pulsar

Vascular
Intervention
Peripheral



Indicated for use in patients with atherosclerotic disease of the femoral and infrapopliteal arteries and for the treatment of insufficient results after percutaneous transluminal angioplasty (PTA).*

Technical Data	Stent
Catheter type	OTW
Recommended guide wire	0.018"
Stent material	Nitinol
Strut thickness	155 µm
Stent coating	proBIO® (Amorphous Silicon Carbide)
Stent markers	6 gold markers each end
Sizes	ø 4 - 7 mm; L: 20 - 80 mm
Proximal shaft	3.6F, hydrophobic coating
Usable length	70 cm (ø 5.0 - 7.0 mm) 72 cm (ø 4.0 mm, L: 60 - 80 mm) 75 cm (ø 4.0 mm, L: 20 - 40 mm) 120 cm (ø 5.0 - 7.0 mm) 130 cm (ø 4.0 mm, L: 60 - 80 mm) 135 cm (ø 4.0 mm, L: 20 - 40 mm)

Ordering Information	Stent ø (mm)	Catheter length 70 - 75 cm Stent length (mm)				
		20	30	40	60	80
4F	4.0	358939	358940	358941	359347	359680
	5.0	349267	349268	349269	349270	358942
	6.0	349275	349276	349277	349278	358943
	7.0	-	349283	349284	349285	349286
4F	Stent ø (mm)	Catheter length 120 - 135 cm Stent length (mm)				
		20	30	40	60	80
	4.0	358944	358945	358946	359346	359681
	5.0	349271	349272	349273	349274	358947
	6.0	349279	349280	349281	349282	358948
7.0	-	349287	349288	349289	349290	

*Indication as per IFU.

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