ordering information

Low profile Leo+ baby offers the possibility to treat small arteries down to \varnothing 1,5 mm

	Reference	Vessel Ø	Stent's length	Unconstrained stent		Compatible
		(mm)	at nominal Ø (mm)	Ø (mm)	Length (mm)	delivery catheters
Leo+ baby 2,0	LEO. 2,0x12		12		8	
	LEO. 2,0x18	1,5 to 2,5	18	2,8	12	VASCO+10
	LEO. 2,0x25*		25		16	
Leo+ baby 2,5	LEO. 2,5x12		12		8	
	LEO. 2,5x18		18		12	
	LEO. 2,5x25	2,0 to 3,1	25	3,2	16	VASCO+10
	LEO. 2,5x30*		29		19	
	LEO. 2,5x35*		35		23	
Leo+ baby 3,0	LEO.3.0x12		12		9	
	LEO. 3,0x18	2,5 to 3,6	18	3,8	13	VASCO+10
	LEO. 3,0x25	2,3 10 3,0	25] 3,0	16	W/000+10
	LEO. 3,0x35		35		24	
Leo+ 3,5	LEO. 3,5x12		12		9	
	LEO. 3,5x18		18		12	
	LEO. 3,5x25	3,10 to 4,25	25	4,4	17	VASCO+21
	LEO. 3,5x30		30		19	
	LEO. 3,5x35		35		24	
	LEO. 3,5x50		50		36	
Leo+ 4,5	LEO. 4,5x15		15		12	
	LEO. 4,5x20		21		15	
	LEO. 4,5x25		26		18	
	LEO. 4,5x30	4,25 to 5,30	30	5,4	21	VASCO+25
	LEO. 4,5x40		40		28	
	LEO. 4,5x50		51		37	
	LEO. 4,5x75		75		55	
Leo+ 5,5	LEO. 5,5x25		26		18	
	LEO. 5,5x30		31		21	
	LEO. 5,5x35	5,30 to 6,50	36	6,7	26	VASCO+28
	LEO. 5,5x50	3,30 10 0,30	52] ,,,	35	W.OCO+20
	LEO. 5,5x60		60		42	
	LEO. 5,5x75		75		51	

*Manufactured on demand

LEO+ and LEO+ baby are self-expanding intracranial stents indicated for use in the treatment of intracranial aneurysms in association with embolization coils. The content of this document, in particular data, information, trademarks and logos are BALT S.A.S and affiliates' sole property. Consequently, all representation and/or reproduction, whether in part or in full, is forbidden and would be considered a violation of BALT S.A.S and affiliates' copyrights and other intellectual proprietary rights ©2017 BALT S.A.S and affiliates all rights reserved. This document with associated pictures are non-contractual and are solely dedicated to healthcare professionals and BALT S.A.S and affiliates' distributors. The products commercialized by BALT S.A.S and affiliates shall exclusively be used in accordance with the package inserts which have been updated and included in the boxes. LEO+ and LEO+ baby are class III CE marked (LNE/G-Med CE0459) according to the Medical Device Directive 93/42/EEC (Since 2007 for LEO+, since 2012 for LEO+ Baby).

Balt Extrusion

10, rue de la Croix Vigneron, 95160 Montmorency France

fel.: +33 (0)1 39 89 46 41 fax: +33 (0)1 34 17 03 46

www.balt.fr





eo+& leo+ baby

Designed for the treatment of intracranial aneurysms in association with embolization coils

More than

35 000

Leos deployed around the world since 2003





Flexibility

thanks to the nickel titanium materials

Conformability

Smooth wall apposition as a result of the rounded short flared ends

Radial force for optimal coil mass support

Intraluminal support & neck coverage thanks to the 16 braided wires

Accurate positioning

Visibility

wo helical markers on the entire body of the stent

Resheatability
up to 90% deployed

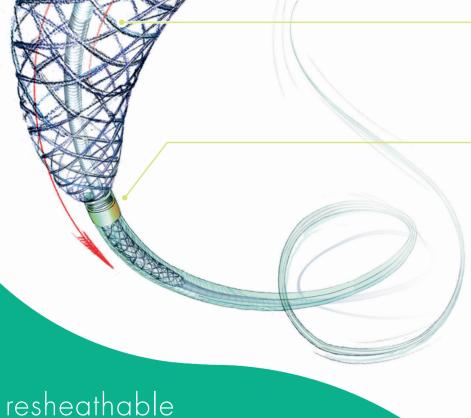
How diversion ettec

Bouillot et al., Computational fluid dynamics with stents: quantitative comparison with particle image velocimetry for three commercial off the shelf intracranial stents





braided wires



resheathable
up to %
of deployed length

BALT LEO BROCHURE 2017.indd 3-4