

ordering information

A diversity of sizes available

	Reference	Nominal stent		Unconstrained stent		Delivery catheter I.D.
		Ø (mm)	Length (mm)	Ø (mm)	Length (mm)	
Silk Vista	SILK_V_3,50X15	3,50	15	3,75	11,50	.021"
	SILK_V_3,50X20		20		15,50	
	SILK_V_3,50X25		25		19,50	
	SILK_V_3,50X30		30		22,50	
	SILK_V_3,50X35		35		26,50	
	SILK_V_3,50X40		40		30	
	SILK_V_3,75X15	3,75	15	4,00	12	
	SILK_V_3,75X20		20		15	
	SILK_V_3,75X25		25		19	
	SILK_V_3,75X30		30		22	
	SILK_V_4,00X15	4,00	15	4,25	11,50	
	SILK_V_4,00X20		20		15	
	SILK_V_4,00X25		25		18,50	
	SILK_V_4,00X30		30		22	
	SILK_V_4,25X15	4,25	15	4,50	11,50	
	SILK_V_4,25X20		20		15	
	SILK_V_4,25X25		25		18	
	SILK_V_4,25X30		30		22,50	
	SILK_V_4,50X15	4,50	15	4,75	11,50	
	SILK_V_4,50X20		20		15,50	
	SILK_V_4,50X25		25		19	
	SILK_V_4,50X30		30		22,50	
	SILK_V_4,75X15	4,75	15	5,00	11,50	
	SILK_V_4,75X20		20		15	
	SILK_V_4,75X25		25		18	
	SILK_V_4,75X30		30		21	

*Internal data available

**compatibility with .021"

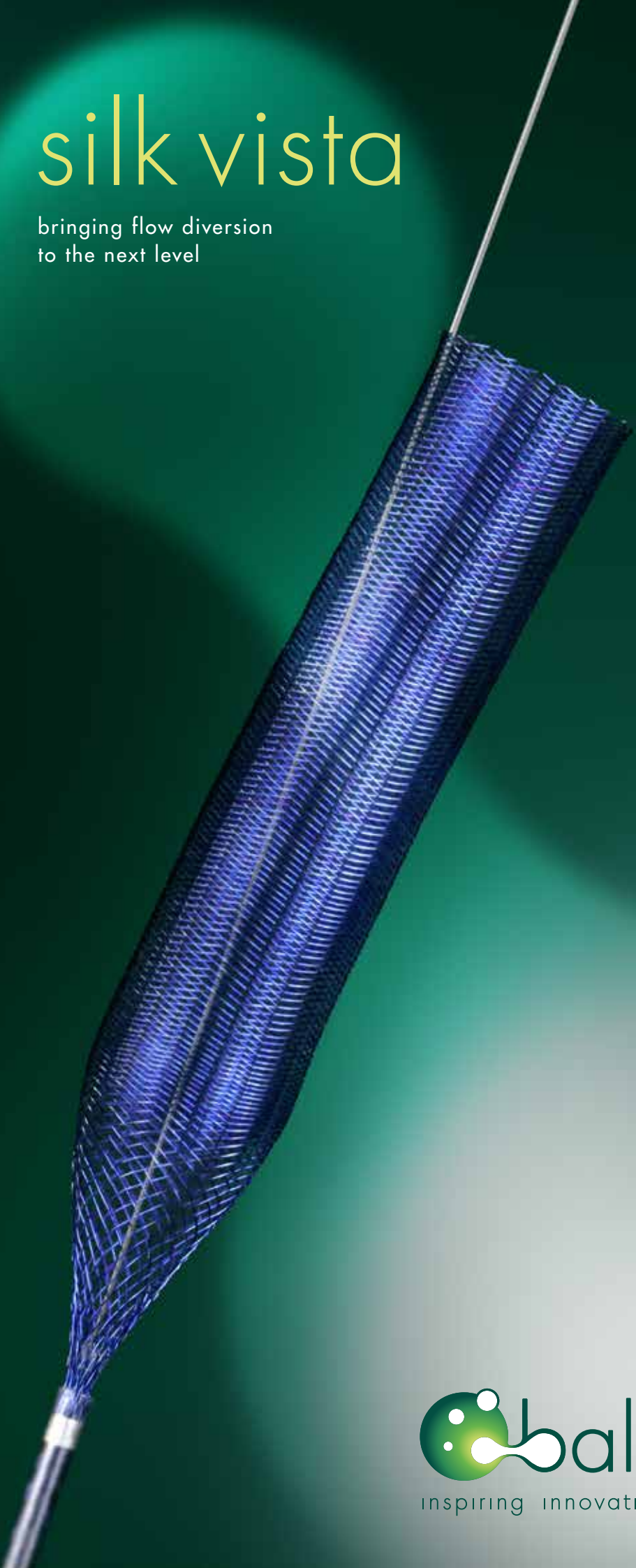
The self-expandable Silk vista stents are designed for the treatment of intracranial aneurysms. Class III CE0297 in compliance with Medical Device Directive (MDD 93/42/EEC amended by 2007/47/EC). Manufactured by BALT Extrusion S.A.S. Carefully read the instructions for use before use. First CE marking:2020. The content of this document, in particular data, information, trademarks and logos is BALT SAS and affiliates's sole property. © 2020 BALT SAS and affiliates, all rights reserved. All representation and/or reproduction, whether in part or in full, is forbidden and would be considered a violation of BALT SAS and affiliates' copyrights and other intellectual proprietary rights. This document with associated pictures is non-contractual and is solely dedicated to healthcare professionals and BALT's distributors (BALT's supplier's distributors). The products commercialized by BALT shall exclusively be used in accordance with the instructions for use included in the boxes. DC056GB (06/2020)

Balt
10, rue de la Croix Vigneron, 95160 Montmorency France
Tél. : +33 (0)1 39 89 46 41
Fax : +33 (0)1 34 17 03 46
www.balt-corp.com



silk vista

bringing flow diversion
to the next level





Advanced flow diversion, enhanced navigability**

Self-expandable flow diverter designed for the treatment of intracranial aneurysms.



high
wall apposition force*

.021"

delivery catheter
for Ø up to 5,00mm
unconstrained

Leading design, towards
more control

Bringing a high wall apposition force* for
a similar chronic outward force
To improve wall apposition while
ensuring an atraumatic & smooth
opening of the stent

Homogenous stent surface
Improved compared to previous
generation of FD*

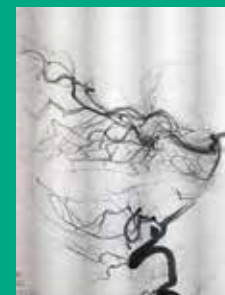
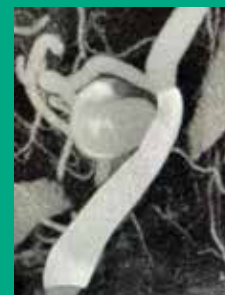
Escalating flow diversion*
Thanks to an increased mesh density
of the 48 braided wires

Upgraded navigability,
widening opportunities

Compatibility
All references are delivered through a
.021" catheter for Ø up to 5,00mm
unconstrained

Advanced drawn filled tubes
technology

Entirely visible device
To enhance the radiopacity of each &
every wire of the stent



with the courtesy of Dr Pereira, Canada

aneurysm treatment

ordering information

A broad portfolio of low profile flow diverters.

Silk Vista Baby

Reference	Nominal stent		Unconstrained stent		Delivery catheter I.D.
	Ø (mm)	Length (mm)	Ø (mm)	Length (mm)	
SILK_V_2,25x10	2,25	10,5	2,5	8	.017"
SILK_V_2,25x15	2,25	16	2,5	12	.017"
SILK_V_2,25x20	2,25	22	2,5	15,5	.017"
SILK_V_2,50x10	2,50	10	2,75	8	.017"
SILK_V_2,50x15	2,50	15	2,75	13	.017"
SILK_V_2,50x20	2,50	20	2,75	15	.017"
SILK_V_2,75x10	2,75	12,5	3,0	9	.017"
SILK_V_2,75x15	2,75	17	3,0	12	.017"
SILK_V_2,75x20	2,75	22	3,0	15	.017"
SILK_V_2,75x25	2,75	26,5	3,0	18,5	.017"
SILK_V_3,00x10	3,00	10	3,25	7	.017"
SILK_V_3,00x15	3,00	15	3,25	10,5	.017"
SILK_V_3,00x20	3,00	20	3,25	13,5	.017"
SILK_V_3,00x25	3,00	25	3,25	17	.017"
SILK_V_3,25x10	3,25	11	3,5	8,5	.017"
SILK_V_3,25x15	3,25	16,5	3,5	12,5	.017"
SILK_V_3,25x20	3,25	21	3,5	15	.017"
SILK_V_3,25x25	3,25	26	3,5	18	.017"

The self-expandable Silk Vista Baby stents are designed for the treatment of intracranial aneurysms. Class III CE0297 in compliance with Medical Device Directive (MDD 93/42/EEC amended by 2007/47/EC). Manufactured by BALT Extrusion S.A.S. Carefully read the instructions for use before use. First CE marking:2018.

The content of this document, in particular data, information, trademarks and logos is BALT S.A.S and affiliates' sole property. ©2020 BALT S.A.S and affiliates, all rights reserved. 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. This document with associated pictures is non-contractual and is solely dedicated to healthcare professionals and BALT's distributors (BALT's supplier's distributors). The products commercialized by BALT shall exclusively be used in accordance with the instructions for use included in the boxes. DC038GB (06/2020).

Balt
10, rue de la Croix Vigneron, 95160 Montmorency France
Tél. : +33 (0)1 39 89 46 41
Fax : +33 (0)1 34 17 03 46
www.balt-corp.com



silk vista baby

a gateway to treat smaller arteries



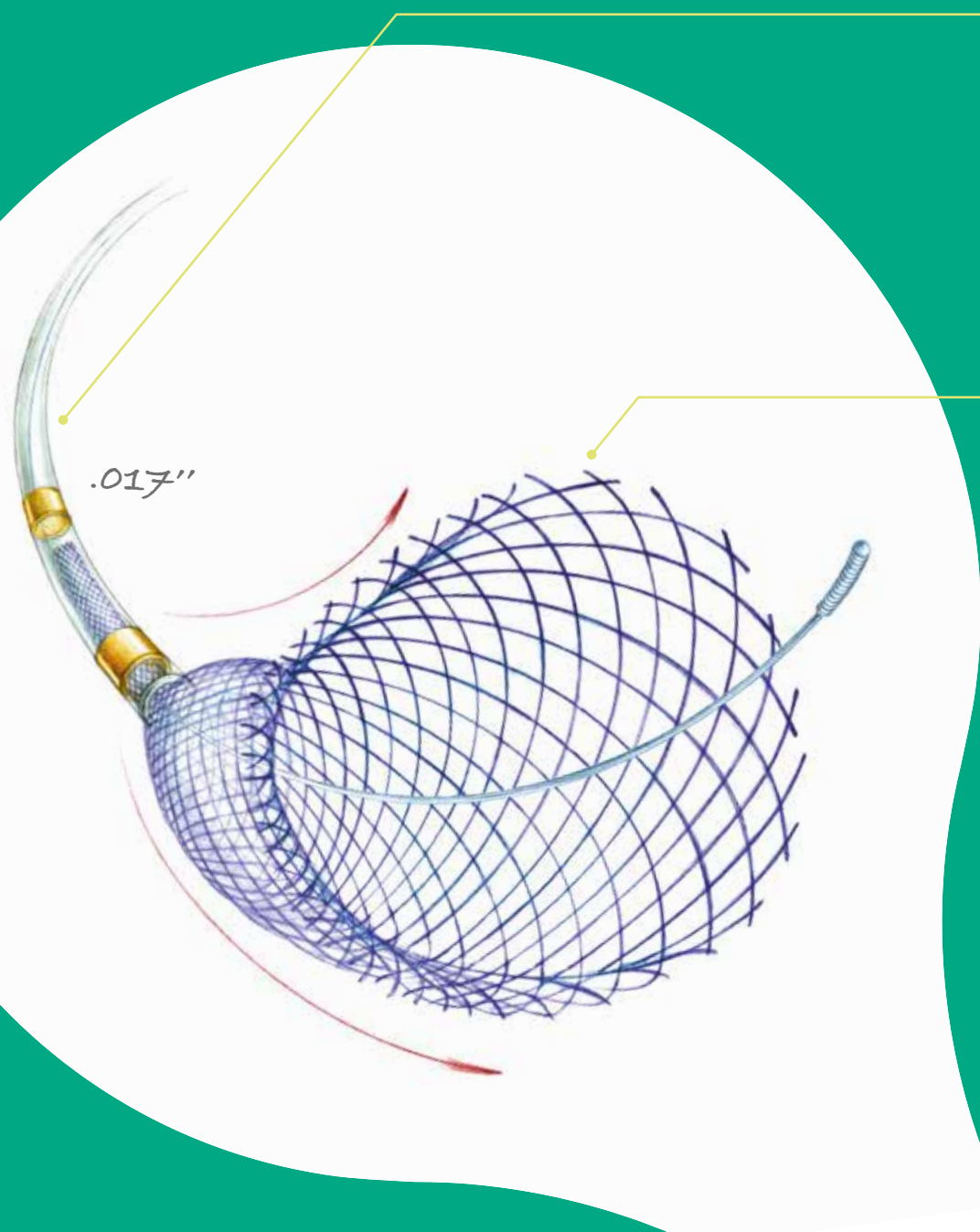


Advanced flow diversion, enhanced navigability

Low profile flow diverter designed for the treatment of intracranial aneurysms

.017" low profile flow diverter

aneurysm treatment



Widen opportunities in distal vasculature

Navigability
only flow diverter deliverable through a .017" microcatheter

Trackability
improved pusher profile to achieve the best compromise between flexibility and pushability

Breakthrough design to improve stent behaviour & aneurysm exclusion

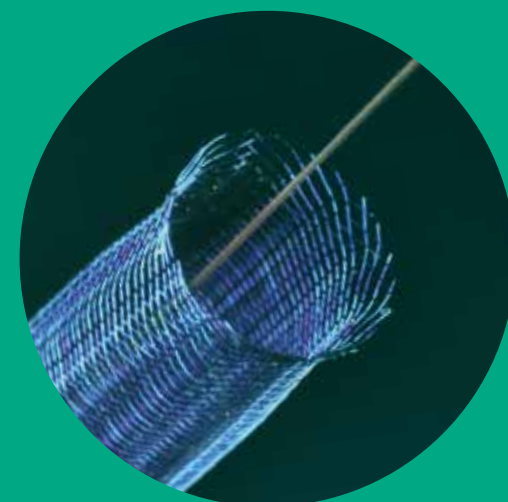
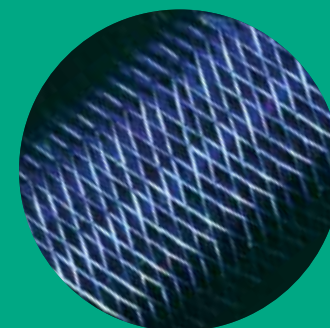
Smoother stent opening
given by the homogeneous mesh surface

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

Flow diversion escalation
thanks to an increased mesh density of the 48 braided wires

Precise & controlled deployment

Radiopacity
enhanced visibility of the entire device due to DFT* wires



*Drawn filled tube

48 braided wires