

ordering information

A broad portfolio of low profile flow diverters.

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"

Silk Vista Baby

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.

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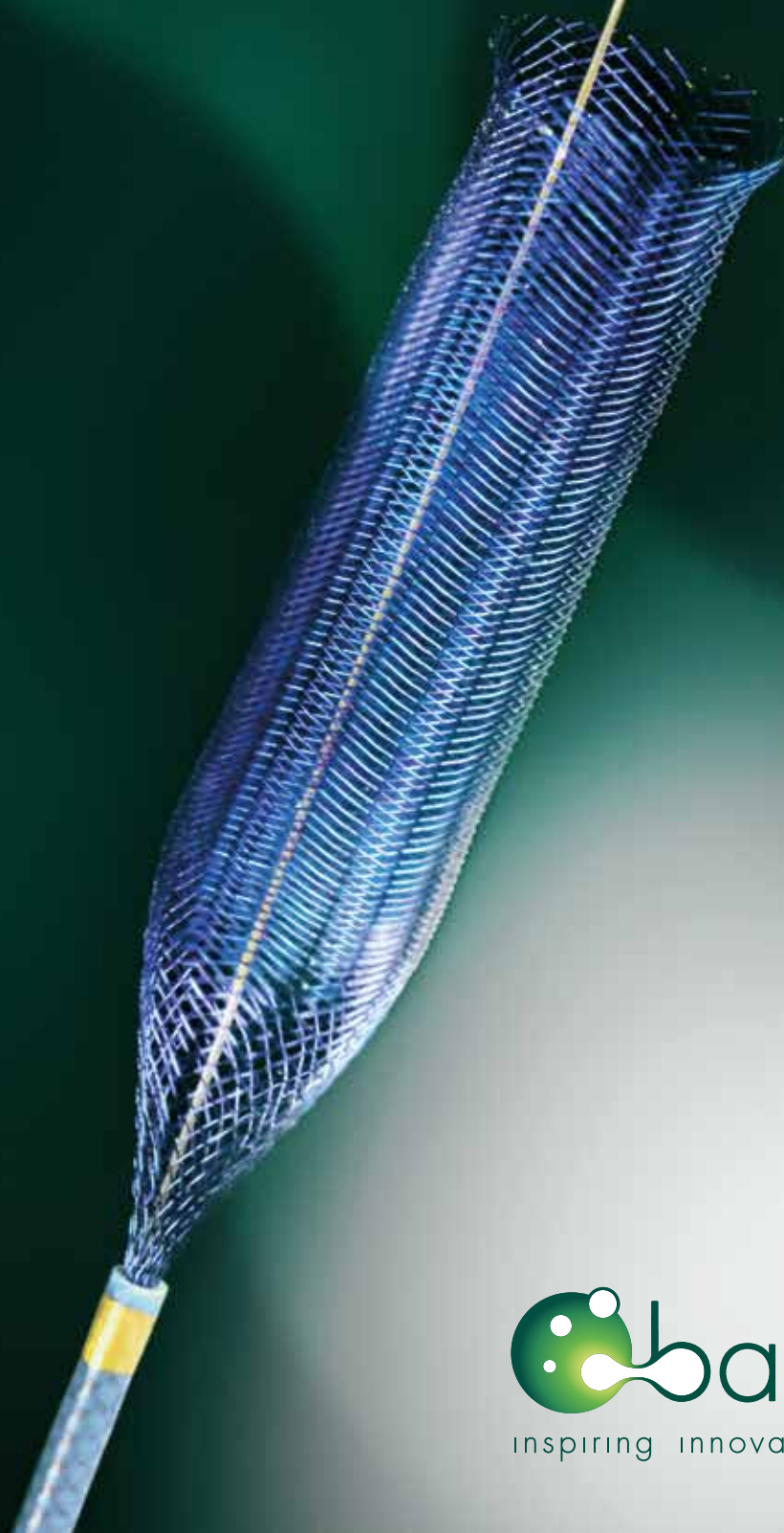
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www.balt-corp.com



silk vista baby

a gateway to treat smaller arteries





silkvista baby

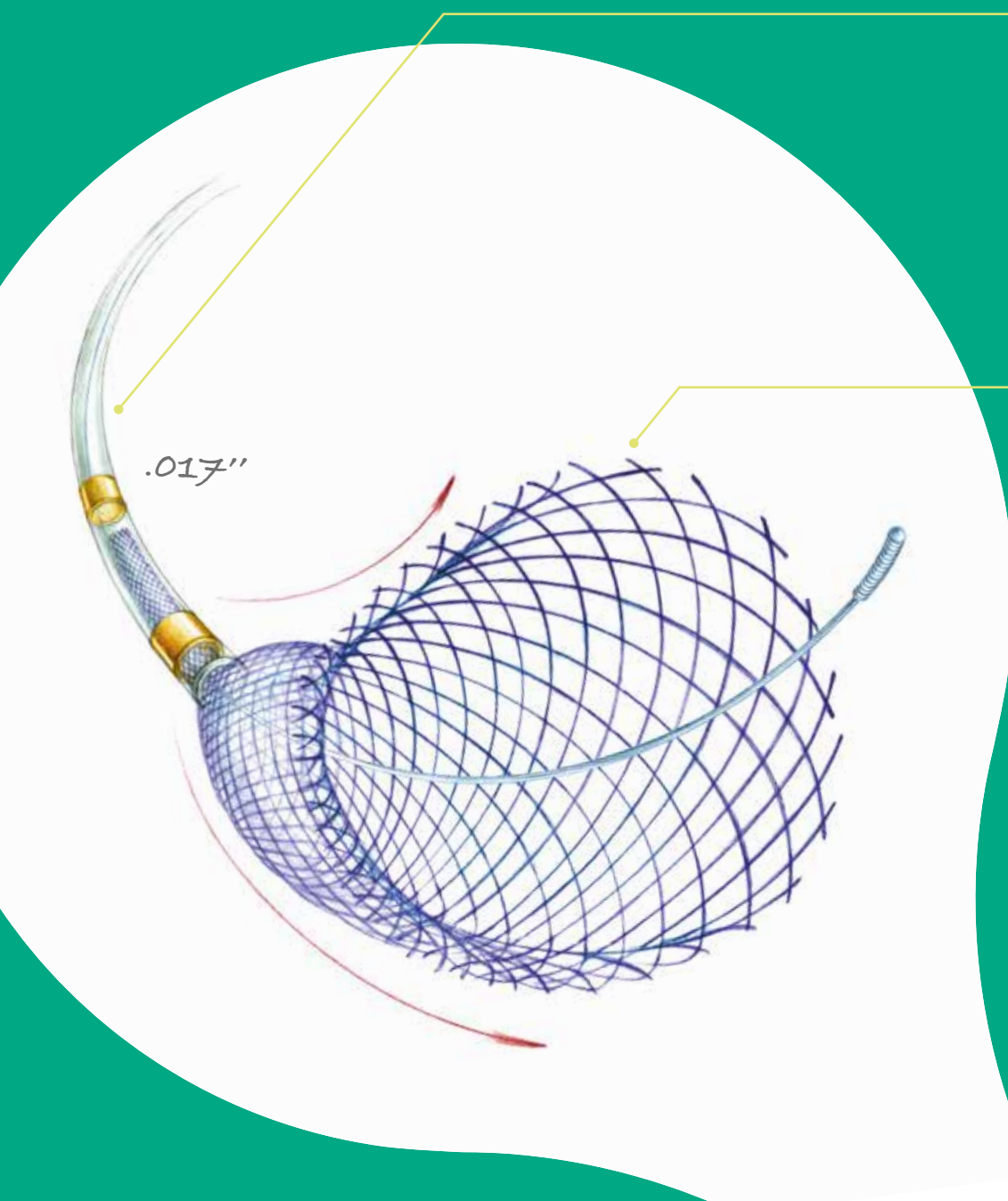
Advanced flow diversion, enhanced navigability

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

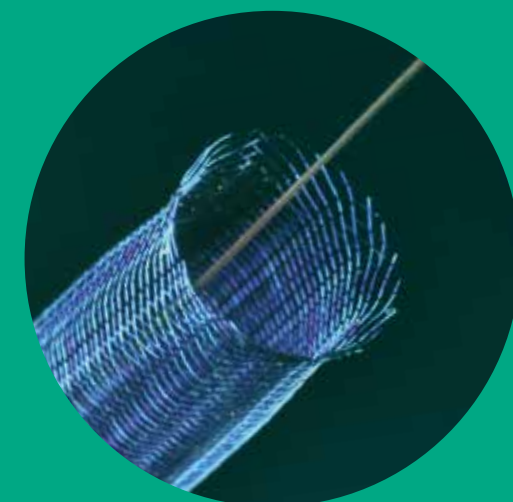
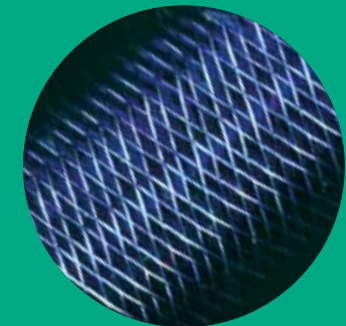
Smoother stent opening
given by the homogeneous mesh surface

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



48

braided wires

*Drawn filled tube