

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	9,5	.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"

¹Internal data available.
²compatibility with .017" microcatheter.
³Compared to Silk+.
⁴Drawn Filled Tube (DFT).

The self-expandable silk vista and silk vista baby stents are intended for the embolization of intracranial aneurysms. Class III CE0459 Medical Device Regulation (MDR 2017/745) .Manufactured by BALT EXTRUSION SAS. Carefully read the instructions for use before use. First CE marking: 2018 (silk vista baby), 2020 (silk vista).

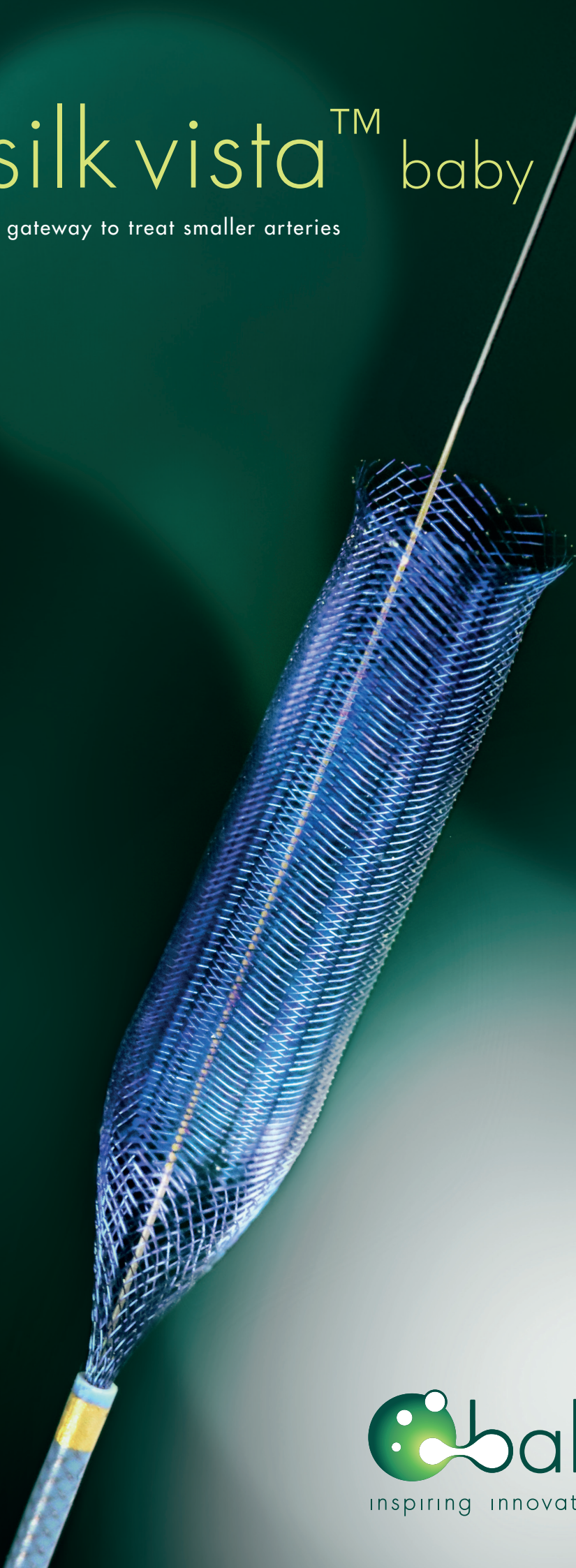
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silk vista™ baby

a gateway to treat smaller arteries



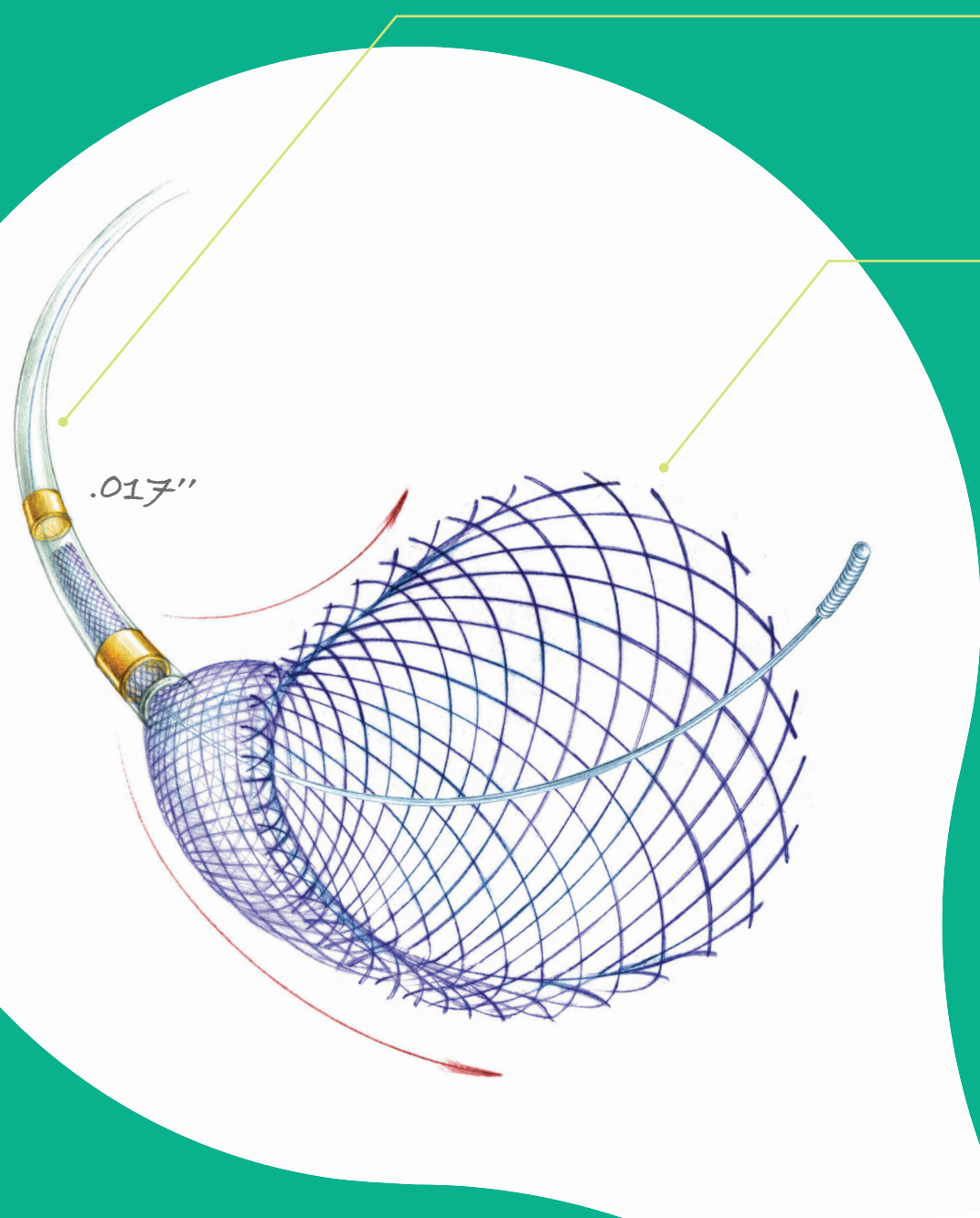


Advanced flow diversion, Enhanced navigability¹²³

Low profile self-expandable flow diverter intended for the embolization of intracranial aneurysms

.017" low profile flow diverter

aneurysm treatment



Widen opportunities in distal vasculature

Navigability

First flow diverter deliverable through a .017" microcatheter

Breakthrough design to improve stent behaviour & aneurysm exclusion

Maintain chronic outward force to ensure uniform wall apposition¹

While offering an atraumatic & smooth opening of the stent

Homogenous surface

Improved compare to previous generation of FD¹

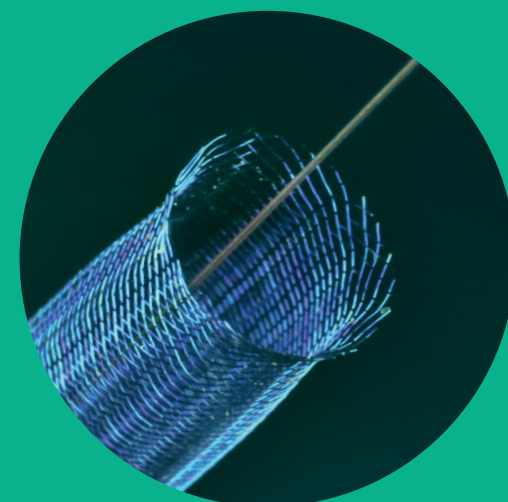
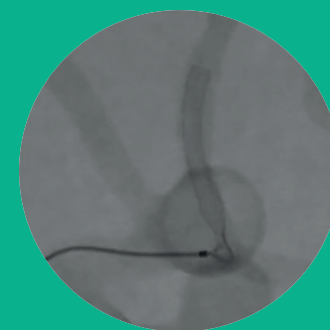
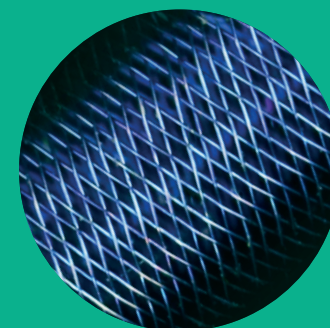
Flow diversion escalation¹³

Thanks to an increased³ mesh density of the 48 braided wires

Precise & controlled deployment

Entirely visible device

DFT⁴ wires to enhanced the radiopacity of each and every wire of the stent



48 braided wires