

# ordering information

Low profile Silk+ offers the possibility to treat small arteries down to Ø 1.5mm.

Silk+	Reference	Vessel Ø (mm)		Silk+ length at nominal ø (mm)		Unconstrained stent		Delivery catheter
		prox	dist	prox	dist	Ø (mm)	Length (mm)	
	SILK 2,0x15	1,50 to 2,25		15		2,5	10	VASCO+21
	SILK 2,0x20			20			11	
	SILK 2,5x15	2,00 to 2,75		15		3,0	10	VASCO+21
	SILK 2,5x20			20			13	
	SILK 2,5x25			25			16	
	SILK 3,0x15	2,50 to 3,25		15		3,5	10	VASCO+21
	SILK 3,0x20			20			13	
	SILK 3,0x25			25			16	
	SILK 3,0x30			30			19	
	SILK 3,5x15	3,00 to 3,75		15		4,0	11	VASCO+21
	SILK 3,5x20			20			12	
	SILK 3,5x25			25			14	
	SILK 3,5x30			30			15	
	SILK 3,5x35			35			17	
	SILK 4,0x15	3,50 to 4,25		15		4,5	10	VASCO+21
	SILK 4,0x20			20			12	
	SILK 4,0x25			25			14	
	SILK 4,0x30			30			16	
	SILK 4,0x35			35			18	
	SILK 4,0x40			40			20	
	SILK 4,5x15	4,00 to 4,75		15		5,0	8	VASCO+21
	SILK 4,5x20			20			10	
	SILK 4,5x25			25			12	
	SILK 4,5x30			30			15	
	SILK 4,5x35			35			17	
	SILK 4,5x40			40			19	
	SILK 5,0x25	4,50 to 5,25		25		5,5	11	VASCO+25
	SILK 5,0x30			30			13	
	SILK 5,0x40			40			17	
	SILK 5,5x25	5,00 to 5,75		25		6,0	11	VASCO+25
	SILK 5,5x30			30			13	
	SILK 5,5x40			40			17	

Tapered Silk+	Reference	Vessel Ø (mm)		Silk+ length at nominal ø (mm)		Unconstrained stent		Delivery catheter
		prox	dist	prox	dist	Ø (mm)	Length (mm)	
	SILKP 4,0D3,0x30	3,50 to 4,25	2,50 to 3,25	12	10	4,5/3,5	15	VASCO+21
	SILKP 4,5D3,0x25	4,00 to 4,75	2,50 to 3,25	12	10	5,0/3,5	20	
	SILKP 4,5D3,5x30	4,00 to 4,75	3,00 to 3,75	11	15	5,0/4,0	16	

The self-expandable SILK+ stents are designed for the treatment of intracranial aneurysms and should be used only by clinicians trained in the placement of intracranial stents. Class III CE0297 in compliance with Medical Device Directive (MDD 93/42/EEC amended by 2007/47/EC). Manufactured by BALT Extrusion SAS. Carefully read the instructions for use before use. First CE marking:2012. VASCO+ is a reinforced micro-catheter intended for injection of diagnostic or therapeutic product, to position pushable coils "SPIRALES" or detachable coils especially the ones of MDS « mechanical detachment system », for the use of the self-expanding stent LEO+ or SILK+. Class III CE0297 in compliance with Medical Device Directive (MDD 93/42/EEC amended by 2007/47/EC). Manufactured by BALT Extrusion SAS. Carefully read the instructions for use before use. First CE marking:2004.

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



# silk+

the original  
flow diverter



# silk<sup>+</sup>

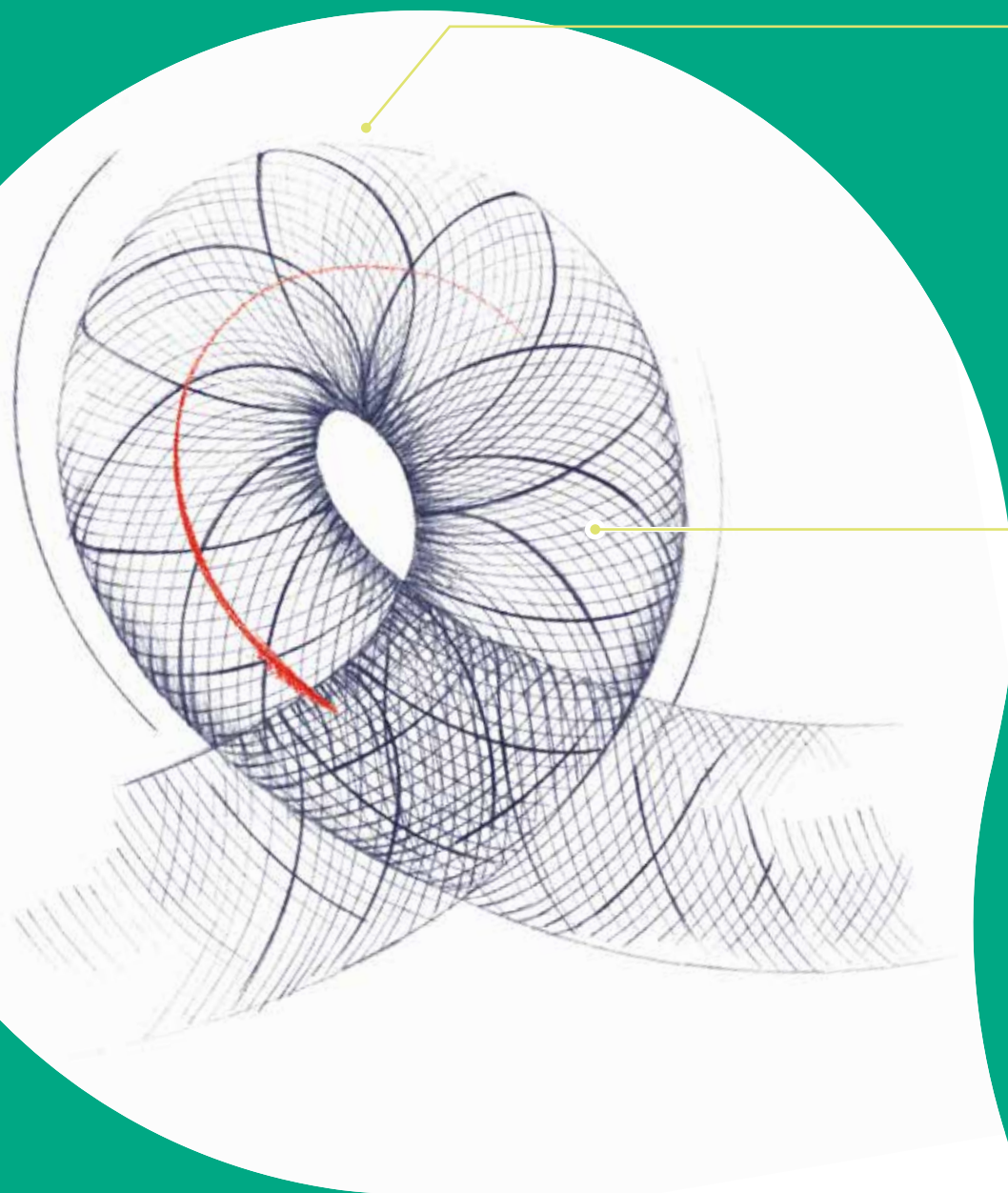
Combining reliability & effectiveness<sup>1</sup>

Designed for the treatment of intracranial aneurysms

# 82,2%

occlusion rate at  
12 months<sup>1</sup>

aneurysm treatment



- Adequate behaviour even in distal & tortuous anatomy

#### Flexibility

thanks to the nickel titanium materials

#### Conformability

given by the sliding-cell technology

#### Smooth wall apposition

as a result of the rounded short flared ends

#### Navigability

with VASCO+21 low profile delivery microcatheter

- Aneurysm exclusion & vessel wall reconstruction

#### Flow diversion & neck coverage

provided by 48 dense braided wires

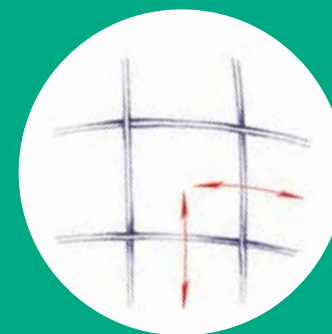
#### Precise & controlled deployment

#### Visibility

four helicoidal markers on the entire body of the stent & border effect

#### Resheathability

up to 90% of deployed length<sup>2</sup>



resheathable  
up to

# 90%

of deployed  
length<sup>2</sup>

#### References:

1. DIVERSION clinical study report: Evaluation of the Use of Intravascular Flow Diverters in the Treatment of Intracranial Aneurysms
2. Internal data