

ordering information

Developed portfolio with large range

Reference Proximal O.D. Recommended No. of Curve Distal O.D. max guidewire ORX length markers VASCO+10 (D-MP) 2,2F to 1,9F 155 VASCO+10MH (D-MP) 3 VASCO+18 (D-MP) 2,7F to 2,1F .021" 155 .018" Straight VASCO+21 (D-MP) 2,7F to 2,4F .024" 155 .021" VASCO+25 (D-MP) 3,3F to 3,0F .025" 155 Multipurpose VASCO+28 (D-MP) 3,4F to 3,3F 155 .028" VASCO+35 (D-MP) 4,0F to 3,8F .040" 135 .035" **VASCO+35ASPI (D-MP)** 5,1F to 5,1F .040" 140 .035"

VASCO+ Delivery compatibilities

Vasco+

	LEO+	SILK+	CATCH+	CATCHVIEW	COILS/PARTICLES	Other device
VASCO+10	LEO+ baby		CATCH+ MINI	CATCHVIEW MINI	Optima coils, Barricade coils & other coils*	compatible with I.D017''*
VASCO+10MH	2,0 to 3,0					
VASCO+18			CATCH+	CATCHVIEW & CATCHVIEW MAXI	other coils*	compatible with I.D021''*
VASCO+21	LEO+ 3,5	SILK+ 2,0 to 4,5	CATCH+ MAXI		Particle injection*	compatible with I.D024''*
VASCO+25	LEO+ 4,5	SILK+ 5,0 & 5,5			Particle injection*	compatible with I.D029''*
VASCO+28	LEO+ 5,5				Particle injection*	compatible with I.D032''*
VASCO+35					Particle injection*	compatible with I.D040''*

*check compatibility on products labelling

Vasco+ is a reinforced micro-contheter intended: for injection of diagnostic or therapeutic products; to position pushable coils "SPRALES" or detachable coils especially the ones of MDS « mechanical detachment system »; for the use of the self-expanding stent LEO+ or SILK+. Class III (EC0297 in compliance with Medical Device Directive (MDD 93/42/EEC mended by 2007/47/EC). Manufactured by BALT EXTRUSION SAS. Carefully read the instructions for use before use. Not reimbursed. First E marking; 2004. The self-expandable SILK+ stents and SILK Vista Boby are designed for the theatment of intracranial aneurysms and should be used only by clinicians trained in the placement of intracranial stents. Class III (EC0297 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. Not reimbursed. First CE marking; 2012. The self-expandable LEO+LEO+LEO+Boby stent is designed for the treatment of intracranial neuroscular members of the self-expandable LEO+LEO+LEO+Boby SAS (arefully read the instructions for use before use. Not reimbursed. First CE marking; 2007. (LEO+Boby) CAICH+ and CAICH/View are designed for use in the flow restoration of patients with ischemic stroke due to large intracranial vessel occlusion. They are indicated to restore blood flow in the neurovascularuse of patients are ineligible for intravenous tissue placemingen and continuous training. All the patients with schemic stroke due to large intracranial vessel occlusion. They are indicated to restore blood flow in the neurovascularous of the schema of the patients with schemic stroke due to large intracranial vessel occlusion. They are indicated to restore blood flow in the neurovascularous deviation of intracranial and venezular members. All the patients with schemic stroke due to large intracranial vessel occlusion. They are indicated to restore blood flow in wround were indicated to restore blood flow in the neurovascularous deviation of intrac

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Vasco⁺

Selective braided microcatheter

Designed to provide access and support in the treatment of intracranial aneurysms & mechanical thrombectomy.



progressive braiding

High support & progressive suppleness

Progressive braiding along the microcatheter

proximal wide braiding for **more stability**distal tight braiding for **flexibility 8**kink resistance



Smooth navigation & deliverability enhanced by a hydrophilic coated distal part & the PTFE* inner coating

> Gentle access allowed by supple-tip

> > Visibility

tull radiopaque microcatheter (Vasco+ 21, 25, 28 & 35)









A 3rd marker to assist coil delivery

3 radiopaque marker to support:

- coil positionning ir aneurysm sac
- coil selection thanks to a visual feedback
 (5mm second marker)

		30mm	
	5mm		
0			