

ordering information

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+

	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''*





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			