

ordering information

Developed portfolio

	Reference	Proximal outer diameter	Distal outer diameter	Internal diameter	Total length (mm)	Rigid part (mm)	Flexible part (mm)	Super flexible part (mm)	Extra supple part (mm)	Tip shape	N° of RX marker	Recommended max guidewire
gama17	GAMA17_D	2.5 F (0.85mm)	2.2 F (0.74mm)	.017" (0.43mm)	1600	1150	180	200	50	Straight	2	.014"
	GAMA17_45									45°		
	GAMA17_90									90°		
	GAMA17_M1									Microchap 1		
	GAMA17_M2									Microchap 2		
gama17 soft	GAMA17_D_S					1150	100	230	100	Straight		
	GAMA17_45_S									45°		
	GAMA17_90_S									90°		
	GAMA17_M1_S									Microchap 1		
	GAMA17_M2_S									Microchap 2		

gama17 delivery compatibilities

Compatibility with devices frequently used during intravascular procedures

- Flow diverter: silk vista baby
- Stent: leo+ baby*
- Stentriever: catchview mini*
- Coils: optima range*

Compatibility with DMSO⁴

Compatible with DMSO⁴-based liquid embolic (e.g. Squid)

gama17 microcatheter is supplied with

- a shaping mandrel
- a pass valve (all references)

References:
1 Polytétrafluoroéthylène. 2 Aneurysm. 3 Arteriovenous Malformation. 4 Dimethyl sulfoxide. 5 Acute Ischemic Stroke
* other devices compatible with a .017" microcatheter – check product labels

Gama, reinforced microcatheters intended for use in interventional radiology procedures in the vascular and neurovascular system for: the injection of diagnostic or therapeutic products, the insertion of compatible pushable coils or detachable coils, the insertion of compatible intracranial self-expandable stents, the insertion of compatible thrombo-embolectomy devices. 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. Not reimbursed in France. First CE marking: 2019. CATCHView intracranial thromboembolectomy systems intended 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 neurovasculature of patients who are ineligible for intravenous tissue plasminogen activator (IV tPA), who fail IV tPA therapy or as a supplement treatment of initiated IV tPA therapy. The CATCHView thromboembolectomy devices should only be used by physicians trained in interventional neuroradiology and treatment of ischemic stroke. 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. French reimbursement: 5192501. First CE marking: 2018. LEO+/LEO+ Baby, self-expandable intracranial stent intended for the treatment of intracranial aneurysms in association with embolization coils. 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. French reimbursement: 3101316 and 3171593. First CE marking: 2007 (LEO+), 2012 (LEO+Baby). The Optima Coil System is intended for use in the neurovasculature to endovascularly abduct or occlude blood flow in vascular abnormalities of the neurovascular vessels. Class III CE0297 in compliance with Medical Device Regulation (MDR2017/745). Manufactured by BALT USA LLC. Carefully read the instructions for use before use. French reimbursement code 3162217. First CE marking: 2017. The content of this document, in particular data, information, trademarks and logos is BALT SAS and affiliate's sole property. © 2024 BALT SAS and affiliates, all rights reserved. All representation and/or reproduction, whether in part or in full, is forbidden and would be considered a violation of BALT SAS and affiliates' copyrights and other intellectual proprietary rights. This document with associated pictures is non-contractual and is solely dedicated to healthcare professionals and BALT's distributors (BALT's supplier's distributors). The products commercialized by BALT shall exclusively be used in accordance with the instructions for use included in the boxes. DC051GB (07/24).



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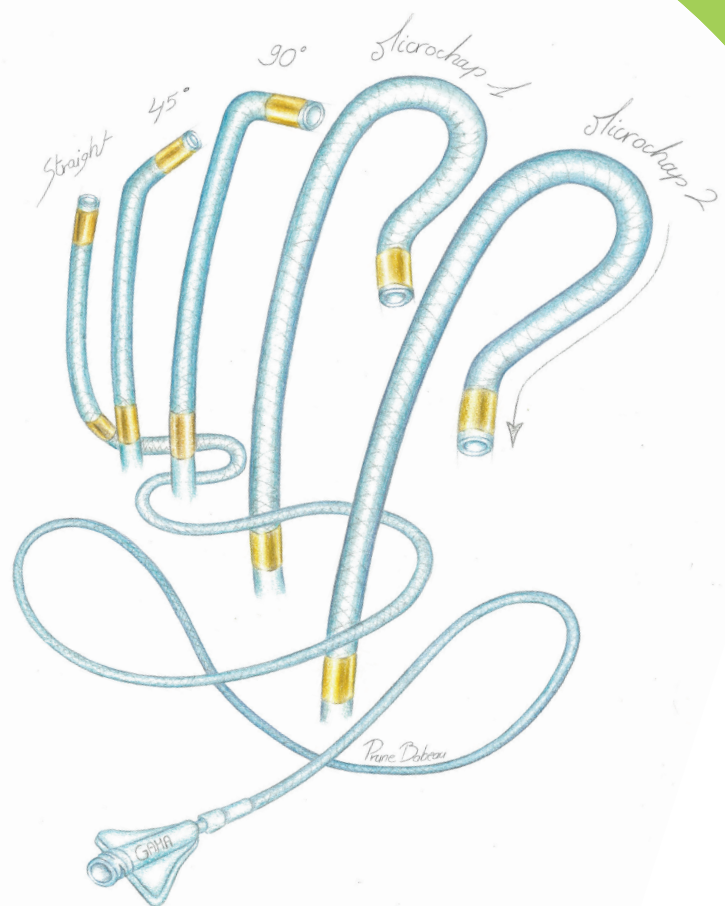
gama17
reaching new horizons



gama17

Reaching new horizons

Intended for use in interventional radiology procedures in the vascular and neurovascular system for: the injection of diagnostic or therapeutic products, the insertion of compatible pushable coils or detachable coils, the insertion of compatible intracranial self-expandable stents, the insertion of compatible thrombo-embolectomy devices.

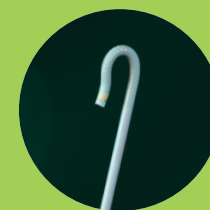


4 transition zones

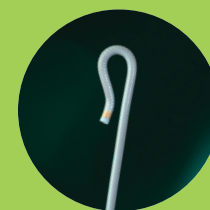
8 flat nitinol wires & 1 stainless steel wire

2 exclusive curves to ease navigation

With courtesy of Pr. Chapot



Microchap 1



Microchap 2

Ease of trackability through the vasculature

Smooth navigation provided by the 4 transition zones of suppleness and the hydrophilic coating gentle access allowed by the extra supple tip and enhanced with the soft version

Navigability in complex anatomy thanks to a variety of curves

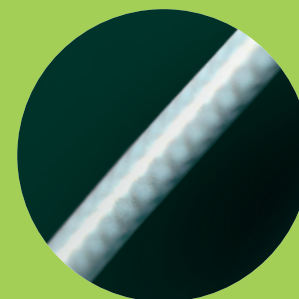
Controlled supportive deliverability

Support for stenting improved by the coil support and 8 flat nitinol wires

Kink resistance thanks to a durable sleeve

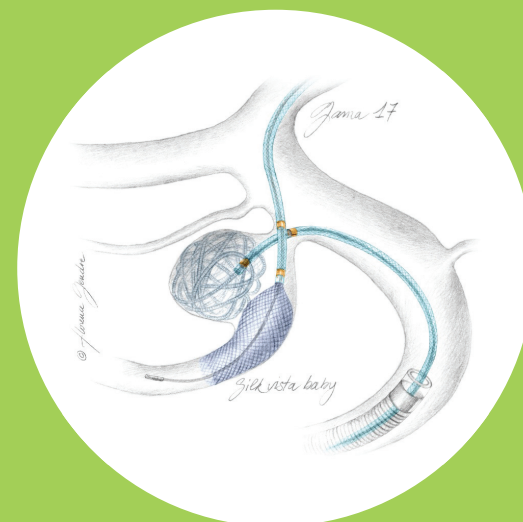
Smooth deliverability ensured by the PTFE¹ internal coating

Visibility 2 gold radiopaque markers at 3 cm for coiling



Answering all your daily application needs

- AN²: leo+ baby, silk vista baby & optima range
- AVM³: Compatible with DMSO⁴-based liquid embolic (e.g. Squid)
- AIS⁵: catchview mini



access treatment