

hybrid

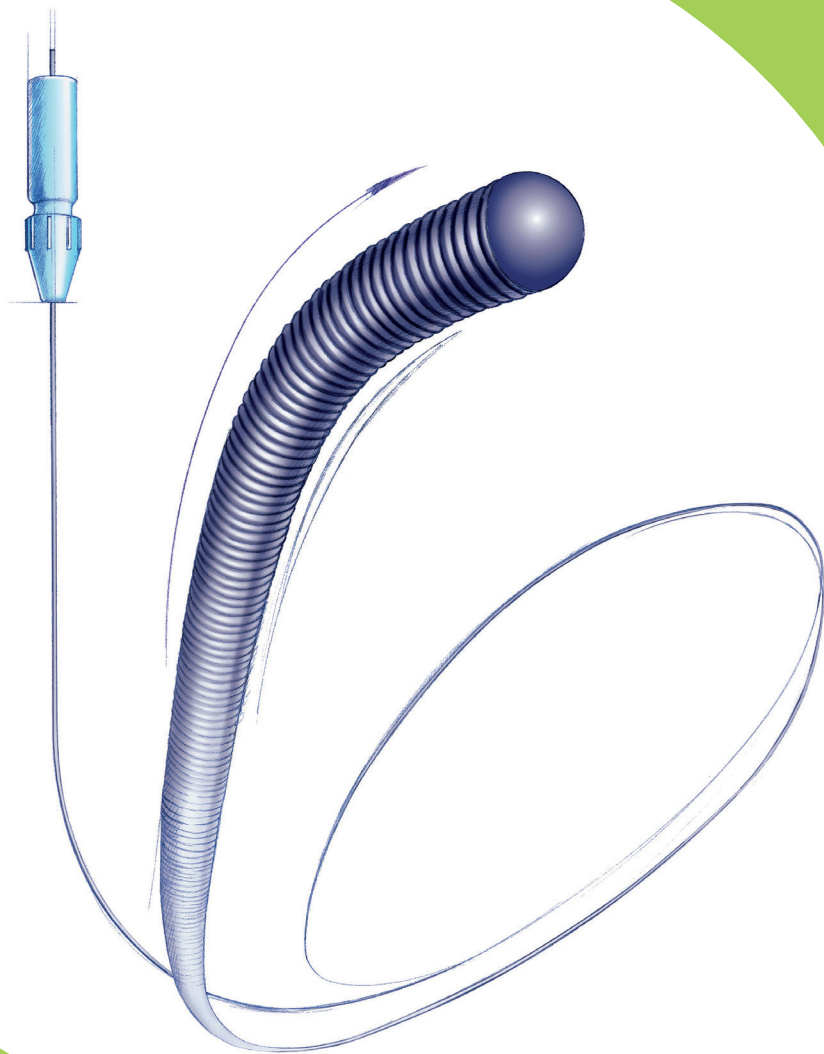
the ideal combination



hybrid

Hydrophilic guidewire

Designed to facilitate the insertion of catheters into intracranial vascular branches for diagnostic or therapeutic use.



radiopaque
coil tip available in
multiple lengths

O.D. as
small as .007"

Optimized navigation
Trackability and pushability
given by the stainless steel proximal part

Shape retention and suppleness
thanks to the distal part in Nitinol

Smooth navigability
enhanced by the hydrophilic coating

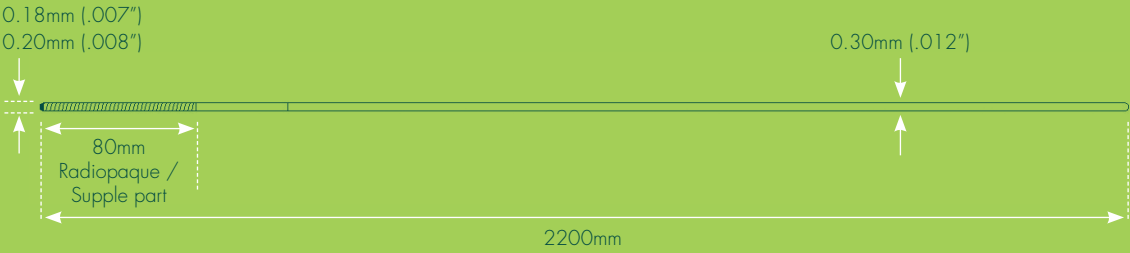
Visibility
ensured by the distal radiopaque coil tip

Access in
tortuous vasculature
thanks to the double angle
shaped tip and broad options of
O.D. as small as .007"

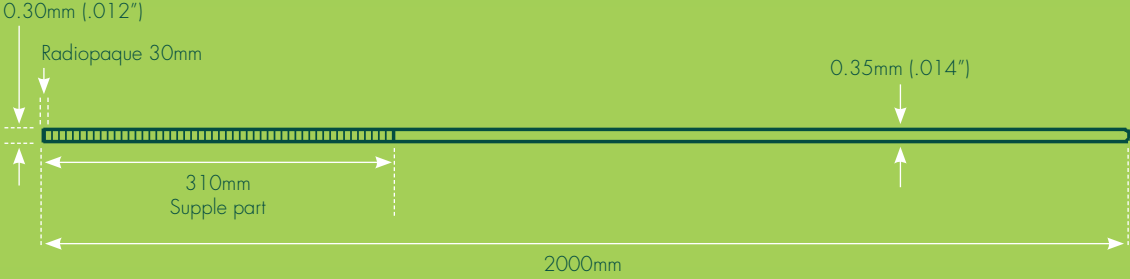


access treatment

HYBRID007 & HYBRID008D



HYBRID1214D



ordering information

Developed portfolio with unique references

Hybrid	Reference	Distal O.D.	Length (cm)	Compatible with	Curve
	HYBRID007D	.007\" (0,18mm)	220	SONIC all references MAGIC all references BALTACCI all references & others*	Straight (D)
	HYBRID007J				Double Angle (J)
	HYBRID008D	.008\" (0,20mm)	220	SONIC all references except 1.2F MAGIC all references except 1.2F BALTACCI all references except 1.2F & others*	Straight (D)
	HYBRID008J				Double Angle (J)
	HYBRID007D.120	.007\" (0,18mm)	120	Shorter length	Straight (D)
	HYBRID1214D	.012\" (0,30mm)	200	Any microcatheter compatible with .014\" guidewire*	Straight (D)
	HYBRID1214DA				Double Angle (DA)
	HYBRID014D	.014\" (0,35mm)	200	Any microcatheter compatible with .014\" guidewire* COPERNIC RC	Straight (D)
	HYBRID10D300	.010\" (0,25mm)	310	Exchange microguidewires	Straight (D)
	HYBRID12D300	.012\" (0,30mm)			

*Check compatibility on products labelling

HYBRID are guidewires designed to facilitate the insertion of catheters into intracranial vascular branches for diagnostic or therapeutic use. 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. First CE marking:2010. SONIC are braided micro-catheters intended for selective and hyper selective vascular catheterization for diagnostic or therapeutic purposes. 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. First CE marking: 2005. BALTACCI are micro-catheters intended for selective and hyperselective vascular catheterization for diagnostic and therapeutic purposes. 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. First CE marking: 1998. MAGIC are micro-catheters intended for selective and hyperselective vascular catheterization for diagnostic and therapeutic purposes. 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. First CE marking: 1998. VASCO+ are reinforced micro-catheters intended: for injection of diagnostic or therapeutic products; 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. Not reimbursed. First CE marking: 2004. COPERNIC are occlusion catheters indicated for use in the neurovasculature and peripheral system to temporarily stop or control blood flow, to treat vasospasms and embolization of aneurysms with balloons. 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. First CE marking: 1998. The content of this document, in particular data, information, trademarks and logos is BALT SAS and affiliate's sole property. © 2019 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. DCO44GB (10/19)

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Intended use

Description

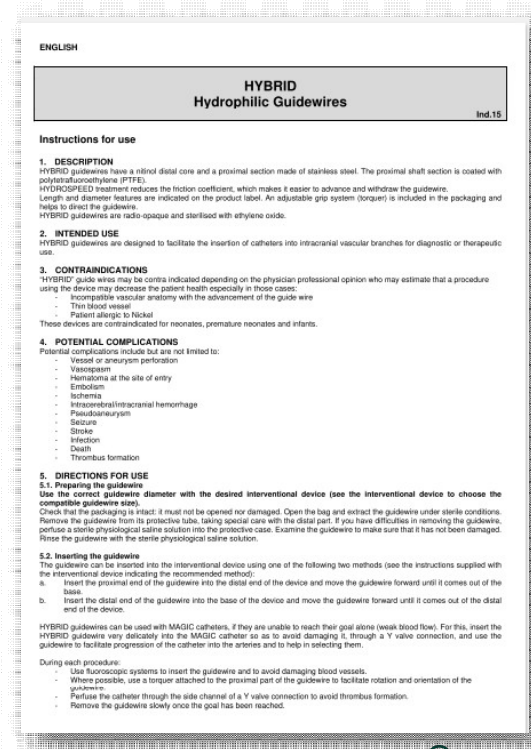
HYBRID guidewires have a nitinol distal core & a proximal section made of stainless steel. The proximal shaft section is coated with polytetrafluoroethylene (PTFE).

HYDROSPEED treatment reduces the friction coefficient, which makes it easier to advance & withdraw the guidewire.

HYBRID guidewires are radio-opaque & sterilised with ethylene oxide.

Intended use

HYBRID guidewires are designed to facilitate the insertion of catheters into intracranial vascular branches for diagnostic or therapeutic use.



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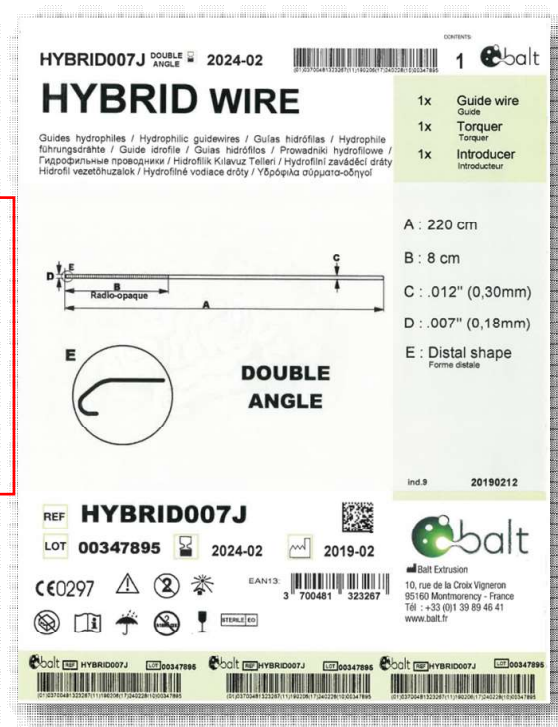
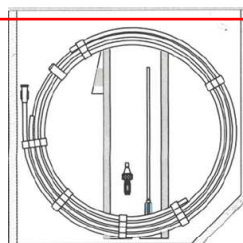
Components Usage

The Hybrid guidewire packaging is including:

- **One Guidewire**
- **One Torquer** is added in the peelable pouch with the HYBRID. This accessory improves the manipulation, the control & the handling of the device
- **One needle (Introducer)** is also added to enable the introduction in the Y adaptator

Units per box: → 1/box

Shelf life: → 5 years



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