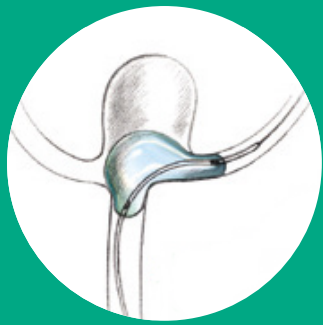
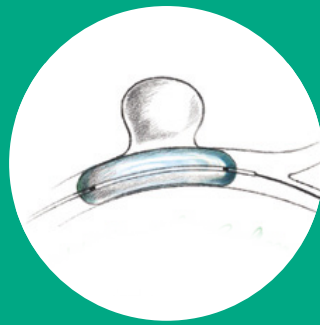


Eclipse (hyper compliant):



Copernic (compliant):



eclipse & copernic

remodeling balloon catheters

ordering information

Eclipse and Copernic are single lumen balloon catheters packaged with the corresponding guidewire.

	Reference	Total length (cm)	Balloon length (mm)	Balloon diameter (mm)	Maximum volume (ml)	RX markers	Guidewire recommended
Eclipse	SECLIPSE7	160	7	4 to 6	0.2	3 markers	Compatible with .012" guidewire (packaging includes a HYBRID1214D)
	SECLIPSE9		9		0.25		
	SECLIPSE12		12		0.3		
	SECLIPSE15		15		0.4		
	SECLIPSE20		20		0.5		

	Reference	Total length (cm)	Balloon length (mm)	Balloon diameter (mm)	Maximum volume (ml)	RX markers	Guidewire recommended
Copernic	SCOPERNIC10	160	10	3 to 5	0.25	2 markers	Compatible with .012" guidewire (packaging includes a HYBRID1214D)
	SCOPERNIC15		15		0.35		
	SCOPERNIC20		20		0.4		
	SCOPERNIC30		30		0.5		

*Internal data

COPERNIC and ECLIPSE 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, 10 rue de la Croix Vigneron, 96160 Montmorency, France. Carefully read the instructions for use before use. First CE marking: 2001 (COPERNIC), 2006 (ECLIPSE). HYBRID guidewires are 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. First CE marking: 2010. The guiding catheter FARGO is intended to facilitate the introduction of micro-catheters for therapeutic and diagnostic 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. First CE marking: 2009.

The content of this document, in particular data, information, trademarks and logos is BALT SAS and affiliates' sole property. © 2021 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. DC054GB (03/2021)

Balt

10, rue de la Croix Vigneron
95160 Montmorency
France

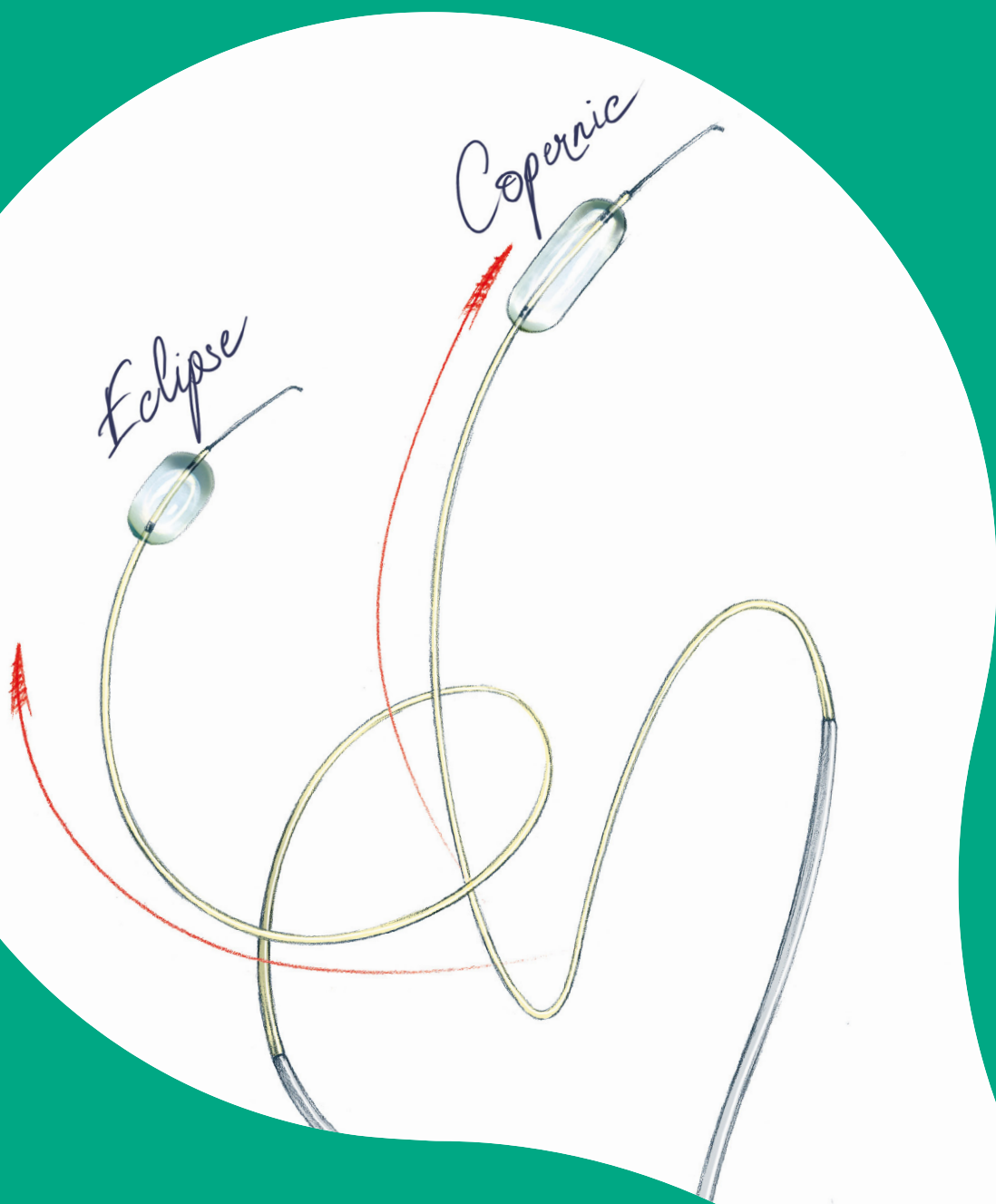
www.balt-corp.com



eclipse & copernic

Compliant and hypercompliant balloon catheters

Designed to temporarily stop or control blood flow, to treat vasospasms, and for embolization of aneurysms with balloons.



balloon
size from 4 to 6
& 3 to 5mm

Navigation

Hydrophilic coating
on both the catheter & the balloon
for a smooth progression

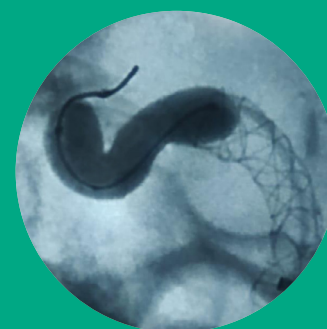
Compatibility with
hybrid1214D guidewire
which ensures support & trackability

Compliant & hypercompliant balloons

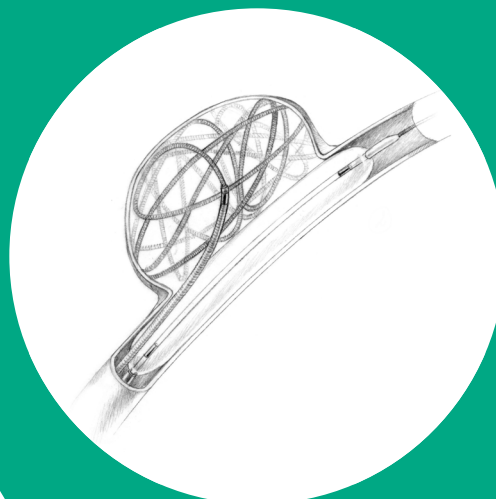
Made from a very supple elastomer*
to easily conform to the anatomy

Rapid inflation deflation
with 1/2 contrast*

Good visibility
thanks to 2RX markers providing the
balloon length



With courtesy of
Dr Sukalyan Purkayastha, India



Remodeling

Both Eclipse and Copernic
can be used in parallel with
a coiling microcatheter in a
single 6F guiding catheter
(FARGOMAX6F)

aneurysm treatment