copernic rc

venous remodeling
balloon

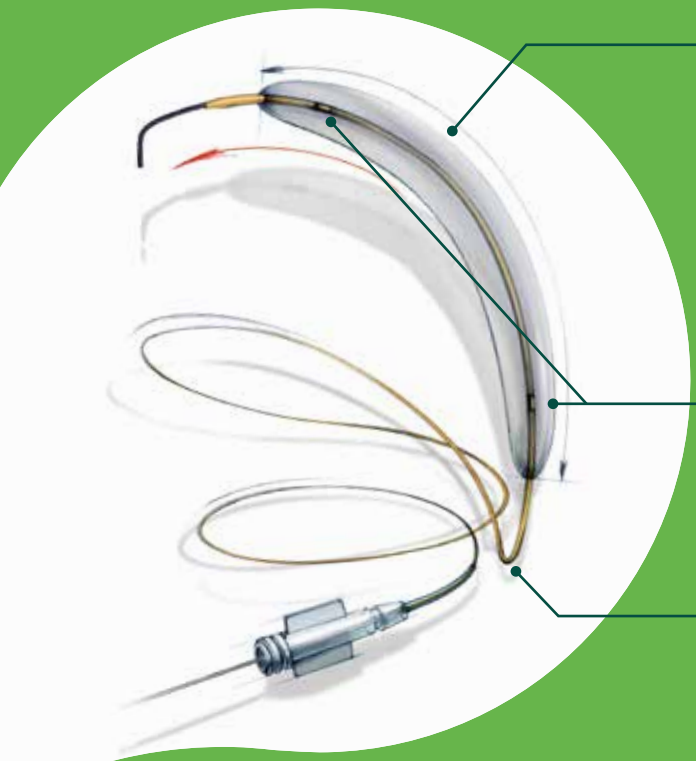
avm* treatment

balt
inspiring innovation

copernic rc

Balloon catheter

Designed for use in the neurovasculature and peripheral system to temporarily stop or control blood flow.



Preservation of the sinus

Large and long balloon
for a complete occlusion of the sinus
to preserve it during embolization

Ease of inflation & deflation

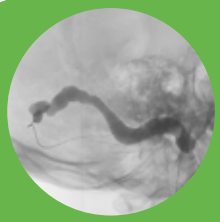
designed for large volume balloon

Adequate positioning

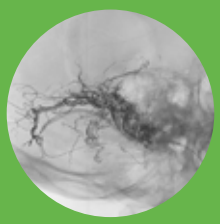
Visibility of the balloon
thanks to 2 radiopaque platinum rings
at its distal and proximal sides

Smooth navigation

Thanks to its hydrophilic coating surface



Proper balloon conformability



DMSO compatible**

With courtesy of Pr. Chapot

ordering information

Unique features on the market

Reference	Balloon diameter (mm)	Balloon length (mm)	Catheter length (cm)	Max. outer diameter	Compatible guidewire
COPERNIC8x80RC	8	80	160	4,35F (1,45mm)	.014" guidewire
COPERNIC10x80RC	10	80		5F (1,6mm)	

*Arteriovenous Malformation. **Dimethyl sulfoxide

COPERNIC: occlusion catheters indicated for use in the neurovasculature and peripheral system to temporarily stop or control blood flow, to treat vasospasmes 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, 95160 Montmorency, FRANCE. Carefully read the instructions for use before use. First CE marking: 2001.

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