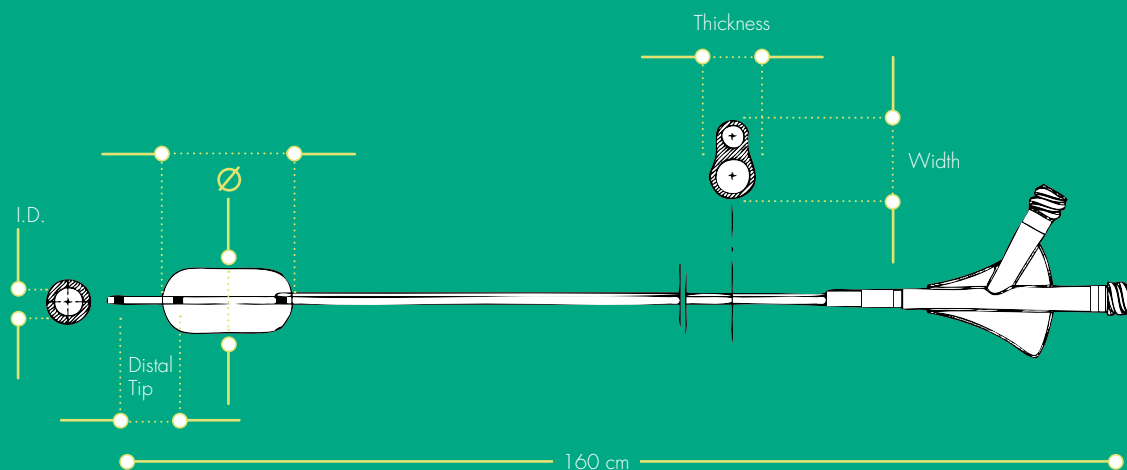


# balloon inflation compliance

Balloon Catheter	2mm	3mm	4mm	5mm	6mm
Eclipse 2L					
ECL2L 6x7 SN	0,02 ml	0,04 ml	0,08 ml	0,13 ml	0,20 ml
ECL2L 6x9	0,02 ml	0,06 ml	0,10 ml	0,16 ml	0,25 ml
ECL2L 6x12	0,03 ml	0,07 ml	0,13 ml	0,21 ml	0,30 ml
ECL2L 6x15	0,04 ml	0,09 ml	0,16 ml	0,26 ml	0,40 ml
ECL2L 6x20	0,05 ml	0,12 ml	0,21 ml	0,34 ml	0,45 ml



Ø: Diameter I.D.: Internal Diameter O.D.: Outer Diameter L: Length

## ordering information

Reference	Balloon (mm)		Distal tip O.D. x length	I.D. (main lumen)	Double lumen outer dimensions	
	Max Ø (mm)	Length (mm)			Thickness	Width
Eclipse 2L						
ECL2L 6x7 SN	6	7	2,0Fx3mm	Ø 0.41 mm / .017" (equivalent to VASCO+10)	Ø 0,9 mm (equivalent to 2,7F)	1,15 mm
ECL2L 6x9	6	9	2,0Fx7mm			
ECL2L 6x12	6	12				
ECL2L 6x15	6	15				
ECL2L 6x20	6	20				

References: 1. Internal data 2. Contrast media viscosity under 9 cP - Internal data.

ECLIPSE 2L is a double lumen balloon catheter intended for use in the peripheral vasculature and neurovasculature for temporary occlusion. The balloon catheters provide temporary vascular occlusion which is useful in selectively stopping or controlling blood flow and for the vasospasm treatment. The balloon catheters also offer balloon assisted embolization of intracranial aneurysms. They are also indicated for use in the peripheral vasculature and neurovasculature for administration of diagnostic agents (contrast solution) and therapeutic agents (embolization materials compatible with the inner diameter of the balloon catheters ECLIPSE 2L). Class III CE0297 in compliance with Medical Device Directive (MDD 93/42/EEC amended by 2007/47/EC). Manufactured by BALT Extrusion. Carefully read the instructions for use before use. First CE marking: 2014.

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# eclipse<sup>2L</sup>

double lumen  
balloon catheter



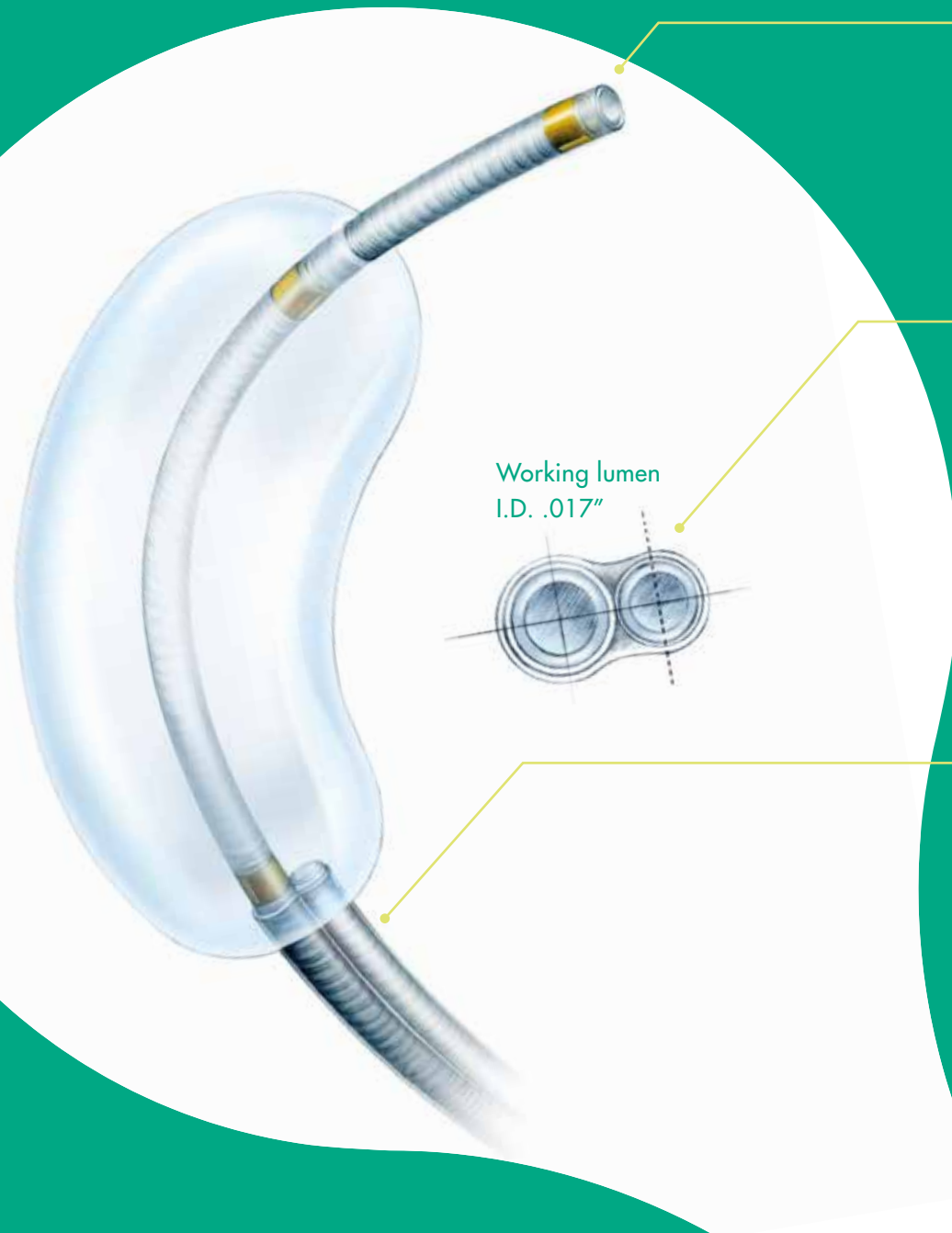
# eclipse<sup>2L</sup>

Exclusive design bringing unequalled features

Designed for use in the peripheral vasculature and neurovasculature, provide temporary vascular occlusion, vasospasm treatment, balloon assisted embolization, administration of diagnostic agents (contrast solution) and therapeutic agents

# 5 times faster deflation

aneurysm treatment



### Variety of tip lengths

#### For better stability and navigation

Eclipse 2L has a 7mm-long tip distal to the balloon

Eclipse 2L is also available with a short distal tip (Short Nose version)

### Flat catheter concept - ease of use

**Inflation / deflation time**  
five times quicker than competition<sup>1</sup>

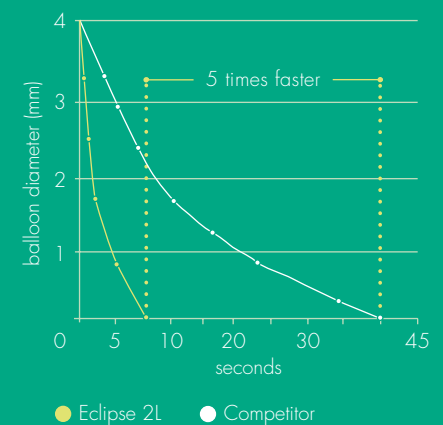
**High visibility**  
as balloons can be filled up with 100% contrast media<sup>2</sup>

**Navigation**  
improved thanks to the hydrophilic coating. Eclipse 2L can go inside artery of 1.5mm

### Safety - easy valve

**Easy purging system**  
Safety increased thanks to a reduced risk of blood aspiration

Balloon deflation time comparison



### Large applications

#### Remodeling

Eclipse 2L can be used in parallel with a coiling microcatheter VASCO+10 in a single 6F guiding catheter (FARGOMAX6F)

#### Leo+ Baby

Squid  
DMSO Compatible

#### Coils