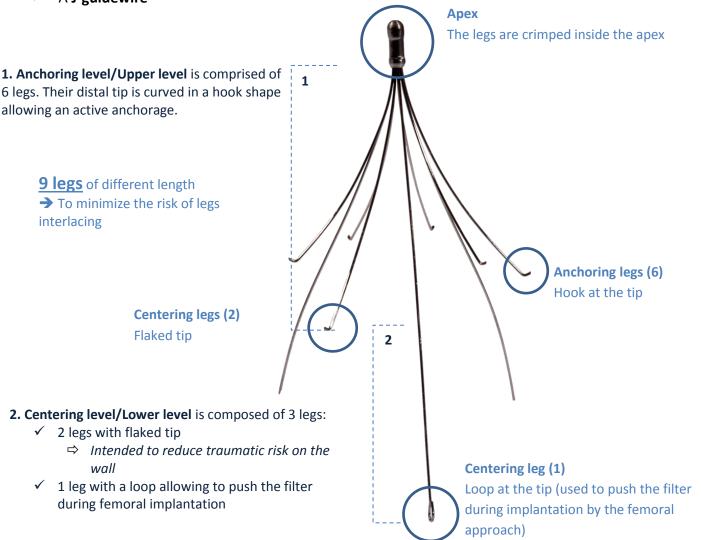
Technical Sheet The ALN Optional Vena Cava Filter

- Permanent and/or temporary prevention of pulmonary embolism
- 4 approaches: jugular, brachial, femoral and popliteal
- 3T MRI Compatible
- CE Mark 0297
- FDA Cleared

The ALN Optional Vena Cava Filter Kit contains:

- ✓ The ALN Optional Vena Cava Filter in its holder.
- ✓ An introduction system (dilator, introducer sheath and pushing catheter)
- ✓ A puncture needle

✓ A J-guidewire



Parameters of the Filter

Leg's diameter (mm)	Material	Maximum diameter of the vena cava (mm)	Filter's length (mm)
0,3	Stainless Steel 316 LVM*	32	55

*ISO 5832-1

Implantation Kit of the ALN Optional Vena Cava Filter

Approaches	Jugular	Femoral	Brachial	Popliteal		
Product Code	FJ.120096	FF.010995	FB.010500	FP.012013		
Filter holder Polycarbonate PEHD / SEBS / MABS / Stainless 304L	Push system	Push system	Push system	Push system		
Introducer sheath & Filter holder	Screw with a Luer lock system: Perfect binding	Screw with a Luer lock system: Perfect binding	Screw with a Luer lock system: Perfect binding	Screw with a Luer lock system: Perfect binding		
Introduction system: Dilator in the introducer sheath						
Introducer sheath PEHD Compound PEHD	Radio-opaque marker band (Bismuth) Ø Internal: 7F No haemostatic valve Ø External: 9F					
	Length: 600 mm	Length: 600 mm	Length: 1200 mm	Length: 1200 mm		
Dilator PEHD Compound ABS / PEHD	Ø interne : 3F Length: 660 mm	Length: 660 mm	Length: 1260 mm	Ø externe : 7F Length: 1260 mm		
Pushing catheter PEHD Compound	Black marker Length: 614 mm	Length: 614 mm	Length: 1214 mm	Ø externe : 7F Length: 1214 mm		
Puncture needle Stainless 304 PE / TPX				Ø : 17G		
J-guidewire Stainless 304 with teflon coating	Ø: 0.035 " Ø Tip: 9F (flexible J) Length: 150 cm (FJ.120096, FF.010995) 180 cm (FB.010500, FP.012013)					

Sterilization by ethylene oxide