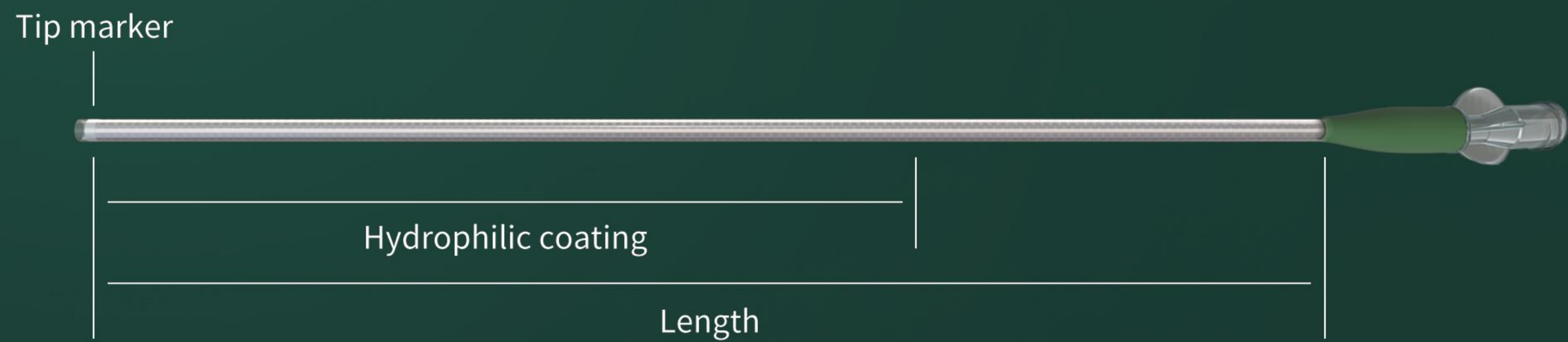


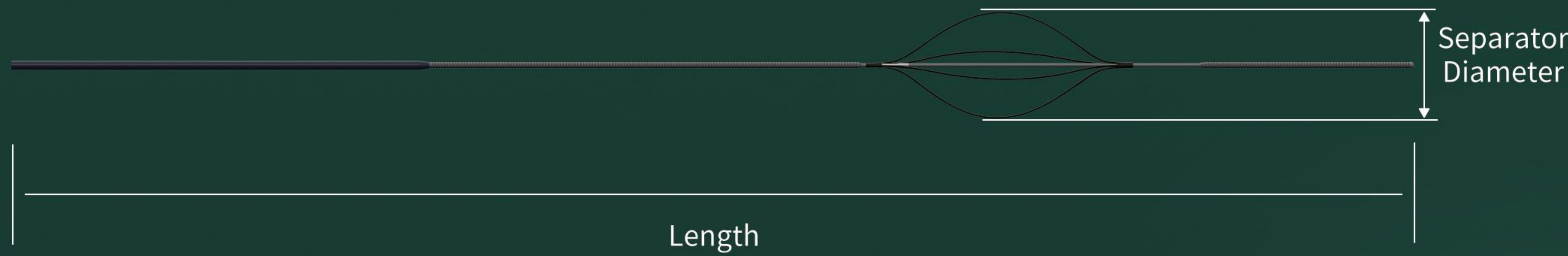
PRODUCT
structure

Catheter



PRODUCT
structure

Separator



PRODUCT
specifications

FR	Product code	ID	OD	Maximum guidewire compatible	Working length
4F	520004	050/070/090/105/120/135/145	0.041"/1.0mm	0.051"/1.3mm	≤0.038"
		050MP/070MP/090MP/105MP/120MP/135MP/145MP			50/70/90/105/120/135/145cm
5F	520005	050/070/090/105/120/135/145	0.058"/1.4mm	0.070"/1.7mm	≤0.038"
		050MP/070MP/090MP/105MP/120MP/135MP/145MP			50/70/90/105/120/135/145cm
6F	520006	050/070/090/105/120/135/145	0.072"/1.8mm	0.083"/2.1mm	≤0.038"
		050MP/070MP/090MP/105MP/120MP/135MP/145MP			50/70/90/105/120/135/145cm
7F	520007	050/070/090/105/120/135/145	0.082"/2.0mm	0.091"/2.3mm	≤0.038"
		050MP/070MP/090MP/105MP/120MP/135MP/145MP			50/70/90/105/120/135/145cm
8F	520008	050/070/090/105/120/135/145	0.090"/2.3mm	0.102"/2.6mm	≤0.038"
		050MP/070MP/090MP/105MP/120MP/135MP/145MP			50/70/90/105/120/135/145cm
9F	520009	050/070/090/105/120/135/145	0.100"/2.5mm	0.119"/3.0mm	≤0.038"
		050MP/070MP/090MP/105MP/120MP/135MP/145MP			50/70/90/105/120/135/145cm
10F	520010	050/070/090/105/120/135/145	0.112"/2.84mm	0.130"/3.3mm	≤0.038"
		050MP/070MP/090MP/105MP/120MP/135MP/145MP			50/70/90/105/120/135/145cm
12F	520012	050/070/090/105/120/135/145	0.139"/3.5mm	0.157"/4.0mm	≤0.038"
		050MP/070MP/090MP/105MP/120MP/135MP/145MP			50/70/90/105/120/135/145cm

PRODUCT
specifications

Product code	Guidewire diameter (±0.05mm)	OD(±0.05mm)	Separator diameter (±0.3mm)	Length(±5cm)
521142120	0.36mm	0.35mm	2.0mm	120cm
521142150	0.36mm	0.35mm	2.0mm	150cm
521142210	0.36mm	0.35mm	2.0mm	210cm
521163120	0.41mm	0.35mm	3.0mm	120cm
521163150	0.41mm	0.35mm	3.0mm	150cm
521163210	0.41mm	0.35mm	3.0mm	210cm
521164120	0.41mm	0.35mm	4.0mm	120cm
521164150	0.41mm	0.35mm	4.0mm	150cm
521164210	0.41mm	0.35mm	4.0mm	210cm
521185120	0.46mm	0.35mm	5.0mm	120cm
521185150	0.46mm	0.35mm	5.0mm	150cm
521185210	0.46mm	0.35mm	5.0mm	210cm
521216120	0.53mm	0.35mm	6.0mm	120cm
521216150	0.53mm	0.35mm	6.0mm	150cm
521216210	0.53mm	0.35mm	6.0mm	210cm
521217120	0.53mm	0.35mm	7.0mm	120cm
521217150	0.53mm	0.35mm	7.0mm	150cm
521217210	0.53mm	0.35mm	7.0mm	210cm



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Zenith Peripheral Aspiration Catheter

Zenith Peripheral Separator

Catheter: NMPA No.20233031276 Separator: NMPA No.20233031688



Developing Innovation Technologies
To Optimize Vascular Treatment

Zenith Peripheral Aspiration Catheter

Zenith Aspiration Catheter is designed to remove thrombus from peripheral arteries and veins, as well as pulmonary arteries.



02 Excellent navigation and trackability

- The soft tip reduces the risk of vascular intima damage and dissection, and resists the lumen collapse under negative pressure.
- The double-layer braided coil structure provides excellent distal flexibility, proximal support and kink resistance.

Peripheral Embolus Separator

The device features a distal nitinol self-expanding cone that longitudinally cuts through clots. It separates clots adhered to vessel walls, fragments them for easy removal, reduces occlusion, and works synergistically with an aspiration catheter to boost suction power, clearing pathways efficiently.

01 Maximized inner diameter, minimized outer diameter

- Maximal ID 0.0139", larger thrombi contact area, stronger aspiration capability.

- Nine transition zones design and super-glide coating further improves pushability

03 More choices, more applications

- The aspiration catheter is available in 4F-12F and length 50cm-145cm, removing thrombus from arteries and veins in the peripheral vasculature, and also for the treatment of pulmonary embolism.
- Straight or 45° pre-shaped tip to support circumferential aspiration.

The Zenith Aspiration Catheter utilizes

Zenith Aspiration Pump which is capable of delivering nearly pure, continuous vacuum suction (~28 inHg) to our catheters, enabling thrombus removal in vessels of various sizes.

- Aspiration pump
- Canister
- Aspiration Tubing

