

XPIRATOR[®]

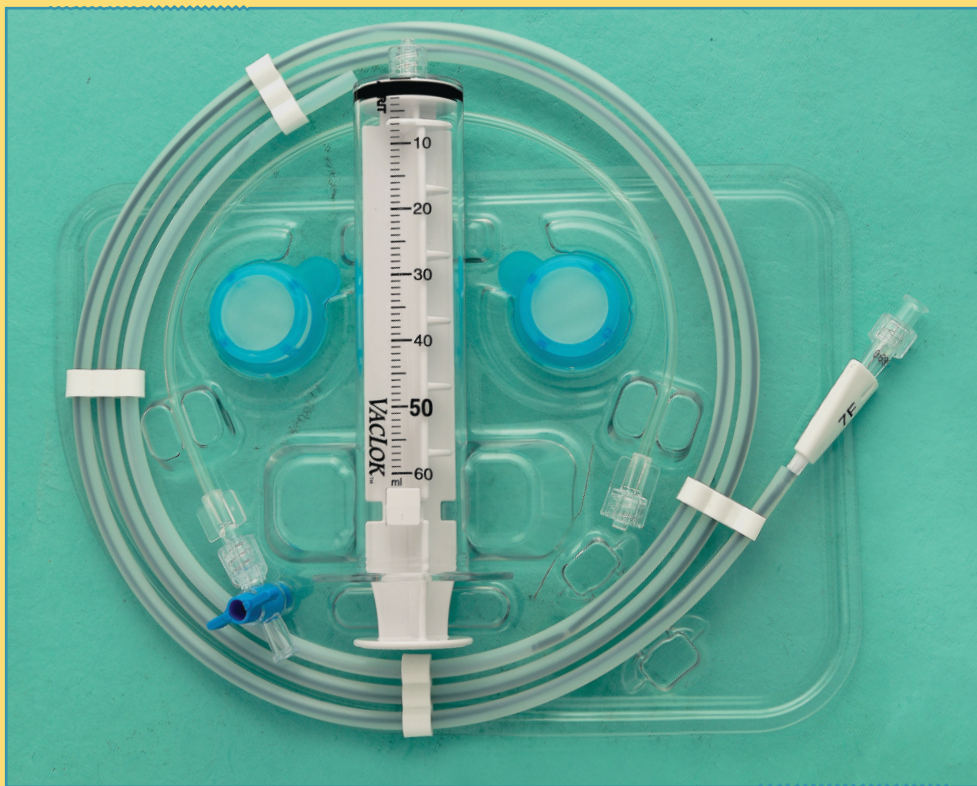
nano[™]
The New Big
Care Through Innovation

Thrombus Aspiration Catheter

XPIRATOR Catheter is single - use, dual lumen catheter. It has a distal radiopaque tip marker and proximal luer-lock port. The proximal luer-lock part is for connection of the Aspiration Line and Aspiration Syringe.

Xpirator Thrombus Aspiration Catheter consists of

- Kink resistance dual Lumen Catheter
- Aspiration syringe
- Extension Line with stopcock
- Two Cell Strainers

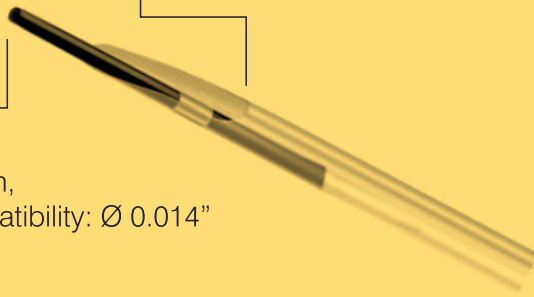


Product Highlights

- Largest Extraction Lumen Area (0.93 mm^2) as compared to other market available aspiration Catheter.
- High kink-resistance with use of stiffening stylet.
- Superior Aspiration Performance, Aspiration Speed of 1.60 cc/s
- Tapered Tip for smooth catheter transition.
- Visibility & Easy Positioning.
- Enhanced Pushability, Trackability & Crossability.

Extraction Lumen
Extraction Lumen Area 0.93 mm²

Guidewire Lumen,
Guidewire Compatibility: Ø 0.014"



Technical Specifications

	6F	7F
Vessel Diameter	≤2.00 mm (0.078")	≤2.25 mm (0.088")
Catheter Design	Rapid Exchange	Rapid Exchange
Catheter Usable Length	145 cm	145 cm
Shaft Diameter	Tip : 0.021"	Tip: 0.021"
	Distal : 5.0F	Distal: 5.9F
	Proximal: 3.8F	Proximal: 4.8F
Tip Length	3.0 mm	3.0 mm
Crossing Profile	0.0683"	0.0765"
Maximum Recommended Guidewire	0.014"	0.014"
Distal Coating (25 cm)	Hydrophilic	Hydrophilic
Extraction Lumen Area	0.93 mm ²	1.43 mm ²

Ordering Information

6F	7F
6F-XT-TAC	7F-XT-TAC



An ISO 13485 Certified Company

**Registered Office &
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