Eliminate





Aspiration Catheter

Eliminate is an innovative aspiration catheter designed to offer an optimal balance between crossing performance, kink resistance and thrombus aspiration capability.

Product Characteristics

Dedicated tip design with radiopaque marker

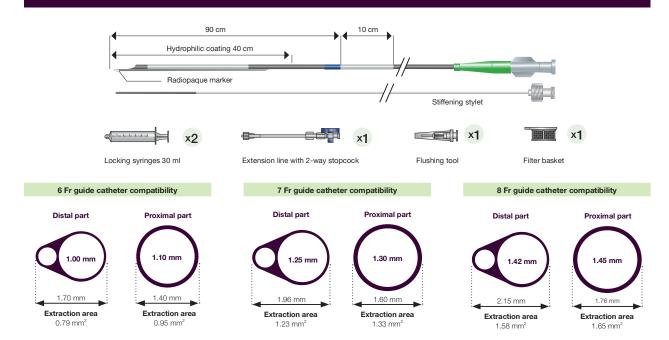
- To improve crossability, while providing atraumatic and efficient aspiration
- To ensure excellent fluoroscopic visibility

Braided shaft with hydrophilic coating and pre-loaded stiffening stylet (only 6 Fr and 7 Fr are pre-loaded)

- For an improved pushability and kink resistance
- For easy navigation through tortuous anatomies

Large aspiration lumen

- For constant, high-performance aspiration throughout the procedure
- A choice of 3 sizes (6 Fr, 7 Fr and 8 Fr guide catheter compatibility) for different coronary and peripheral applications



General Specifications

Usable length	140 cm	
Distal tip hole length	4 mm for 6 and 7 Fr, 7 mm for 8 Fr	
Rapid exchange segment	23 cm	
Radiopaque marker	1 mm located at 4 mm from the tip	
Positioning marker	10 cm = single white mark located at 90 cm from distal tip	
Guide wire compatibility	Maximum diameter 0.014" (0.36 mm)	
Coating	Hydrophilic	

Item Specifications

	Guide catheter compatibility	Guide sheath compatibility	Eliminate
6 Fr	I.D. ≥ 0.070" / 1.78 mm	-	EG1602
7 Fr	I.D. ≥ 0.080" / 2.03 mm	-	EG1652
8 Fr	I.D. ≥ 0.086" / 2.18 mm	6 Fr	EG1401