

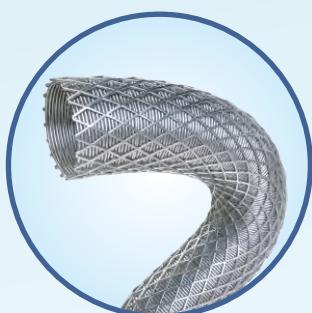


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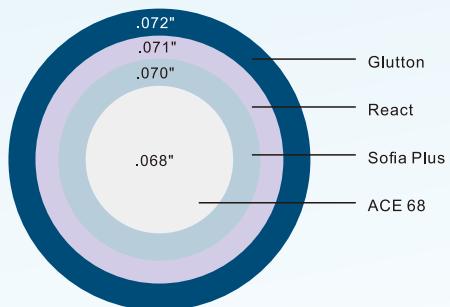
Glutton™ Aspiration Catheter



The Glutton™ Aspiration Catheter is intended for use in the revascularization of patients with acute ischemic stroke secondary to intracranial large vessel occlusive disease (with the internal carotid, middle cerebral – M1 and M2 segments, basilar, and vertebral arteries) within 8 hours of symptom onset.



Hybrid Structure of Coil and Braiding,
BALANCED KINK RESISTANCE AND TRACKABILITY.



LARGE LUMEN **0.072"**

for aspiration, capture large clot

FEATURES & BENEFITS

- - Hybrid structure of coil and braiding, combined flexibility and maneuverability;
- - Larger inner diameter lumen, higher aspirating efficiency;
- - Distal multi-segment design of gradual hardness;
- - Proximal composite polymer enhanced pushability;
- - Compatible with 6F long sheath;
- - Hydrophilic coating on the distal segment easily reach distal vessels / occlusions.



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Order Information:

Catalog No.	Fr. Size	Inner Diameter (inch)	Outer Diameter (inch)	Effective Length (cm)
5F-115	5F	0.058	0.070	115
5F-125	5F	0.058	0.070	125
5F-132	5F	0.058	0.070	132
6F-105	6F	0.072	0.084	105
6F-115	6F	0.072	0.084	115
6F-125	6F	0.072	0.084	125
6F-115S	6F	0.072	0.084	115
6F-125S	6F	0.072	0.084	125
6F-132S	6F	0.072	0.084	132

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