

14 Optimised transition zones

Can enter simultaneously two interventional devices

The presence of a radiopaque marker

Large inner diameter (0,072 in.)

Unique «Dual Coil» design

Enhanced burst pressure¹

Full length PTFE liner

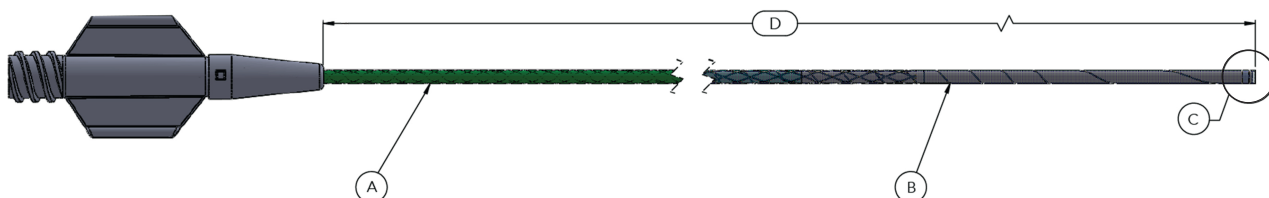
The presence of a hydrophilic coating with antithrombogenic properties

Performance inspired navigation and aspiration

Delivering next-level aspiration catheter technology

Inspira™ Aspiration Catheter

Product code	Catheter size (Fr)	A. Proximal OD (in)	B. Distal OD (in)	C. Internal diameter (in)	D. Working length (cm)
INSP-125-072	6F	0.0855	0.0855	0.072	125
INSP-132-072	6F	0.0855	0.0855	0.072	132
INSP-140-072	6F	0.0855	0.0855	0.072	140



The Inspira™ Aspiration Catheter is intended for intravascular fluid administration, insertion of interventional devices into the peripheral and neurovascular systems, and removal/aspiration of soft emboli and thrombi from the arterial system, including the peripheral and neurovascular systems.

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1. TR21-007INF (Burst pressure: max = 220 psi;
mean - 141 psi; n - 29)