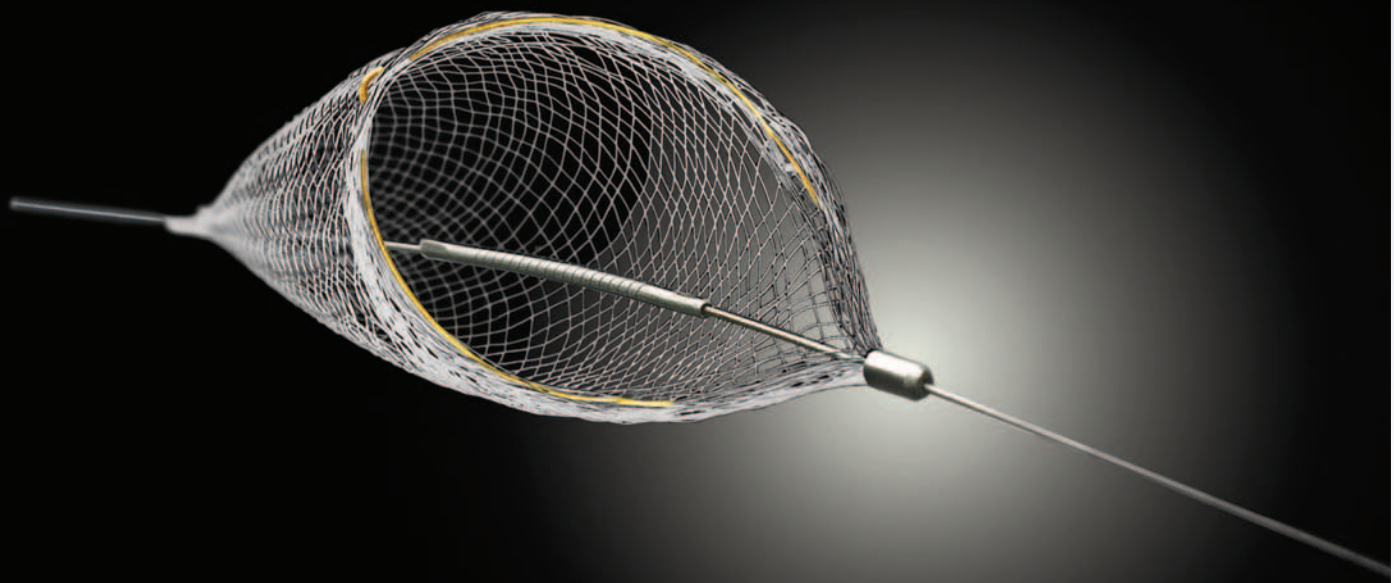
SpiderFX®
Embolic Protection Device

Filter the risk™



For the ultimate in embolic protection.

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ev3®

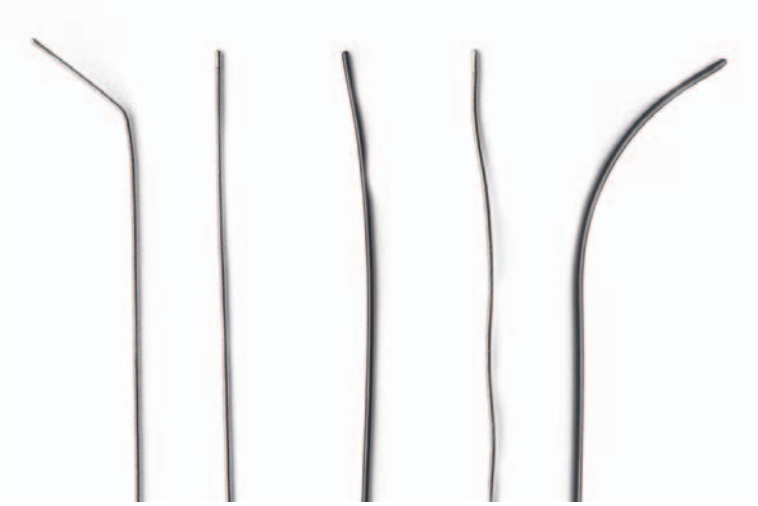
Your endovascular company.™

Designed to deliver the ideal balance of blood flow and debris capture.

SpiderFX® Embolic Protection Device

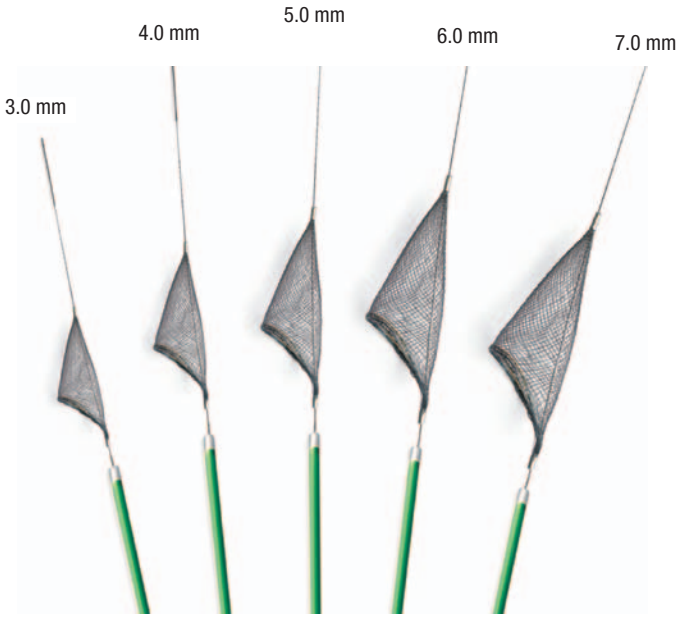
Guidewire of Choice

- Works with any 0.014" or 0.018" guidewire to cross the most challenging carotid lesions



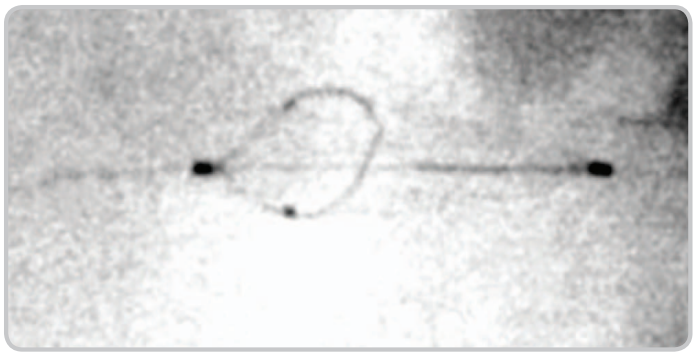
Extensive Portfolio

- Treat vessels from 3 mm to 7 mm with a variety of sizes; available for both Carotid and SVG interventions



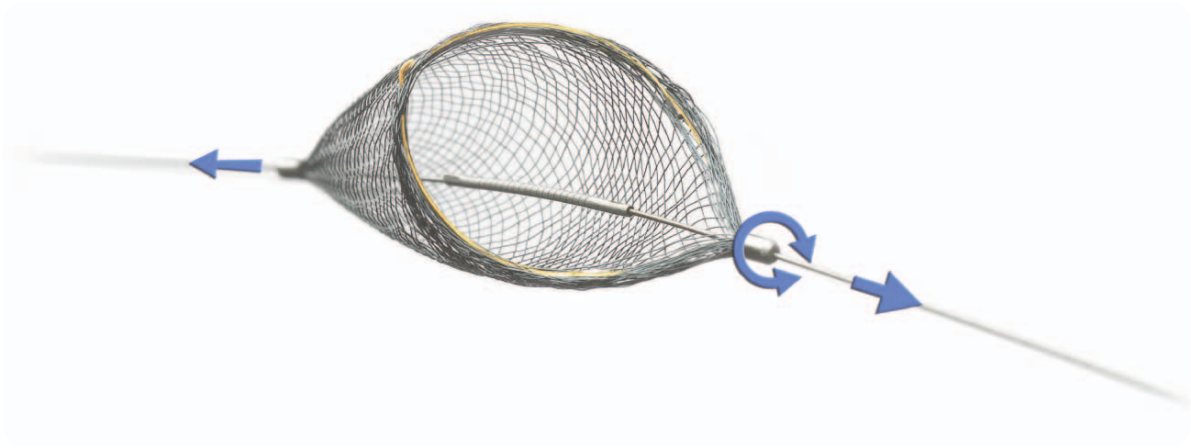
Enhanced Visibility

- Clearly visible radiopaque markers and direct mouth indicator enable quick and controlled positioning of the filter throughout the intervention



Excellent Stability

- Controlled filter positioning throughout the intervention and during device exchanges
  - Braided nitinol design provides full-wall apposition
  - Capture wire designed to rotate and move longitudinally independent of the filter



SpiderFX® Embolic Protection Device

COMPONENT			CAPTURE WIRE		DELIVERY END	RECOVERY END	GUIDE CATHETER/ SHEATH
Model Number	Filter Size (mm)	Lumen Size (mm)	Wire Length OTW/RX (cm)	Wire Diameter (in/mm)	Crossing Profile (F)	Diameter (F)	Minimum ID (in)
SPD2-US-030-190	3.0	3.0	190	0.014/0.36	3.2	4.2	0.066
SPD2-US-030-320	3.0	3.0	320/190	0.014/0.36	3.2	4.2	0.066
SPD2-US-040-190	4.0	3.1-4.0	190	0.014/0.36	3.2	4.2	0.066
SPD2-US-040-320	4.0	3.1-4.0	320/190	0.014/0.36	3.2	4.2	0.066
SPD2-US-050-190	5.0	4.1-5.0	190	0.014/0.36	3.2	4.2	0.066
SPD2-US-050-320	5.0	4.1-5.0	320/190	0.014/0.36	3.2	4.2	0.066
SPD2-US-060-190	6.0	4.5-6.0	190	0.014/0.36	3.2	4.2	0.066
SPD2-US-060-320	6.0	4.5-6.0	320/190	0.014/0.36	3.2	4.2	0.066
SPD2-US-070-190	7.0	5.5-6.0 SVG 5.5-7.0 Carotid	190	0.014/0.36	3.2	4.2	0.066
SPD2-US-070-320	7.0	5.5-6.0 SVG 5.5-7.0 Carotid	320/190	0.014/0.36	3.2	4.2	0.066

The SpiderFX Embolic Protection Device allows the use of any 0.014" - 0.018" guidewire. The SpiderFX Embolic Protection Device is delivered in a single hoop, with Capture Wire/Filter pre-loaded in the Delivery End of the SpiderFX Catheter. The SpiderFX Embolic Protection Device is compatible with a guide catheter/sheath minimum ID of 0.066" (typically a 6F guide catheter or 5F access/long sheath). Check catheter manufacturer information for size and compatibility.

Indications, contraindications, warnings and instructions for use can be found in the product labeling supplied with each device.

CAUTION: Federal (USA) law restricts this device to sale by or on the order of a physician.

Carotid Indication: The SpiderFX Embolic Protection Device is indicated for use as a guidewire and embolic protection system to contain and remove embolic material (thrombus/debris) while performing angioplasty and stenting procedures in carotid arteries. The diameter of the artery at the site of the filter basket placement should be between 3.0 mm and 7.0 mm.

SVG Indication: The SpiderFX Embolic Protection Device is indicated for use as an embolic protection system to contain and remove embolic material (thrombus/debris). The device also acts as the guidewire while performing percutaneous transluminal coronary angioplasty or stenting procedures in coronary saphenous vein bypass grafts with reference vessel diameters of 3.0 to 6.0 mm. The safety and effectiveness of this device as an embolic protection system have not been established in the cerebral and peripheral vasculature.

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