SpiderFX™

Embolic Protection System

The SpiderFX $^{\text{m}}$ System is the only embolic protection device that works with any 0.014" or 0.018" guidewire of choice to cross the most challenging lesions.

The device offers enhanced visibility due to the nitinol frame with gold / tungsten marker. The extensive product portfolio permits treatment within a range of vessel sizes from 2 mm to 7 mm. The SpiderFX $^{\mathbb{M}}$ System is compatible with a guide catheter / sheath minimum ID of 0.066" (typically a 6 F guide catheter or 5 F access / long sheath). Check catheter manufacturer information for size compatibility.

The use of the SpiderFX[™] device is strongly associated with:

- Lower costs
- Shorter inpatient hospital stays
- Lower ICU utilization rate
- Shorter OR times

Basket design

 The unique braided nitinol filter conforms to the vessel wall and maintains full-wall apposition during the intervention. Flow is directed into the filter's conical design, effectively capturing debris while maintaining blood flow

Visible markers

 A gold tungsten loop around the mouth of the filter, along with radiopaque markers, allows for precise positioning and verification of apposition before proceeding with the intervention

Wire movement

- The capture wire (available in 190 cm and 320 cm lengths) rotates and moves longitudinally, independent of the filter, for enhanced stability during the procedure
- The SpiderFX device is available in a variety of sizes (3 7 mm) for optimal fit and apposition in a range of vessels.



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ORDER INFORMATION

Product Catalogue Number (1/Box)	Capture Wire				Delivery	Recovery	Guide
	Filter Size (mm)	Target Vessel Size (mm)	Wire Length OTW/RX (cm)	Wire Diameter (inch / mm)	Catheter Cross Profile (F)	Catheter Diameter (F)	Catheter Sheath Minimum ID (inch)
SPD2-030-190	3.0	2.0-3.0	190	0.014/0.36	3.2	4.2	0.066
SPD2-030-320	3.0	2.0-3.0	320 / 190	0.014/0.36	3.2	4.2	0.066
SPD2-040-190	4.0	3.1-4.0	190	0.014/0.36	3.2	4.2	0.066
SPD2-040-320	4.0	3.1-4.0	320 / 190	0.014/0.36	3.2	4.2	0.066
SPD2-050-190	5.0	4.1-5.0	190	0.014/0.36	3.2	4.2	0.066
SPD2-050-320	5.0	4.1-5.0	320 / 190	0.014/0.36	3.2	4.2	0.066
SPD2-060-190	6.0	4.5-6.0	190	0.014/0.36	3.2	4.2	0.066
SPD2-060-320	6.0	4.5-6.0	320 / 190	0.014/0.36	3.2	4.2	0.066
SPD2-070-190	7.0	5.5-7.0	190	0.014/0.36	3.2	4.2	0.066
SPD2-070-320	7.0	5.5-7.0	320 / 190	0.014/0.36	3.2	4.2	0.066