

# FilterWire EZ™

Embololic Protection System



## Predictable protection made easy

With its advanced technology designed for simplicity and effectiveness, the FilterWire EZ Embolic Protection System is designed to deliver efficient, predictable protection.

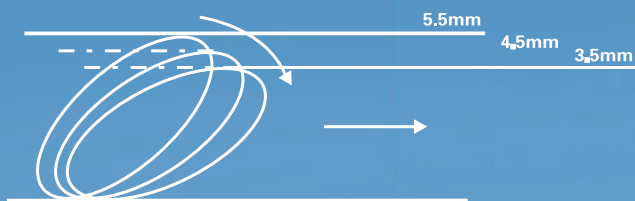
## Ease of Use

### Captures Debris Efficiently

- Uniform 110-micron-pore filter is designed to permit continuous blood flow while maintaining embolic capture efficiency
- Suspended nitinol filter loop is intended to provide 360° apposition in straight or tortuous anatomy
- Radiopaque loop allows full deployment verification with one angiographic view

### Easy to Deliver and Retrieve

- Pre-loaded rapid-exchange protection wire with peel-away delivery sheath is intended to simplify device preparation
- Highly flexible system is designed to provide excellent tracking through tortuous anatomy
- 3.2F crossing profile, tapered nosecone and silicone-coated tip are designed to facilitate lesion crossing
- Retrieval sheath is designed to maximize filter coverage while withdrawing through a deployed stent



The FilterWire EZ System has a conforming, nitinol filter loop.



Full filter deployment is angiographically confirmed.\*

## Clinical Efficacy

### Clinically Proven Technology

- The BEACH Trial results demonstrate safety and efficacy of the FilterWire EZ System with the Carotid WALLSTENT® Monorail® Endoprosthesis
- Death, stroke and MI rate at 30 days was 5.6% (27/478)\*\*

### BEACH Trial†

Ipsilateral Stroke Rate at 30 Days (N=478)

<b>Pivotal Group</b>	
Ipsilateral Stroke	3.1%

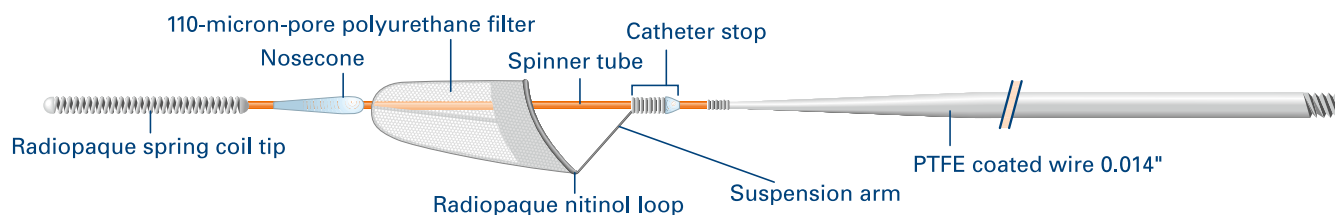
†See BEACH Trial Design and Primary Endpoint data on reverse side.

\*Angiographic image provided courtesy of Jim Stewart, MD. Results from case studies are not predictive of results in other cases. Results in other cases may vary.

\*\*Peri-procedural Morbidity and Mortality: Non-Q-wave MI through 24 hours post-procedure and death, stroke and Q-wave MI through 30 days post-procedure.

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## Product Information

6 F Guide Catheter Compatible

Order Number	Order Description	Crossing Profile	Retrieval Profile F/inches/mm	Reference Vessel Diameter
<b>H749 20105 1900</b>	FilterWire EZ System, 190 cm*	3.2 F (1.1 mm, 0.042")	4.3/0.056/1.42	3.5 mm–5.5 mm
<b>H749 20105 3000</b>	FilterWire EZ System, 300 cm	3.2 F (1.1 mm, 0.042")	4.3/0.056/1.42	3.5 mm–5.5 mm
<b>H749 50100 1500</b>	EZ Bent Tip Retrieval Sheath	4.0 F (1.3 mm, 0.052")	4.0/0.053/1.33	NA

\*Compatible with AddWire™ Extension Wire. Five-pack order code H749 22150 010.

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