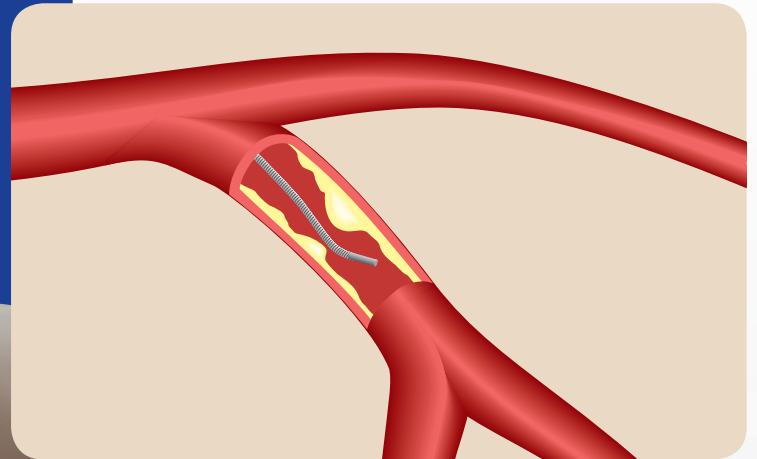




Direct blood flow velocity measurements for diagnosing microvascular disease and endothelial dysfunction

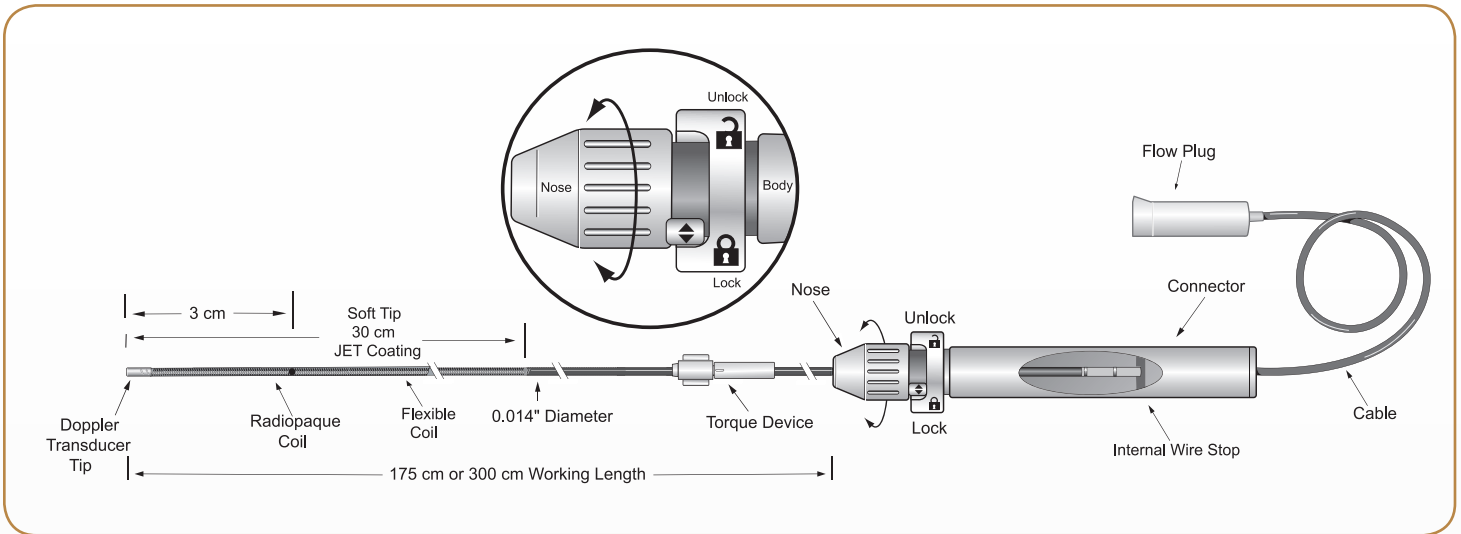


Features and Benefits

- Doppler velocity sensor – Continuous intravascular flow velocity measurements (APV, CFR, DSVR)
- 0.014" OD high performance guide wire for diagnostics and interventions
- 175 cm or 300 cm lengths – Compatible with rapid exchange or over-the-wire catheters
- Standard or XT (extra support) guide wire design options offer choice of support for optimal device tracking and pushability
- Straight or J-tip – Choice of distal tip shapes for quick crossability
- Lubricious hydrophobic coating delivers superb crossability
- Rotary connector design provides an easy connection, smooth wire control, and reliability
- Packaged pre-connected – Quick set-up time



FloWire® Doppler Guide Wire



- Doppler Transducer Tip
- .014" O.D.
- Standard and Extra-Support (XT) Wire Types
- Straight or "J" Wire Tip
- Easy-To-Use Rotary Connector

Technical Specifications

Model	Diameter	Length	Support	Tip Shape
1400	0.014 in	175 cm	Floppy	Straight
1400J	0.014 in	175 cm	Floppy	J-Tip
1403	0.014 in	175 cm	XT	Straight
1403J	0.014 in	175 cm	XT	J-Tip
1413	0.014 in	300 cm	XT	Straight
1413J	0.014 in	300 cm	XT	J-Tip

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