



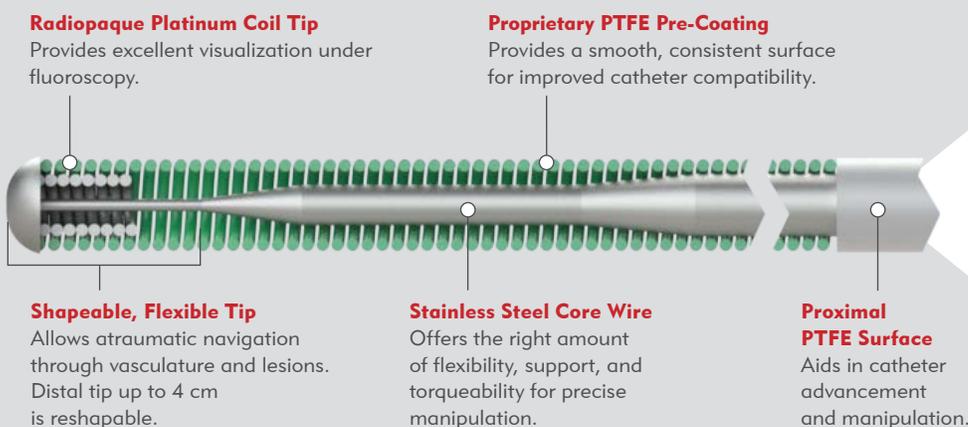
GO2WIRE™ Steerable Guide Wire System



EVERYTHING YOU NEED IN A GUIDE WIRE

The GO2WIRE™ Steerable Guide Wire System is a highly versatile 0.35" steerable guide wire. Improved exchange capabilities, advanced tip response, more length options, and patented PTFE pre-coating make it the new go-to guide wire for diagnostic and interventional procedures.

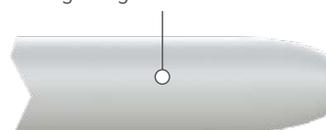
MEET THE GO2WIRE



Non-Extendable End

Rounded Edge

Allows smooth catheter loading and helps decrease resistance during navigation.



Smooth Extendable Threads

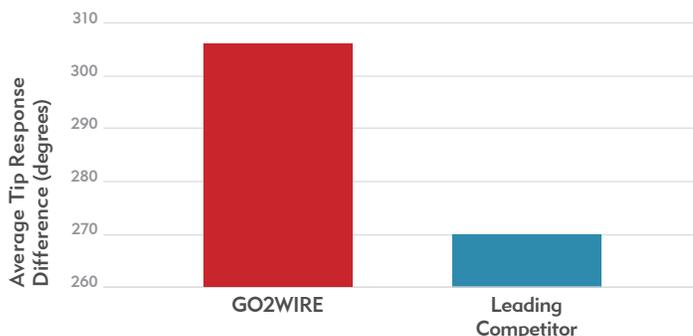
Optimal thread-to-PTFE transition delivers a seamless connection and enhanced catheter tracking when a catheter exchange is required.

Extendable End

PROVEN TO DELIVER BETTER TORQUE RESPONSE

Straight Linear Torque Steel Core Wire technology ensures the GO2WIRE delivers exceptional tip response with enhanced torqueability and superior directional control with every turn.

Average Tip Response Comparison: GO2WIRE vs. Leading Competitor*



40% torque response improvement over the leading competitor

TIP CONFIGURATIONS FOR COMPLEX PROCEDURAL CHALLENGES

Designed to combine support and flexibility when accessing complex or tortuous anatomy.



A GO2 Floppy Straight
A highly flexible tip designed for atraumatic navigation of the vasculature.

- High-grade stenoses
- Multiple lesions



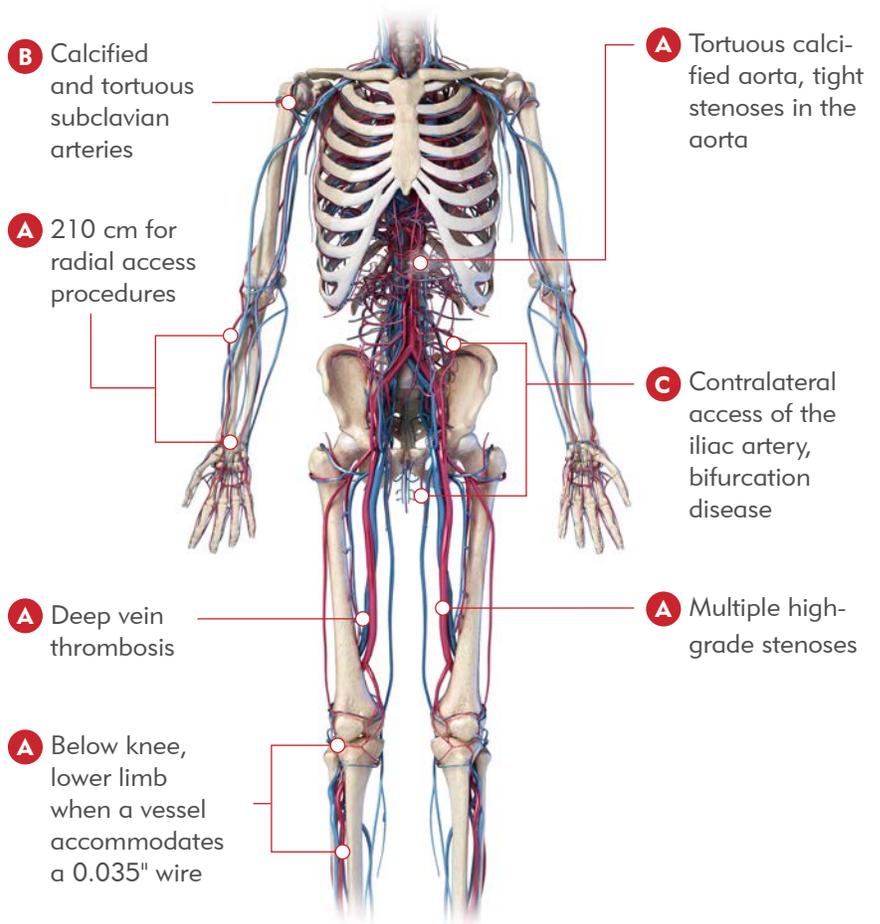
B GO2 Intermediate J
A combination of support and flexibility engineered to cross difficult lesions.

- Sub-select vessels
- Stenoses



C GO2 Standard Straight
A high-support wire built for increased catheter reinforcement and trackability when accessing complex anatomy.

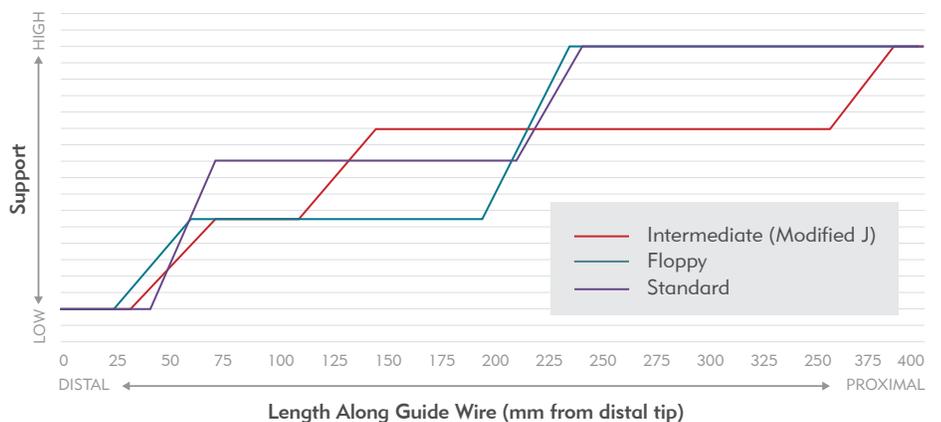
- Acute angles
- Aortic bifurcation
- Renal arteries



OPTIMAL WIRE STIFFNESS PROFILES

Maximize navigation and delivery of interventional devices with three levels of wire stiffness profiles.

The GO2WIRE Lateral Stiffness Profile



MORE POSSIBILITIES

Available in 145 cm to 300 cm lengths as well as exclusive non-extendable options, the GO2WIRE helps you confidently reach your target in the most challenging vasculature via femoral or radial access.

	MERIT EXCLUSIVE CONFIGURATIONS						
	Non-Extendable			Extendable		Exchange	
Wire Length (cm)	145	175	210	145	175	260	300
Floppy Straight Wires	✓	✓	✓	✓	✓	✓	✓
Intermediate J Wires	✓	✓	✓	✓	✓	✓	✓
Standard Straight Wires	✓	✓	✓	✓	✓	✓	✓

Merit-exclusive 210 cm length configuration designed specifically for radial access procedures.

PROCEDURAL OPPORTUNITIES

A smooth, rounded proximal tip provides enhanced navigation without added wire length when a catheter exchange is not needed.



Non-Extendable

A proximal threaded tip connects to an optional extension device for catheter exchanges.



Extendable

An optional 155 cm extension device delivers rapid conversion to longer wire lengths for catheter exchanges.



Exchange Length Conversions	
	145 cm + 155 cm = 300 cm
	175 cm + 155 cm = 330 cm

SUPERIOR COATING

Merit's proprietary PTFE pre-coating reduces friction, enhances navigation, and improves trackability.



COMBINE MERIT PRODUCTS. CREATE PROCEDURAL SOLUTIONS.

Choose from a wide selection of Merit products that are compatible with the GO2WIRE Steerable Guide Wire System. Each works to provide you with the complete procedural solutions you need to achieve better patient outcomes.

DIAGNOSTIC

ACCESS

Prelude IDEAL™
Hydrophilic Sheath
Introducer



GUIDE WIRES AND ACCESSORIES

Merit Laureate®
Hydrophilic
Guide Wires



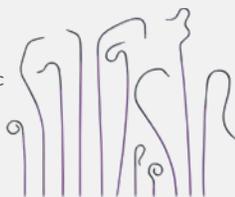
CLOSURE DEVICES

PreludeSYNC EVO™
Radial Compression
Device



DIAGNOSTIC CATHETERS

Impress®
Peripheral Angiographic
Catheters



Performa®
Diagnostic Peripheral
Catheters

INTERVENTIONAL

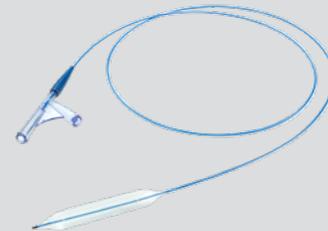
GUIDING CATHETERS

ConcierGE®
Guiding Catheters



PTA BALLOONS

Advocate™
0.035" PTA Catheter



INFLATION AND HEMOSTASIS

Hemostasis Valves & Accessories

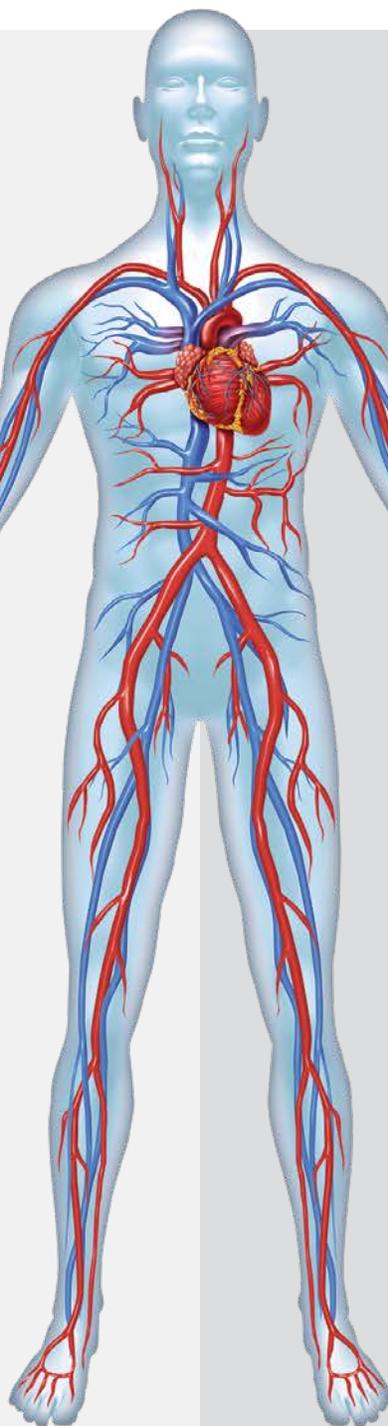


INFLATION DEVICES

basixTOUCH™
Inflation Device



Blue Diamond™
Inflation Device



ORDERING INFORMATION

MERIT PART NUMBER	DESCRIPTION	STIFFNESS PROFILE	TIP STYLE	OD	LENGTH	EXTENDABLE	GO2WIRE STEERABLE GUIDE WIRE SYSTEM TIP DETAIL
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FLOPPY STRAIGHT

G2WFS35145	Floppy tip, extendable	Floppy	Straight/Shapeable	0.035"	145	Yes	
G2WFS35145NE	Floppy tip	Floppy	Straight/Shapeable	0.035"	145	No	
G2WFS35175	Floppy tip, extendable	Floppy	Straight/Shapeable	0.035"	175	Yes	
G2WFS35175NE	Floppy tip	Floppy	Straight/Shapeable	0.035"	175	No	
G2WFS35210	Floppy tip	Floppy	Straight/Shapeable	0.035"	210	No	
G2WFS35260	Floppy tip, exchange	Floppy	Straight/Shapeable	0.035"	260	No	
G2WFS35300	Floppy tip, exchange	Floppy	Straight/Shapeable	0.035"	300	No	

INTERMEDIATE J

G2WIJ35145	Modified J tip, extendable	Intermediate	Mod J Shapeable	0.035"	145	Yes	
G2WIJ35145NE	Modified J tip	Intermediate	Mod J Shapeable	0.035"	145	No	
G2WIJ35175	Modified J tip, extendable	Intermediate	Mod J Shapeable	0.035"	175	Yes	
G2WIJ35175NE	Modified J tip	Intermediate	Mod J Shapeable	0.035"	175	No	
G2WIJ35210	Modified J tip	Intermediate	Mod J Shapeable	0.035"	210	No	
G2WIJ35260	Modified J tip, exchange	Intermediate	Mod J Shapeable	0.035"	260	No	
G2WIJ35300	Modified J tip, exchange	Intermediate	Mod J Shapeable	0.035"	300	No	

STANDARD STRAIGHT

G2WSS35145	Standard tip, extendable	Standard	Straight/Shapeable	0.035"	145	Yes	
G2WSS35145NE	Standard tip	Standard	Straight/Shapeable	0.035"	145	No	
G2WSS35175	Standard tip, extendable	Standard	Straight/Shapeable	0.035"	175	Yes	
G2WSS35175NE	Standard tip	Standard	Straight/Shapeable	0.035"	175	No	
G2WSS35210	Standard tip	Standard	Straight/Shapeable	0.035"	210	No	
G2WSS35260	Standard tip, exchange	Standard	Straight/Shapeable	0.035"	260	No	
G2WSS35300	Standard tip, exchange	Standard	Straight/Shapeable	0.035"	300	No	

EXTENSION DEVICE

G2WES35001	Extension System	Standard	Straight/Shapeable	0.035"	155	NA
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*Test data on file

Before using refer to Instructions for Use for indications, contraindications, warnings, precautions, and directions for use.



Understand. Innovate. Deliver.™

merit.com

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