

WIRES/SHEATHS/CATHETERS

DIAGNOSTIC WIRES

Company Name	Product Name	Type (Fixed Core or Movable Core)	Diameter (inch)	Length (cm)	Tip Type	Coating Type (Hydrophilic or Hydrophobic)	Comments
Cordis Corporation	Emerald Diagnostic Guidewires	Fixed core	0.025, 0.03, 0.032, 0.035, 0.038, 0.065	150, 175, 260	Standard, heavy-duty, core wire, firm, LT (Newton), LLT (Bentson), extra floppy, Amplatz, super stiff	PTFE	Not provided
		Movable core	0.035, 0.038, 0.032	150	Standard, extra firm, firm		4-cm handle

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DIAGNOSTIC WIRES (CONTINUED)

Company Name	Product Name	Type (Fixed Core or Movable Core)	Diameter (inch)	Length (cm)	Tip Type	Coating Type (Hydrophilic or Hydrophobic)	Comments
Covidien	Wholey Hi-Torque Modified J	Fixed core	0.035	145, 175, 260, 300	J-curved	PTFE coated	Flexible tip designed for atraumatic negotiation of the vasculature
	Wholey Hi-Torque Floppy			145, 175, 260	Straight, shapable		
	Wholey Hi-Torque Standard			145, 300			
	Wholey Hi-Torque Plus			145, 190, 300			
	TAD II		0.035 tapering to 0.018	145, 200, 260	Straight	MicroGlide coated	Supportive wire with soft, atraumatic tip
	TAD			145, 200, 300			Supportive and steerable tapered guidewire
	Hi-Torque Flex-T		0.018	145, 200, 295		Polyethylene coated	Converts a 145- or 175-cm length to an exchange length of 260 cm or greater
	LOC Extension			115			
Merit Medical Inc.	InQwire Guide Wires	J-tip fixed core, straight-tip fixed core, J-tip movable core, straight-tip movable core	0.014, 0.018, 0.021, 0.025, 0.035, 0.038	80, 150, 180, 260	Straight; Bentson 23-cm flex; Bentson short taper 10-cm flex; Newton LT, LLT, and LLLT flex tips; super stiff straight tip; Rosen/1.5 mm; J1.5, J3, J6, J15 mm; double-flex ended exchange, 260-cm straight, and J-tip	PTFE coating with and without heparin coating	Proprietary PTFE-precoated wires for increased lubricity and durability; finger straightenable; proprietary heparin process designed specifically to work in conjunction with the PTFE coating for improved performance
	InQwire Marker Wire	Fixed core	0.018	80, 120	Straight 20-cm nitinol	Hydrophilic	Marks at 5 and 10 cm
	MAK (mini access kits)	Stainless steel with stainless steel tip		40	Straight	None	Not provided
		Stainless steel with platinum tip		40, 60			
		Nitinol with platinum tip		40, 60, 80			
	Prelude Sheath Wire	Stainless steel coils	0.035, 0.038	50, 80	Double ended, straight, and 3-mm J		