

SHEATHS/WIRES/CATHETERS

INTERVENTIONAL CTO WIRES

Company Name	Product Name	Type	Diameter (inch)	Length (cm)	Tip Type	Coating Type (Hydrophilic or Hydrophobic)	Comments
Abbott Vascular	Asahi MiracleBros 3	Chronically stenosed lesions	0.014	180, 300	N/A	Hydrophobic	N/A
	Asahi MiracleBros 4.5						
	Asahi MiracleBros 6						
	HT Cross-It 100XT			190, 300		Hydrophilic	
	Asahi Confianza 9			180, 300		Hydrophobic	
	Asahi Confianza Pro 9			180		Hybrid	
	Asahi Confianza Pro 12						
	HT Pilot 150	Tortuous anatomy	0.009	300		Hydrophilic	
	HT Pilot 200			190, 300			
	Asahi Fielder XT	Chronically stenosed lesions					
Bard Peripheral Vascular	Porter	Stainless steel	0.014	195, 300	3-, 6-, 9-, 12-g tip stiffness	Hydrophilic	Hydrophilic guidewire in various levels of tip stiffness, providing exceptional trackability, steerability, visibility, and support for delivery of therapeutic devices
Boston Scientific Corporation	PT Graphix Intermediate Guide Wire	Unibody stainless steel	0.014	182, 300	Intermediate/polymer	Hydrophilic	Moderate rail support
	PT2 Moderate Support Guide Wire	Linear elastic nitinol		185, 300			

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INTERVENTIONAL CTO WIRES (CONTINUED)

Company Name	Product Name	Type	Diameter (inch)	Length (cm)	Tip Type	Coating Type (Hydrophilic or Hydrophobic)	Comments
Cordis Corporation	Shinobi	Stainless steel	0.014	180, 300	Polymer wrapped	Hydrophobic	Core-to-tip lighter-weight wire with a polymer-wrapped tip to access highly stenosed lesions
	Shinobi Plus						Core-to-tip heavier-weight wire with a polymer-wrapped tip to access highly stenosed lesions
Medtronic, Inc.	ProVia 3	Stainless steel	0.014	180, 300	3-g tip stiffness	Both hydrophilic and silicone	ProVia with Accu-Core technology for difficult lesions
	ProVia 6				6-g tip stiffness		
	ProVia 9				9-g tip stiffness		ProVia 9 and 12 with a tapered tip to 0.009 inch
	ProVia 12				12-g tip stiffness		
	Persuader 3				3-g tip stiffness		Core-to-tip design for excellent torque control
	Persuader 6				6-g tip stiffness		Core-to-tip design for excellent torque control with increasing levels of tip stiffness
	Persuader 9				9-g tip stiffness		Core-to-tip design with 0.011-inch distal tip
Vascular Solutions, Inc.	Muskie	Specialty, stainless steel	0.014	195, 300	3-, 4.5-, 6-, 9-, 12-g tip stiffness	Hydrophilic	3-cm platinum coil for visibility