

Guidewires

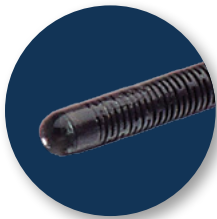
The Fathom™ Guidewires are designed to address a variety of clinical practice situations and are available in distinct profile configurations for challenging procedures. Available in 0.014" and 0.016" sizes, Fathom Guidewires combine a nitinol hypotube distal segment with advanced microfabrication technology, creating a design that revolutionizes access of the most tortuous vasculature.

Fathom Peripheral Embolization Guidewires

- Microfabricated nitinol hypotube designed for turn-for-turn torque
- Alternating microscopic channels balance support with flexibility
- Lubricious hydrophilic coating on distal segment and PTFE coating on stainless steel segment intended to facilitate guidewire placement and catheter tracking
- Highly visible, shapeable platinum/tungsten tip available in straight and angled profiles

Order Code	Total Length (cm)	Hypotube Length (cm)	Tip Length (cm)	Proximal/ Distal O.D. (in)	Tip Shape
M001508100	200	35	10	0.014	Straight
M001508110	200	35	10	0.014	Angled
M001508140	300	35	10	0.014	Straight
M001508150	300	35	10	0.014	Angled

Order Code	Total Length (cm)	Hypotube Length (cm)	Tip Length (cm)	Proximal/ Distal O.D. (in)	Tip Shape
M001509000	140	25	10	0.016	Straight
M001509010	140	35	20	0.016	Straight
M001509100	180	25	10	0.016	Straight
M001509110	180	35	20	0.016	Straight



Transend™ Peripheral Embolization Guidewires

- Scitanium alloy core provides excellent support
- Shapeable tungsten tip enables physicians to customize guidewire
- Lubricious ICE™ Hydrophilic Coating on distal segment, for enhanced catheter tracking
- A guidewire engineered to provide torque control and flexibility

Order Code	Total Length (cm)	Shapeable Tip Length (cm)	Proximal O.D. (in)	Distal O.D. (in)
M001468100	135	2	0.014	0.014
M001468110	165	2	0.014	0.014
M001468010	190	2	0.014	0.014
M001468120	135	2	0.018	0.018
M001468130	165	2	0.018	0.018

