Glidewire Advantage Track Peripheral Guidewire

SUPERIOR PERFORMANCE For your demanding CLI procedures Available in 0.018" © 0.014" diameter sizes

The addition of **GLIDEWIRE ADVANTAGE TRACK™ Guidewire** to your PAD/CLI toolkit provides you with **superior performance**^{1,a} for your most challenging cases:

- Superior Pushability: High deformation resistance provides superior pushability to access and cross challenging above-theknee (ATK) & below-the-knee (BTK) anatomy and lesions
- **Superior Trackability:** Provides superior ability to track and navigate anatomy of the vasculature
- Best-in-Class Durability: Provides superior shape retention for navigating small, tortuous vessels
- Superior Lubricity: TERUMO Glide Technology™ hydrophilic coatingb provides superior lubricity to support ease of progression through vessels
- Enhanced Visibility & Selectivity: Gold coil tips enhance visibility in conjunction with a 25 cm distal taper designed to minimize vessel trauma and improve selectivity of vessels



PUSHING BOUNDARIES

Terumo Interventional Systems is committed to your success with innovative procedural solutions and ongoing support for your most challenging cases.

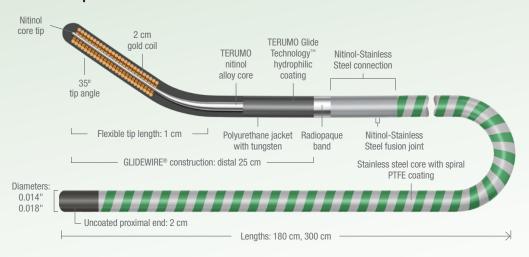
We are relentlessly seeking new ways to help you achieve better outcomes for more patients.



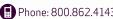
GLIDEWIRE ADVANTAGE TRACK™ Peripheral Guidewire

PRODUCT CODE		TOTAL LENGTH	DISTAL GLIDEWIRE® LENGTH	FLEXIBLE TIP LENGTH (TAPER)	TIP SHAPE
GAT1418	0.014"	180 cm		1 cm	35° Angle
GAT1430	0.014"	300 cm			
GAT1818	0.040!	180 cm	- 25 cm		
GAT1830	0.018"	300 cm			

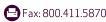
Technical Specifications



LENGTHS		TAPER LENGTH	TIP SHAPE	DISTAL MARKER	OTHER
180 cm 300 cm	0.014" 0.018"	1 cm	35° Angle	2 cm gold coil	 25 cm GLIDEWIRE® distal end Spiral PTFE-coated stainless steel core







Reference:

1. Data on file.

RX ONLY. Refer to the product labels and package insert for complete warnings, precautions, potential complications, and instructions for use.



