

OEM Hydrophilic Nitinol Core Polyurethane Jacket Guidewires



Ni-Ti alloy Guidewire with Hydrophilic Coating provides optimal combination of torque, trackability and kink resistance

- Ni-Ti super-elastic core resists kinks and retains shape for consistent reliability throughout the procedure
- Provides optimal torque control for excellent maneuverability
- Hydrophilic polymer coating for smooth, frictionless movement through tortuous vessels
- U.S. FDA & Japanese MHLW approved coatings
- Soft, flexible tip ensures atraumatic insertion and allows for superior navigation

Specifications Available

- Stiff and standard versions for a wide range of clinical applications
- Guidewire lengths available 150 cm, 180 cm, 190 cm, 200 cm, and 220 cm
- Endoscopic lengths up to 500 cm
- Outer Diameter: 0.012", 0.014", 0.016", 0.018", 0.021", 0.025", 0.032", 0.035", and 0.038"
- Tip shapes: Straight, Angled, J tip, and Beak tip
- Lengths of distal tip (Flexible portion): 3 cm or as requested
- Hydrophilic Coatings: Polyvinylpyrrolidone or Maleic-acid
- Radiopacity increased on distal tip region by adding Gold, Platinum, Tungsten

Classification	Standard Code References	O.D.	Regular	Stiff	CM	Tip Profile	Min Order Qty
Angiographic Guidewires							
	APT-211003TA(w)	0.021	x		100	Angled	1,000
	APT-211003TA(w)	0.021	x		100	Angled	1,000
	APT-251503TA(w)	0.025	x		150	Angled	500
	APT-321503TA(w)	0.032	x		150	Angled	500
	APT-351503TA(w)	0.035	x		150	Angled	1,000
	APT-351503TAH(w)	0.035		x	150	Angled	1,000
	APT-381503TA(w)	0.038	x		150	Angled	500
Guidewires for Introducer Sheath							
	APT-18603TA(w)	0.018	x		60	Angled	1,000
	APT-18603TAH(w)	0.018		x	60	Angled	1,000
	APT-35453TA	0.035	x		45	Angled	2,000
	APT-35453T3J	0.035	x		45	S, Angle	2,000
	APT-35453T1 5BK	0.035	x		45	Beak	2,000
Micro Guidewires							
	APT-141810TS	0.014	x		180	Straight	1,500
	APT-161810TS	0.016	x		180	Straight	1,500
	APT-182010TS	0.018	x		200	Straight	1,500
Endoscopic GW							
	APT-254703TS	0.025		x	470	Straight	100
	APT-354703TS	0.035		x	470	Straight	100



Polymer



Nitinol

- ◆ Cardiology
- ◆ Neurology
- ◆ Urology
- ◆ Gastrointestinal



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