

Angiographic Guidewires

A variety of designs to
meet a diversity of needs



Flexible.
Uniquely Shaped.
Proven Reliable.

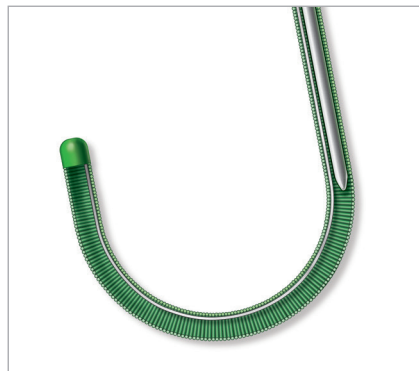
Our Angiographic wires provide solid support for diagnostic catheters, and feature flexibility and a unique J-tip shape to assist with complex procedures.

Memorable “J”

- Smooth “J” shape designed for easy, atraumatic advancement
- Memory that provides stamina for lengthy procedures and tortuous anatomy

Enhanced Flexibility

- Firm, solid core lends the right amount of body and support
- Tip flexibility facilitates finger-straightening and passage through tortuous anatomy
- Available in J-tip or straight
- Fixed core or movable core
- 60 cm to 260 cm length
- 0.018” to 0.038” OD



Fixed Core Straight

- Tight specifications provide accurate measurements for improved catheter tracking
- Uniform coating of PTFE provides lubricity and a smooth outer surface for easy insertion

OD (Inch)	Length	Tip Description	Core	Taper Length	Coating	Customer UPN Number	
						Single Sterile Part Number	Units
0.018	60 cm	Straight	Fixed	—	PTFE	H965970001081	Box/10
0.025	60 cm	Straight	Fixed	LT 15 cm	PTFE	H965970001091	Box/10
0.025	145 cm	Straight	Fixed	—	PTFE	H965970001071	Box/10
0.032	60 cm	Straight	Fixed	LT 15 cm	PTFE	H965970001131	Box/10
0.035	145 cm	Straight	Fixed	—	PTFE	H965970001011	Box/10
0.035	145 cm	Straight	Fixed	—	PTFE/Heparin	H965970001021	Box/10
0.035	145 cm	Straight	Fixed	LT 10 cm	PTFE	H965970001051	Box/10
0.035	260 cm	Straight	Fixed	—	PTFE	H965970004011	Box/10
0.038	145 cm	Straight	Fixed	—	PTFE	H965970001031	Box/10
0.038	145 cm	Straight	Fixed	—	PTFE/Heparin	H965970001041	Box/10
0.038	145 cm	Straight	Fixed	LT 10 cm	PTFE	H965970001061	Box/10
0.038	145 cm	Straight	Fixed	LT 15 cm	PTFE	H965970001121	Box/10
0.038	260 cm	Straight	Fixed	<1.01 mm	PTFE	H965970004021	Box/10
0.035	150 cm	Straight	Fixed	—	PTFE	05500202 [†]	Box/10
0.038	150 cm	Straight	Fixed	—	PTFE	05500204 [†]	Box/10
0.035	150 cm	Straight, Newton LLT	Fixed	—	PTFE	05500501 [†]	Box/10
0.035	150 cm	Straight, Newton LLT	Fixed	—	PTFE	05500502 [†]	Box/10
0.038	150 cm	Straight, Newton LLT	Fixed	—	PTFE	05500503 [†]	Box/10
0.038	150 cm	Straight, Newton LLT	Fixed	—	PTFE	05500504 [†]	Box/10
0.035	150 cm	Straight, Bentson	Fixed	—	PTFE	05500801 [†]	Box/10
0.035	180 cm	Straight, Bentson	Fixed	—	PTFE	05500802 [†]	Box/10
0.038	150 cm	Straight, Bentson	Fixed	—	PTFE	05500803 [†]	Box/10

Fixed Core J-Tip

OD (Inch)	Length	Tip Description	Core	Taper Length	Coating	Customer UPN Number	
						Single Sterile Part Number	Units
0.025	145 cm	3 mm J	Fixed	—	PTFE	H965970002161	Box/10
0.032	145 cm	3 mm J	Fixed	—	PTFE	H965970002321	Box/10
0.035	145 cm	3 mm J	Fixed	—	PTFE	H965970002021	Box/10
0.035	145 cm	3 mm J	Fixed	—	PTFE/Heparin	H965970002031	Box/10
0.035	145 cm	3 mm J	Fixed	LT 10 cm	PTFE	H965970002081	Box/10
0.035	145 cm	3 mm J EZ	Fixed	—	PTFE	H965970002221	Box/10
0.035	145 cm	15 mm J	Fixed	—	PTFE	H965970002171	Box/10
0.035	150 cm	15 mm J	Fixed	—	PTFE	H965960002171	Box/5
0.035	145 cm	15 mm J FS	Fixed	—	PTFE/Heparin	H965970002191	Box/10
0.035	145 cm	6 mm J	Fixed	—	PTFE	H965970002351	Box/10
0.035	175 cm	3 mm J	Fixed	—	PTFE	H965970002101	Box/10
0.035	260 cm	3 mm J	Fixed	—	PTFE	H965970004051	Box/10
0.038	145 cm	3 mm J	Fixed	—	PTFE	H965970002051	Box/10
0.038	145 cm	3 mm J	Fixed	—	PTFE/Heparin	H965970002061	Box/10
0.038	145 cm	3 mm J	Fixed	LT 10 cm	PTFE/Heparin	H965970002331	Box/10
0.038	175 cm	3 mm J	Fixed	—	PTFE	H965970002111	Box/10
0.038	260 cm	3 mm J	Fixed	—	PTFE	H965970004061	Box/10
0.035	145 cm	1.5 mm J/Straight	Fixed, Double Ended	—	PTFE	H965970003071	Box/10
0.035	145 cm	3 mm J/Straight	Fixed, Double Ended	—	PTFE	H965970003031	Box/10
0.038	145 cm	3 mm J/Straight	Fixed, Double Ended	—	PTFE	H965970003021	Box/10
0.035	150 cm	3 mm J/Straight	Fixed, Double Ended	—	PTFE	H965960003011	Box/5
0.035	150 cm	3 mm J/Straight	Fixed, Double Ended	—	PTFE/Heparin	H965960003031	Box/5
0.035	150 cm	1.5 mm J, Heavy Duty	Fixed	—	PTFE	05500701 [†]	Box/10
0.038	150 cm	1.5 mm J, Heavy Duty	Fixed	—	PTFE	05500702 [†]	Box/10
0.035	150 cm	1.5 mm J, Rosen	Fixed	—	PTFE	05501701 [†]	Box/10
0.035	180 cm	1.5 mm J, Rosen	Fixed	—	PTFE	05501702 [†]	Box/10
0.035	150 cm	3 mm J	Fixed	—	PTFE	05500302 [†]	Box/10
0.038	150 cm	3 mm J	Fixed	—	PTFE	05500304 [†]	Box/10
0.035	150 cm	3 mm J, Newton LT	Fixed	—	PTFE	05500601 [†]	Box/10
0.035	150 cm	6 mm J	Fixed	—	PTFE	05501001 [†]	Box/10
0.035	150 cm	15 mm J	Fixed	—	PTFE	05501301 [†]	Box/10
0.038	150 cm	15 mm J, Newton LLT	Fixed	—	PTFE	05501303 [†]	Box/10
0.035	150 cm	3 mm J/Straight Floppy Tip, Double Ended	Fixed	—	PTFE	05501101 [†]	Box/10

Movable Core J-Tip

- PTFE coating on inner mandril facilitates consistent core movement
- Flat-wound construction provides smooth insertion of core wire, facilitating the clinician's overall guidewire placement
- Round safety wire facilitates advancement or withdrawal of core wire

OD (Inch)	Length	Tip Description	Core	Taper Length	Coating	Customer UPN Number	
						Single Sterile Part Number	Units
0.032	145 cm	3 mm J	Moveable	—	PTFE	H965970005071	Box/10
0.035	145 cm	3 mm J	Moveable	—	PTFE	H965970005011	Box/10
0.035	145 cm	3 mm J	Moveable	—	PTFE/Heparin	H965970005051	Box/10
0.038	145 cm	3 mm J	Moveable	—	PTFE	H965970005031	Box/10
0.038	145 cm	3 mm J	Moveable	—	PTFE/Heparin	H965970005041	Box/10
0.038	175 cm	3 mm J	Moveable	0.89 mm	PTFE	H965970005081	Box/10
0.035	150 cm	3 mm J 10	Movable	—	PTFE	05500402 [†]	Box/10
0.038	150 cm	3 mm J 10	Movable	—	PTFE	05500404 [†]	Box/10
0.035	150 cm	3 mm J, AMPLATZ 10	Movable	—	PTFE	05500101 [†]	Box/10
0.038	150 cm	3 mm J, AMPLATZ 10	Movable	—	PTFE	05500102 [†]	Box/10

Benston Wire

0.035	145 cm	Softwire, Straight	Fixed	—	PTFE	H965970006011	Box/10
0.035	150 cm	Straight	Fixed	—	PTFE/Heparin	H965960006031	Box/5
0.038	145 cm	Softwire, Straight	Fixed	.089 mm	PTFE	H965970006021	Box/10

Rosen Wire

0.035	175 cm	Rosen, 1.5 mm J	Fixed	2.5 cm	PTFE	H965970002011	Box/10
-------	--------	-----------------	-------	--------	------	---------------	--------

[†]Distributed by: AngioDynamics, Inc., 603 Queensbury Ave. Queensbury, NY 12804
Images may not represent actual products.

IMPORTANT RISK INFORMATION

Refer to Directions for Use if provided with products for indications, complete instructions, warnings, and precautions.

ANGIOGRAPHIC WIRES

INDICATION AND USAGE: Guidewires are intended for use in the percutaneous introduction of catheters.

CONTRAINDICATIONS: None known.

WARNINGS: Do not withdraw the guidewire through a metal cannula needle. Withdrawal may damage the guidewire or coating. If strong resistance is met during manipulation, discontinue the procedure and determine the cause for the resistance before proceeding. Avoid bending, kinking or modifying the shape of the wire.

CAUTION: Federal Law (USA) restricts these devices to sale by or on the order of a physician.

[†]IMPORTANT RISK INFORMATION

INTENDED USE: Designed for percutaneous vessel entry using the Seldinger technique to facilitate subsequent introduction(s) of an intravascular device.

WARNINGS AND PRECAUTIONS: This device is sterilized by ethylene oxide and is intended for single patient use only. Do not reuse or resterilize. Contents sterile in unopened, undamaged package. Do not use if any sign of product damage is visible. Reuse of single-use devices creates a potential risk of patient or user infections. Contamination of the device may lead to injury, illness or death of the patient.

CAUTION: Federal Law (USA) restricts these devices to sale by or on the order of a physician.



USA > 14 Plaza Drive, Latham, NY 12110 > tel: 800-772-6446 > fax: 518-798-1360 > Canada tel: 800-268-0184
International > Haaksbergweg 75 (Margrietoren), 1101 BR, Amsterdam Z-O > The Netherlands
tel: +31 (0)20 753 2949 > fax: +31 (0)20 753 2939

www.angiodynamics.com

U.S. only

All other wires distributed by:
Navilyst Medical, Inc.,
26 Forest Street, Marlborough, MA 01752