Diagnostic Guide Wires

The InQwire™ guide wire is pre-coated with PTFE over the entire wire surface for smooth, consistent coverage that resists flaking. Less friction means increased trackability, lubricity, and durability. Its precise J-tip memory does not require reloading the J straightener and the tight guide wire tolerances ensure catheter and sheath compatibility. The InQwire is also available with Heparin coating to minimize clot formation.

InQwire™

Pre-coated

Other

Spray coated

ADVANTAGES OF PRE-COATED WIRE

- Smooth surface — consistent performance
- Safety — resists flaking of PTFE coating
- Increased lubricity — better catheter compatibility
- Improved durability — consistent performance after multiple catheter exchanges

Curved Diagnostic Guide Wires

PTFE-Coated, Inqwire® Guide Wires

ROSEN-TIP WIRES

Catalog Number	Descripton	Size	Length cm	Core	Heparin Coated	# Per Box
6500-11	1.5mm J (R)	0.035″ (0.89mm)	150	F		10
6500-31	1.5mm J (R)	0.035″ (0.89mm)	80	F		
6609-13	1.5mm J (R)	0.035″ (0.89mm)	180	F		10
6609-33	1.5mm J (R)	0.035″ (0.89mm)	260	F		5
IQ35F80J1O5RS	1.5mm J (R)	0.035″ (0.89mm)	80	F		
IQ35F150J1O5RS	1.5mm J (R)	0.035″ (0.89mm)	150	F		10
IQ35F180J1O5RS	1.5mm J (R)	0.035″ (0.89mm)	180	F		5/10
IQ38F150J1O5RS	1.5mm J (R)	0.038″ (0.97mm)	150	F		10

J-TIP WIRES

Catalog Number	Descripton	Size	Length cm	Core	Heparin Coated	# Per Box
6677-B1	3mm J Newton	0.035″ (0.89mm)	150	F		
6678-71	1.5mm J	0.035″ (0.89mm)	150	F	H	
6678-81	1.5mm J SS	0.035″ (0.89mm)	180	F		
6682-41	3mm J	0.035″ (0.89mm)	150	F		
6682-C1	3mm J	0.035″ (0.89mm)	150	F	H	10
6682-E1	3mm J	0.025″ (0.64mm)	150	F		
6682-K1	3mm J	0.018″ (0.46mm)	150	F		10
6682-L3	3mm J	0.018″ (0.46mm)	180	F		
6682-M1	3mm J	0.021″ (0.53mm)	150	F		5
6682-N3	3mm J	0.021″ (0.53mm)	180	F		5
6682-R1	3mm J	0.035″ (0.89mm)	200	F		
6684-41	3mm J	0.035″ (0.89mm)	150	M		
6693-41	3mm J	0.035″ (0.89mm)	150	M		10
6693-61	3mm J	0.038″ (0.97mm)	150	M		10
6693-71	3mm J	0.035″ (0.89mm)	150	M	H	10
6693-A1	1.5mm J	0.035″ (0.89mm)	150	M		10
6694-21	6mm J	0.035″ (0.89mm)	150	M		
IQ35F80J3	3mm J	0.035″ (0.89mm)	80	F		

Curved Diagnostic Guide Wires

PTFE-Coated, Inqwire® Guide Wires

Catalog Number	Descripton	Size	Length cm	Core	Heparin Coated	# Per Box
IQ35F100J15	15mm J	0.035" (0.89mm)	100	F		
1.5mm J	0.035" (0.89mm)	150	F			
IQ35F150J3	3mm J	0.035" (0.89mm)	150	F		
IQ35F150J3F	3mm J FB	0.035" (0.89mm)	150	F		10
IQ35F150J3K	3mm J	0.035" (0.89mm)	150	F		
IQ35F150J6	6mm J	0.035" (0.89mm)	150	F		
IQ35F150J15	15mm J	0.035" (0.89mm)	150	F		
IQ35F180J1O5	1.5mm J	0.035" (0.89mm)	180	F		
IQ35F180J3	3mm J	0.035" (0.89mm)	180	F		
IQ35F180J3F	3mm J FB	0.035" (0.89mm)	180	F		10
IQ35F180J6F	6mm J FB	0.035" (0.89mm)	180	F		
IQ35F180J15	15mm J	0.035" (0.89mm)	180	F		
IQ35F210J1O5	1.5mm J	0.035" (0.89mm)	210	F		
IQ35F210J3	3mm J	0.035" (0.89mm)	210	F		
IQ35F260B	Bentson	0.035" (0.89mm)	260	F		
IQ35F260J1O5	1.5mm J	0.035" (0.89mm)	260	F		
IQ35F260J1O5F	1.5mm J FB	0.035" (0.89mm)	260	F		
IQ35F260J3	3mm J	0.035" (0.89mm)	260	F		
IQ38F50J3	3mm J	0.038" (0.97mm)	50	F		
IQ38F150J3	3mm J	0.038" (0.97mm)	150	F		
IQ38F150J3F	3mm J FB	0.038" (0.97mm)	150	F		
IQ38F150J6	6mm J	0.038" (0.97mm)	150	F		
IQ38F150J15	15mm J	0.038" (0.97mm)	150	F		
IQ38F180J3F	3mm J FB	0.038" (0.97mm)	180	F		
IQ38F260J3	3mm J	0.038" (0.97mm)	260	F		
IQH35F70J6	6mm J	0.035" (0.89mm)	70	F	H	
IQH35F150J1O5	1.5mm J	0.035" (0.89mm)	150	F	H	10
IQH35F150J3	3mm J	0.035" (0.89mm)	150	F	H	
IQH35F150J15	15mm J	0.035" (0.89mm)	150	F	H	
IQH35F180J3F	3mm J FB	0.035" (0.89mm)	180	F	H	10
IQH38F70J6	6mm J	0.038" (0.97mm)	70	F	H	
IQH38F150J3	3mm J	0.038" (0.97mm)	150	F	H	
IQR35F150J3	3mm J	0.035" (0.89mm)	150	F		
IQR35F150J3F	3mm J FB	0.035" (0.89mm)	150	F		
IQR35F260J3	3mm J	0.035" (0.89mm)	260	F		
IQR38F150J3	3mm J	0.038" (0.97mm)	150	F		

FIXED CORE, DOUBLE ENDED

Catalog Number	Descripton	Size	Length cm	Core	Heparin Coated	# Per Box
6697-11	3mm J/ Straight	0.032" (0.81mm)	125	F		
6697-21	3mm J/ Straight	0.032" (0.81mm)	150	F		
IQ35F150J1O5S	1.5mm J/ Straight	0.035" (0.89mm)	150	F		
IQ35F150J3S	3mm J/ Straight	0.035" (0.89mm)	150	F		
IQ35F150J3SHD	3mm J/ Straight	0.035" (0.89mm)	150	F		
IQ35F150J3SK	3mm J/ Straight	0.035" (0.89mm)	150	F		
IQ35F180J3S	3mm J/ Straight	0.035" (0.89mm)	180	F		
IQ38F150J3S	3mm J/ Straight	0.038" (0.97mm)	150	F	H	
IQR35F150J3S	3mm J/ Straight	0.035" (0.89mm)	150	F		