

# ZIPwire™ Nitinol Hydrophilic Guidewire

Order Number Existing*	Order Number New*	Diameter	Length	Tip	Taper
<b>Standard Shaft</b>					
M006630201B1	M0066802011	0.025 in	150 cm	Straight	3 cm
M006630205B1	M0066802051	0.035 in	150 cm	Straight	3 cm
M006630206B1	M0066802061	0.035 in	150 cm	Angled	3 cm
M006630208B1	M0066802081	0.038 in	150 cm	Straight	3 cm
M006630209B1	M0066802091	0.038 in	150 cm	Angled	3 cm
M006630210B1	M0066802101	0.038 in	260 cm	Straight	3 cm
<b>Stiff Shaft</b>					
M006630216B1	M0066802161	0.025 in	150 cm	Straight	3 cm
M006630222B1	M0066802221	0.035 in	150 cm	Straight	3 cm
M006630223B1	M0066802231	0.035 in	150 cm	Angled	3 cm
M006630225B1	M0066802251	0.038 in	150 cm	Straight	3 cm
<b>Bentson – Type, Standard Shaft</b>					
M006630214B1	M0066802141	0.035 in	150 cm	Straight	Bentson 8 cm
M006630203B1	M0066802031	0.035 in	150 cm	Angled	Bentson 8 cm
M006630215B1	M0066802151	0.038 in	150 cm	Straight	Bentson 8 cm

Quantity: Box 5

\* Order numbers will change during 2022.

Please consult your sales representative for more information and ordering details. To learn more visit [www.bostonscientific.eu](http://www.bostonscientific.eu)

1. Torricelli FC, De S, Sarkissian C, et al. Hydrophilic guidewires: evaluation and comparison of their properties and safety. *Urology*. 2013 Nov;82(5):1182-6.
2. Al-Kandari, A. et al. (Eds.) Difficulties in Instrumentation of Endourologic Procedures. *Difficult Cases in Endourology*. Springer Science & Business Media, 2012.
3. Data on file with Boston Scientific.

All cited trademarks are the property of their respective owners. CAUTION: The law restricts these devices to sale by or on the order of a physician. Indications, contraindications, warnings and instructions for use can be found in the product labelling supplied with each device. Information for the use only in countries with applicable health authority product registrations. Materials not intended for use in France.

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# ZIPwire™ Nitinol Hydrophilic Guidewire

**A smooth hydrophilic guidewire preferred for tortuous anatomy.<sup>1</sup>**



# ZIPwire™

Nitinol Hydrophilic Guidewire

## Impacted stones. Tortuous anatomies. Ureteral obstructions.<sup>1,2</sup>

Medical conditions like these call for a hydrophilic guidewire that's up to the task.<sup>1</sup> Our ZIPwire Nitinol Hydrophilic wire has a kink-resistant core with a proprietary polymer jacket and a lubricious coating to support smooth ureteral access. Its excellent rotational torque<sup>3</sup> response enables a smooth response for maximum control. With the flexible hydrophilic design of the ZIPwire Guidewire, you have the power to navigate past obstructions and facilitate successful outcomes – even when faced with challenging cases.<sup>1,2</sup>

### Lubricious, Floppy Tip

Designed for reduced trauma to the ureter during advancement through the urinary tract

### Hydrophilic Coating

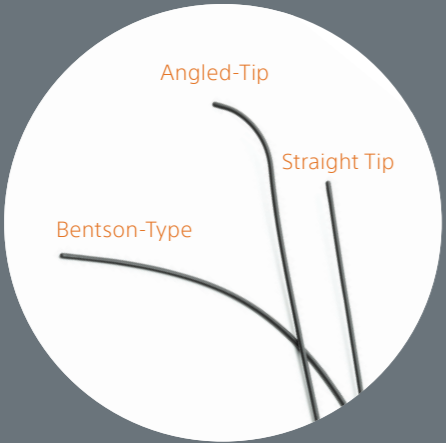
Designed to navigate ureteral strictures and facilitate tracking of urological instruments

### Excellent Rotational Torque


Enables a smooth response for maximum control

### Nitinol Core


Offers a kink-resistant shaft for enhanced control



**Multiple Tip Options**  
Available in multiple tip configurations, including the Bentson-type tip designed to provide the additional tip flexibility for negotiation of narrowed ureters and access beyond obstructions



**Stiff and Standard Shafts**  
The Stiff ZIPwire Guidewire is designed to increase pushability, help straighten tortuous anatomy and facilitate advancement of devices<sup>2</sup>



**Highly Radiopaque Jacket**  
Designed to provide enhanced visibility under fluoroscopy and enable accurate positioning



**Torque Vise**  
May be used for added guidewire steerability and manipulation