

**Ordering Info:**

BT-GW-S- $\alpha$ - $\beta$ -H

S stands for tip shape of guidewire is straight.

H stands for Guidewire Hydrophilic Coated .

BT-GW-A- $\alpha$ - $\beta$ -H

A stands for tip shape of guidewire is angle.

H stands for Guidewire Hydrophilic Coated .

BT-GW-S- $\alpha$ - $\beta$ -H-D

S stands for tip shape of guidewire is straight.

H stands for Guidewire Hydrophilic Coated .

D stands for stiffener shaft Guidewire.

BT-GW-A- $\alpha$ - $\beta$ -H-D

A stands for tip shape of guidewire is angle.

H stands for Guidewire Hydrophilic Coated .

D stands for stiffener shaft Guidewire.

**Ordering Info:**

BT-GW-S- $\alpha$ - $\beta$

S stands for tip shape of guidewire is straight.

BT-GW-J3- $\alpha$ - $\beta$

J3 stands for tip shape of guidewire is 3.0mm-J shape.



**Hydrophilic Guidewire**

**Straight**

Guidewire Diameter( $\alpha$ )		Guidewire Length ( $\beta$ )	
$\alpha = 018, 025, 035$	0.018 inch, 0.025 inch, 0.035 inch	$\beta = 80, 120, 150, 180, 195, 260$	80cm, 120cm, 150cm, 180cm, 260cm

**Angle**

Guidewire Diameter( $\alpha$ )		Guidewire Length( $\beta$ )	
$\alpha = 018, 025, 035$	0.018 inch, 0.025 inch, 0.035 inch, 0.038 inch	$\beta = 80, 120, 150, 180, 260$	80cm, 120cm, 150cm, 180cm, 260cm

**Straight**

Guidewire Diameter( $\alpha$ )		Guidewire Length( $\beta$ )	
$\alpha = 018, 025, 035$	0.018 inch, 0.025 inch, 0.035 inch	$\beta = 80, 120, 150, 180, 260$	80cm, 120cm, 150cm, 180cm, 260cm

**Angle**

Guidewire Diameter( $\alpha$ )		Guidewire Length( $\beta$ )	
$\alpha = 018, 025, 035$	0.018 inch, 0.025 inch, 0.035 inch	$\beta = 80, 100, 120, 150, 180, 260,$	80cm, 120cm, 150cm, 180cm, 260cm

**Pre-Coated Coil Guidewire**

**Straight**

Guidewire Diameter( $\alpha$ )		Guidewire Length( $\beta$ )	
$\alpha = 018, 021, 025, 035, 038$	0.018 inch, 0.021 inch, 0.025 inch, 0.035 inch, 0.038 inch	$\beta = 40, 60, 80, 120, 150, 180, 260, 300$	40cm, 60cm, 80cm, 120cm, 150cm, 180cm, 260cm, 300cm

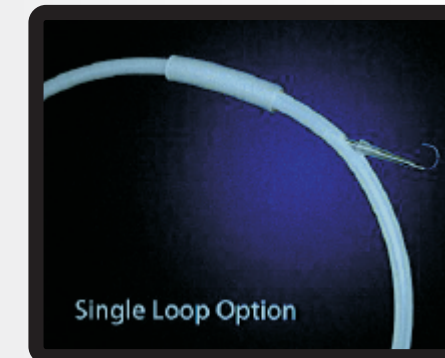
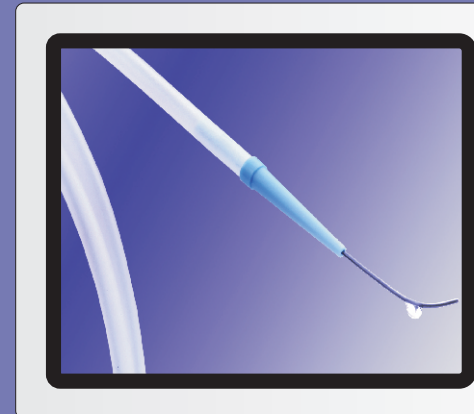
**J type**

Guidewire Diameter( $\alpha$ )		Guidewire Length( $\beta$ )	
$\alpha = 018, 021, 025, 035, 038$	0.018 inch, 0.021 inch, 0.025 inch, 0.032 inch, 0.035 inch, 0.038 inch	$\beta = 40, 60, 80, 120, 150, 180, 260, 300$	40cm, 60cm, 80cm, 120cm, 150cm, 260cm, 300cm

**The Complete Platform of Guidewire**

**Performance second to None**

Bioteque Corporation offers comprehensive range of guidewire and dispensers, with many years experience and know-how in the field of development and engineering, our product meet the requirements demanded by various check up and treatment procedures.

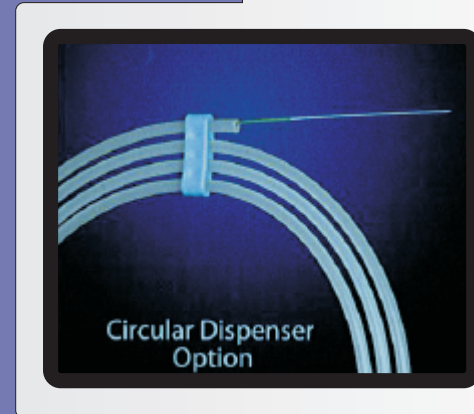


● Nitinol Core Hydrophilic Coated Guidewire

With unique materials and improved design the **BIOTEQ**<sup>®</sup> hydrophilic guidewire provides smooth insertion and easily accessment to distal and difficult vasculature.

● Pre-coated Coil Guidewire

Uniform coating of PTFE provides lubricity and a smooth outer surface for easy insertion.



## PTFE Pre-Coated Coil Guidewire

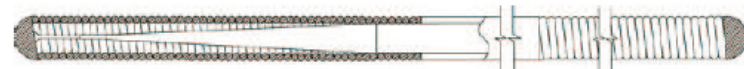
- Special PTFE pre-coated designs
- Tip design: Straight and J
- With enhanced stainless core with PTFE coated spring over the core decrease insertion and withdrawal force, while reducing risk of guide wire kinking.
- Straight and angled available
- Diameters: 0.025", 0.035", 0.038",  
Lengths: 80cm, 150cm, 260cm



J Shape

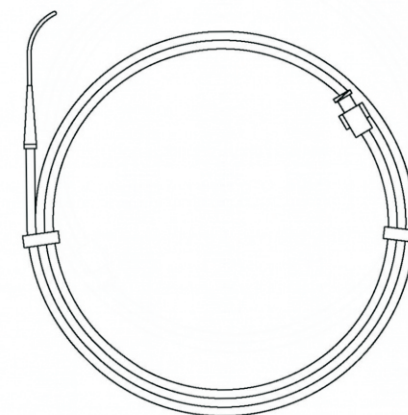
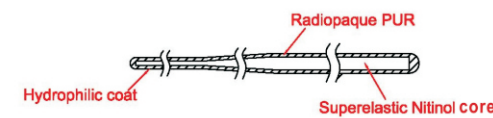
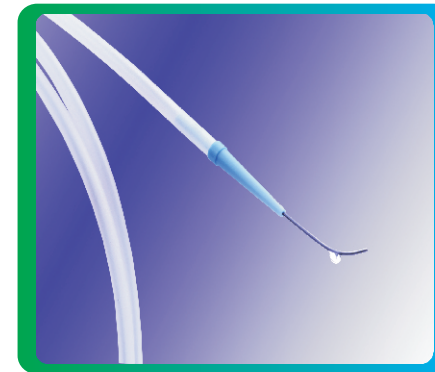


Straight



## BIOTEQ<sup>®</sup> Blackwire

### Nitinol Core Hydrophilic Coated Guidewire



- Special hydrophilic polymer coated, superior Trackability and high flexibility for smooth insertion
- Guidewire with soft and round tip minimize the opportunity of vessel Trauma and enhance safety
- One piece design provides good support and outstanding kink resistance
- Nitinol alloy core, soft and taper rounded distal end provides optimal torque control for superior navigation
- Straight and angled available in regular or stiff configuration
- Radiopaque PUR-Enhanced radiopaque

