

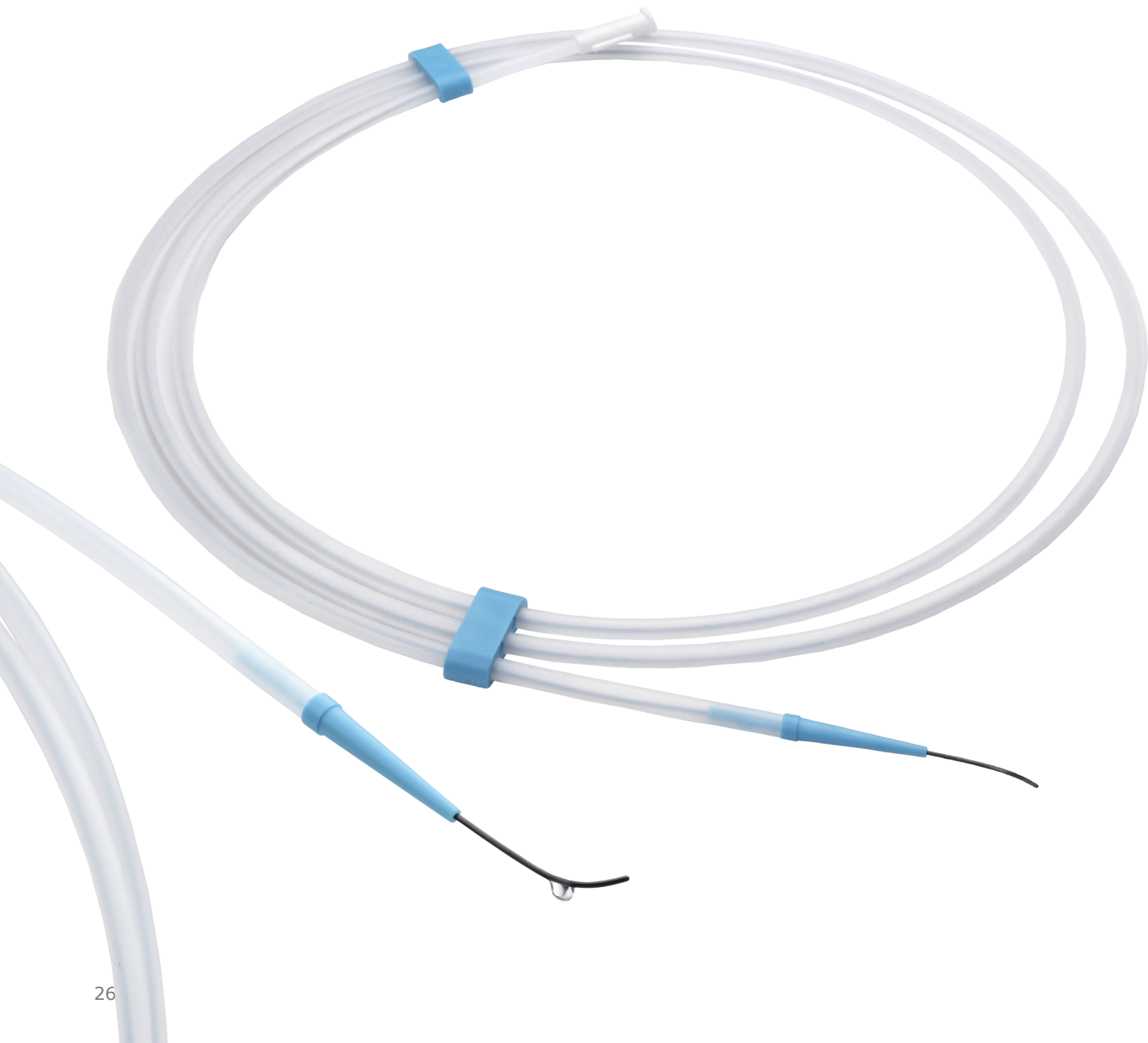
# Guidewire-Hydrophilic Coated

## Each case is different

**BIOTEQ®** offers **Hydrophilic Guidewire** in an array of sizes and specifications to suit multiple vascular procedures.

## When it comes to safety, everybody counts.

- Nitinol Core Hydrophilic Coated Guidewire.
- With unique materials and improved design the hydrophilic guidewire provides smooth insertion.
- Soft shapable tip designed for easily accessment to distal and difficult vasculature.
- Straight and angled available in regular or stiff configuration.



## Straight

BT-GW-S- $\alpha$ - $\beta$ -H; S stands for tip shape of guidewire is straight, H stands for Guidewire Hydrophilic Coated.

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

BT-GW-A- $\alpha$ - $\beta$ -H; A stands for tip shape of guidewire is angle, H stands for Guidewire Hydrophilic Coated.

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

## Straight

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.

Guidewire Diameter( $\alpha$ )		Guidewire Length( $\beta$ )	
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