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Hi-Torque Command 18

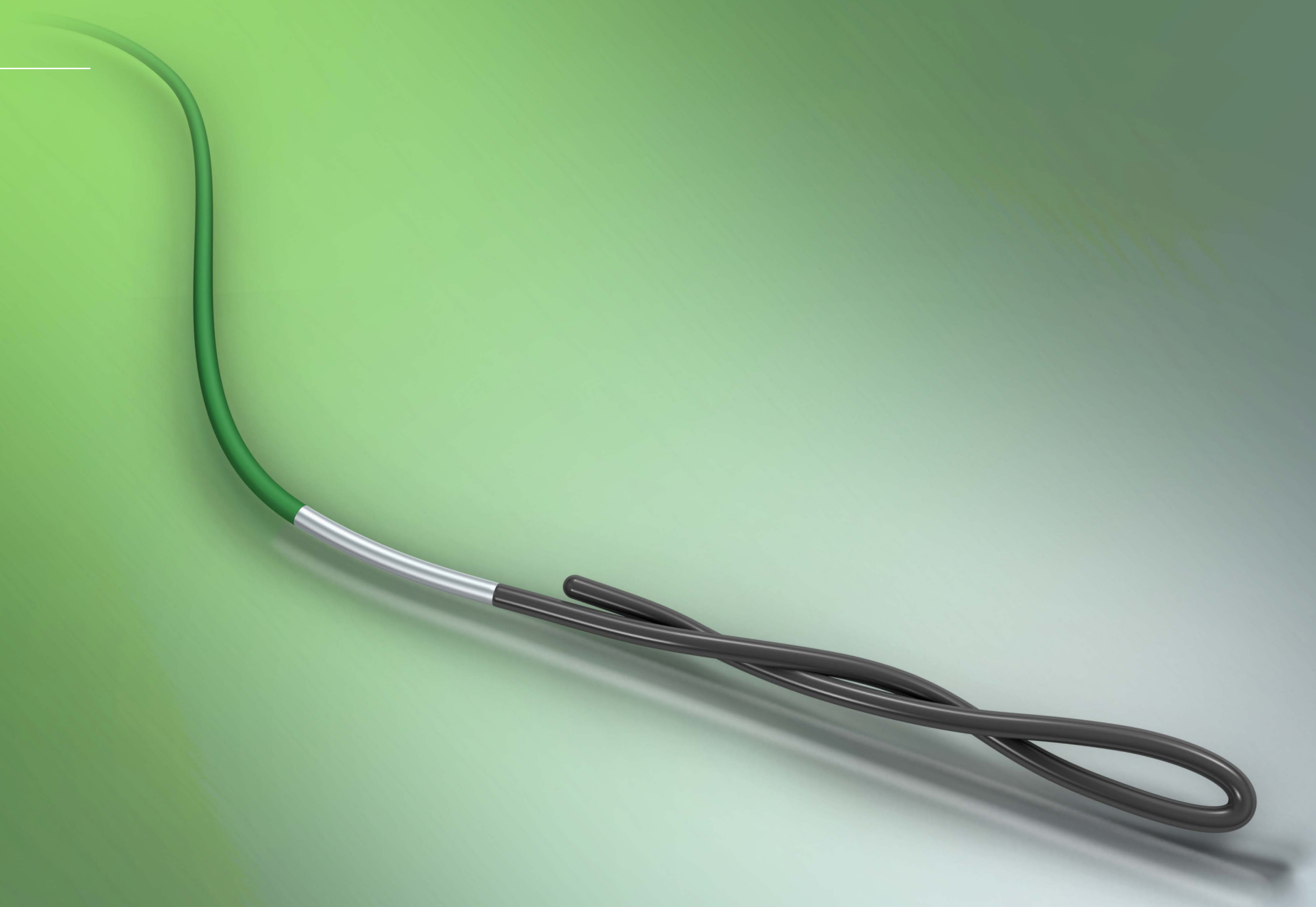
0.018 Peripheral Guide Wire

Push

Torque

Durability

Don't Compromise. Take Command.





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HI-TORQUE COMMAND 18

FAMILY OF TWO .018 WIRES

Designed for access, cross, and device delivery in SFA and BTK

Hi-Torque Command 18 ST



Crossing wire with 10 cm Nitinol at distal end providing high support and flexible tip (4 g) designed for crossing occlusions or prolapsing in the subintimal plane.

Hi-Torque Command 18 LT



Navigation wire with 25 cm Nitinol at distal end, providing flexible support and soft tip (4 g) to effectively track through tortuosity.

Both Offered in 210 cm and 300 cm Lengths

- 210 cm length can better accommodate longer catheters for distal BTK cases during ipsilateral approach

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Family Overview

Don't Compromise 

Hybrid Design

Durable Nitinol Tip

Command 18 ST

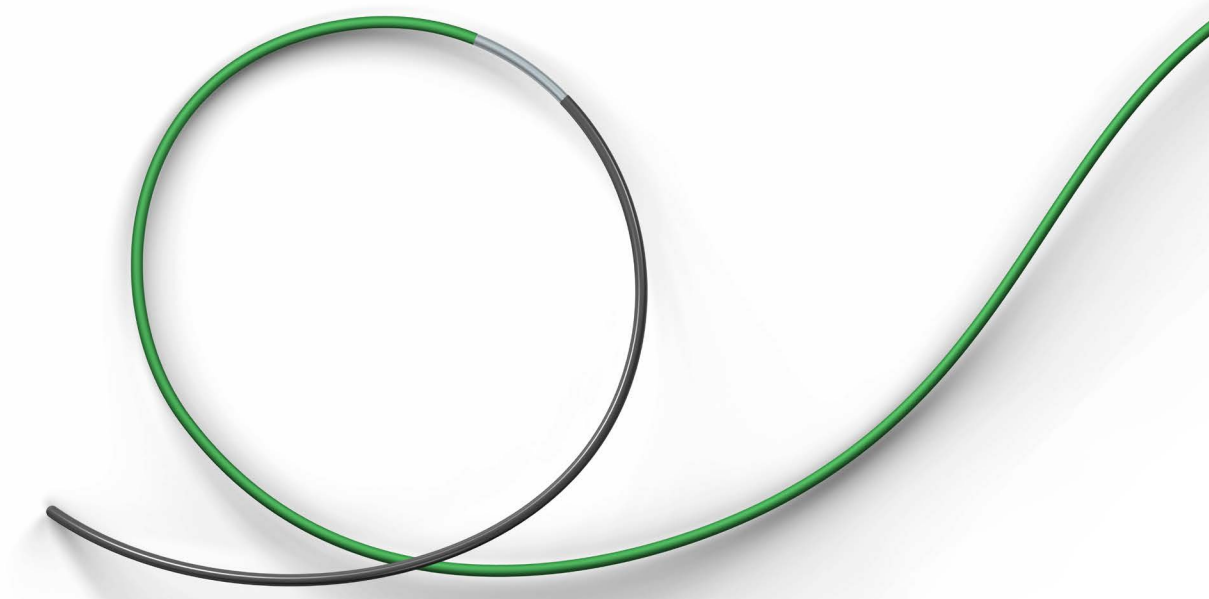
Command 18 LT

Ordering Information

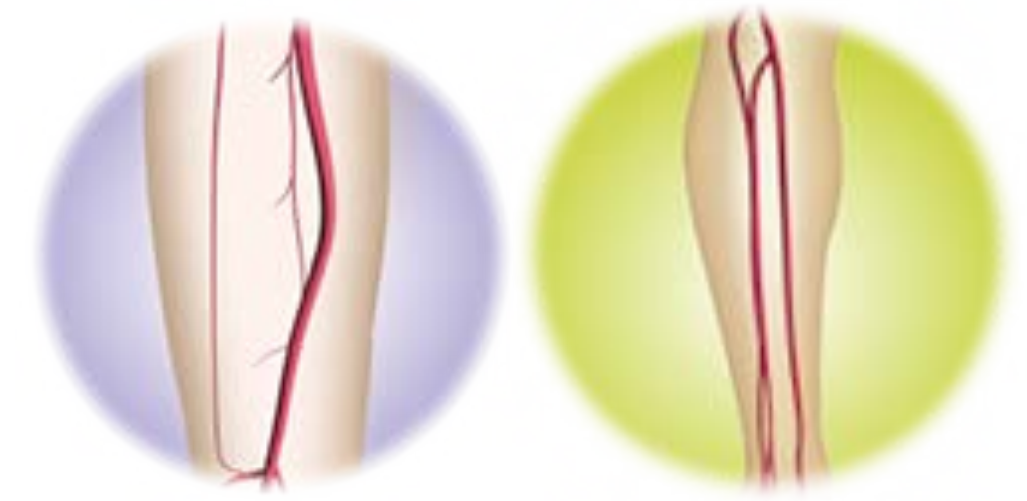
HI-TORQUE COMMAND 18

DON'T COMPROMISE. TAKE COMMAND.**Hybrid design technology provides the best of both nitinol and stainless steel**

- Shapeable nitinol tip provides outstanding tip durability.
- Stainless steel body provides superb torque, support, and pushability

**Durability. Period.**

- Durable tip is designed to reduce multiple wire usage.
- Hi-Torque Command 18 is designed to access, cross, and deliver above and below the knee



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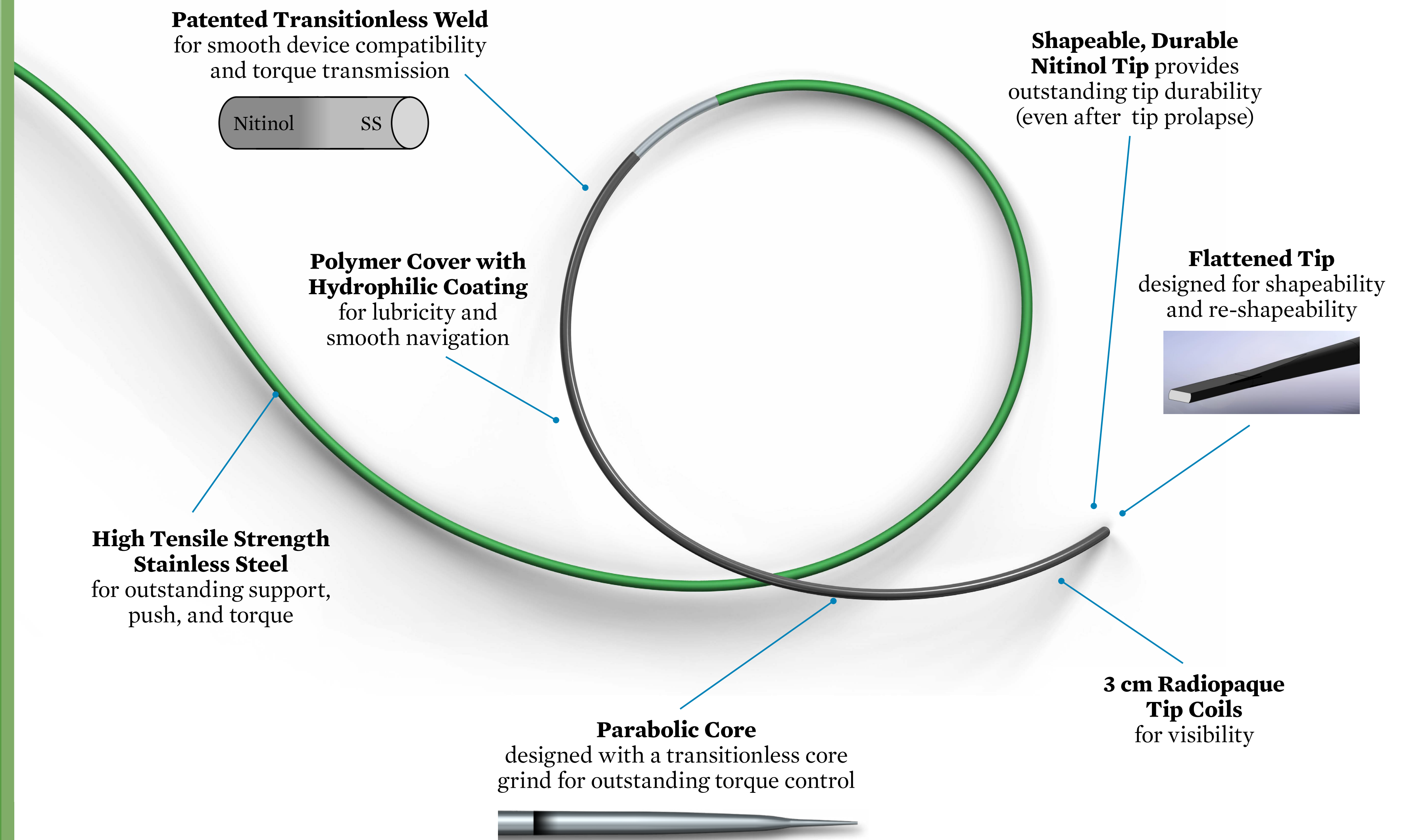
Command 18 LT

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HI-TORQUE COMMAND 18

HYBRID DESIGN

HT Command 18 has a **hybrid design** with **dual metal technology**, combining the key advantages of **both Stainless Steel and Nitinol**.

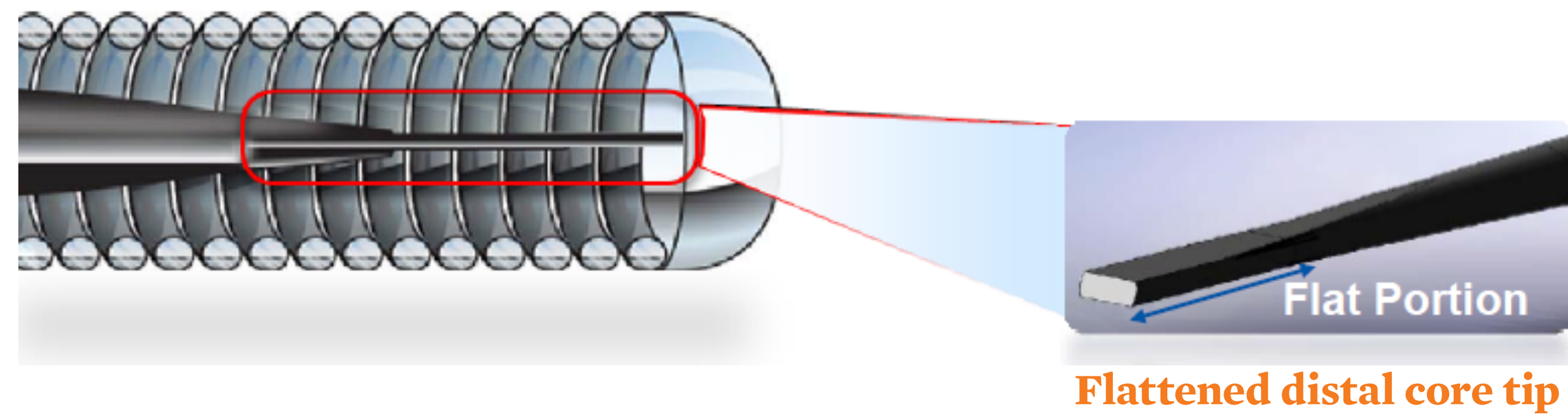


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HI-TORQUE COMMAND 18

SHAPEABLE YET EXTREMELY DURABLE NITINOL TIP



- Durable tip designed to be **shapeable** and **reshapeable**
- Designed for tip prolapse to **facilitate subintimal tracking**
- **Outstanding tip durability**, even after prolapse

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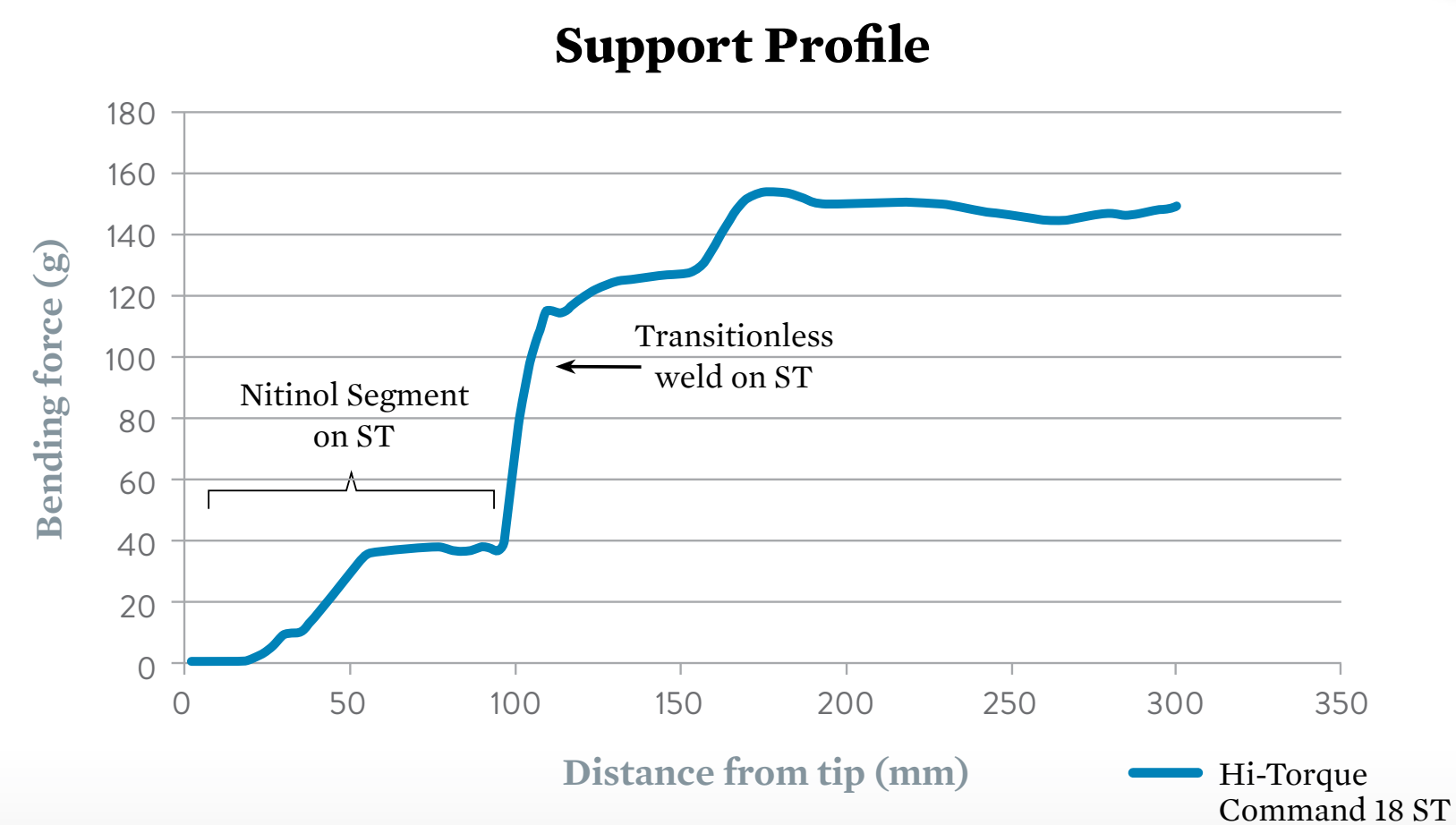
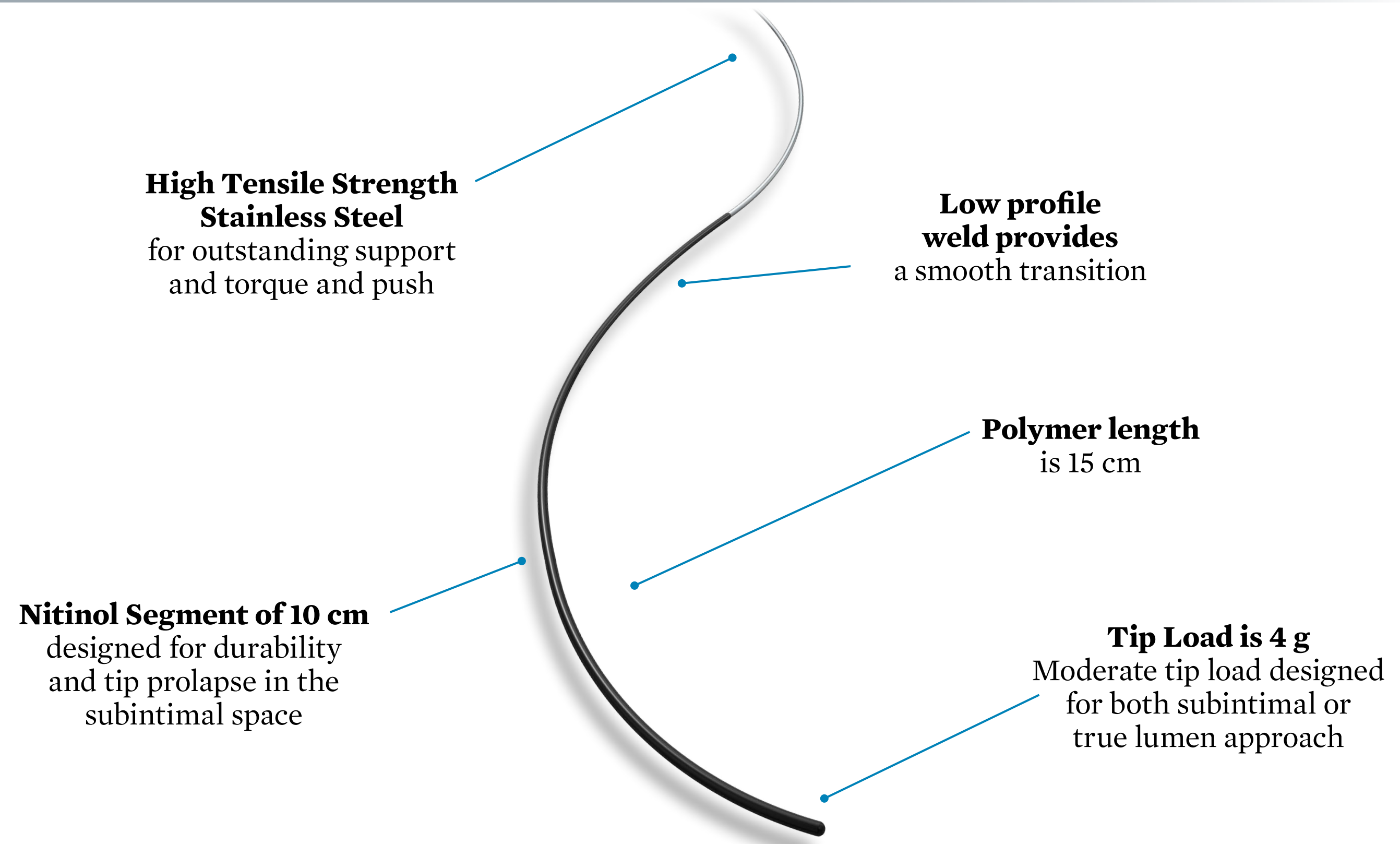
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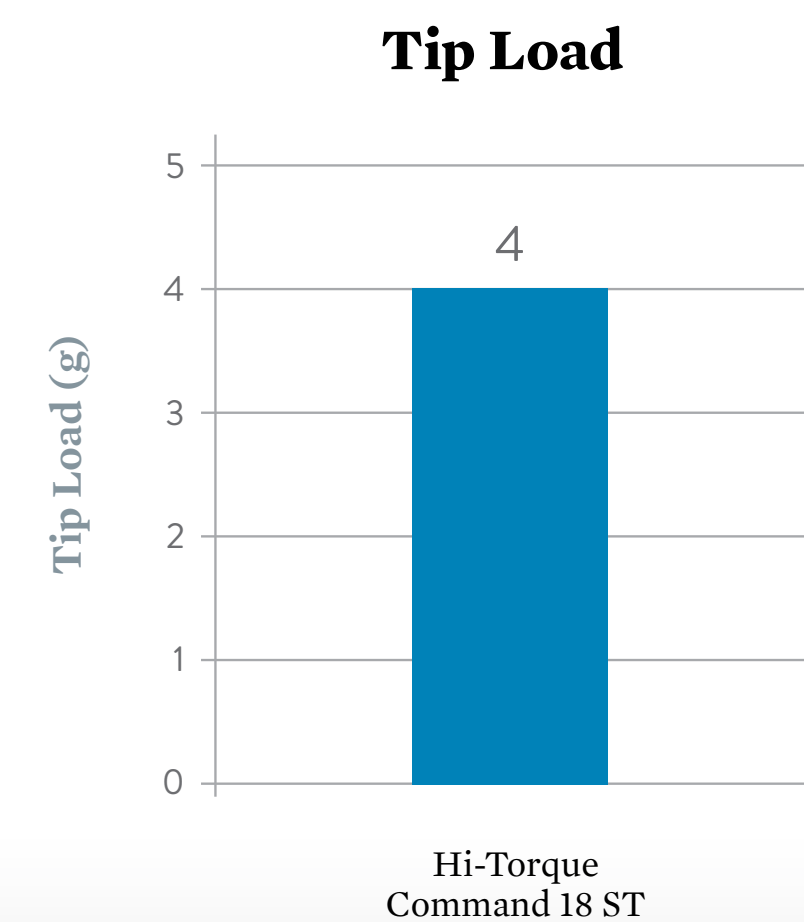
HI-TORQUE COMMAND 18

HI-TORQUE COMMAND 18 ST

Crossing wire with 10cm Nitinol at the distal end providing high support and flexible tip designed for crossing occlusions or prolapsing in the subintimal plane.



Test(s) performed by and data on file at Abbott.



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HI-TORQUE COMMAND 18

HI-TORQUE COMMAND 18 LT

Navigation wire with 25 cm Nitinol at distal end, providing flexible support and soft tip to effectively track through tortuous anatomy.

High Tensile Strength Stainless Steel
for outstanding support and torque and push

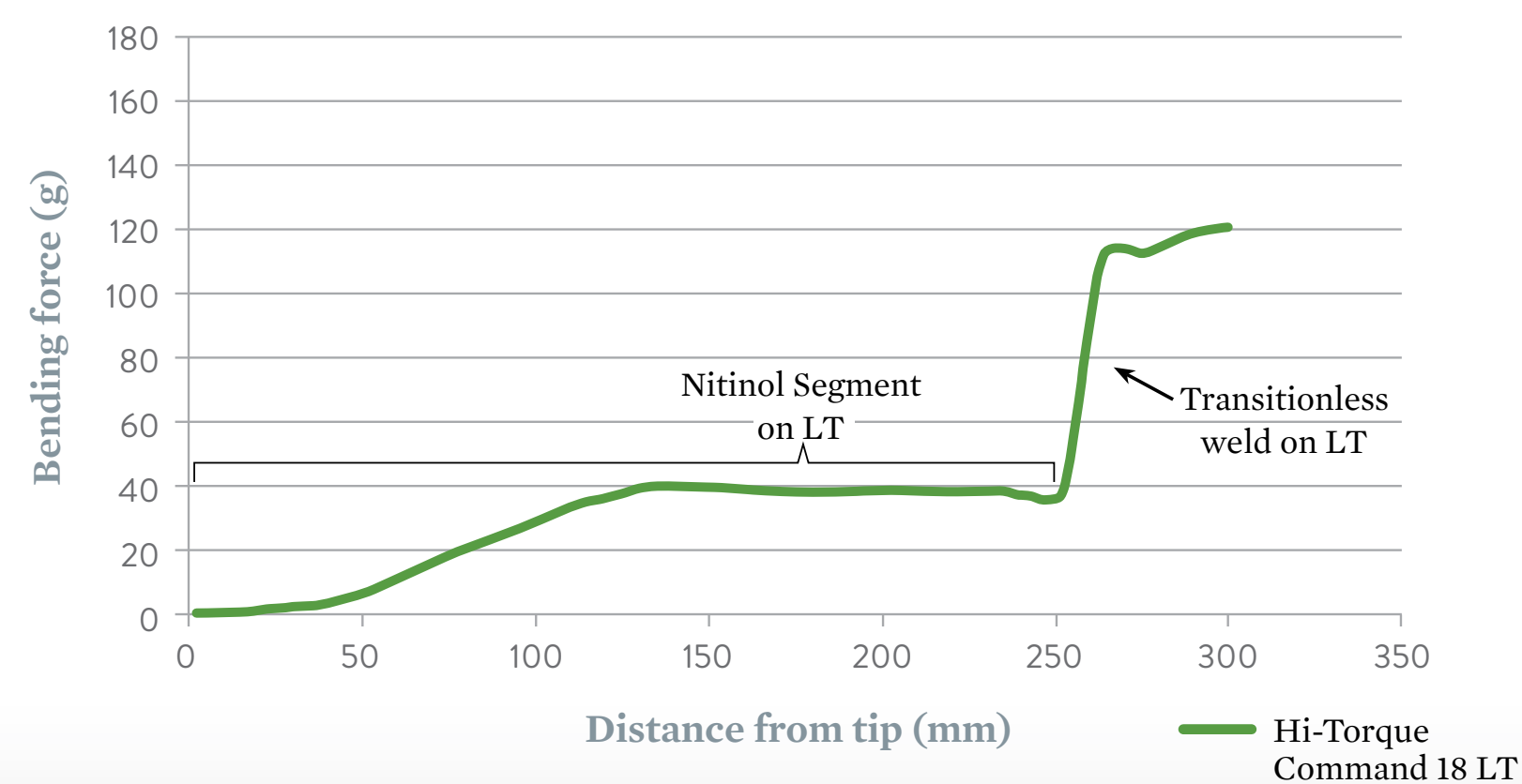
Transitionless weld
is set more proximal due to longer nitinol segment

Polymer length
is 30 cm

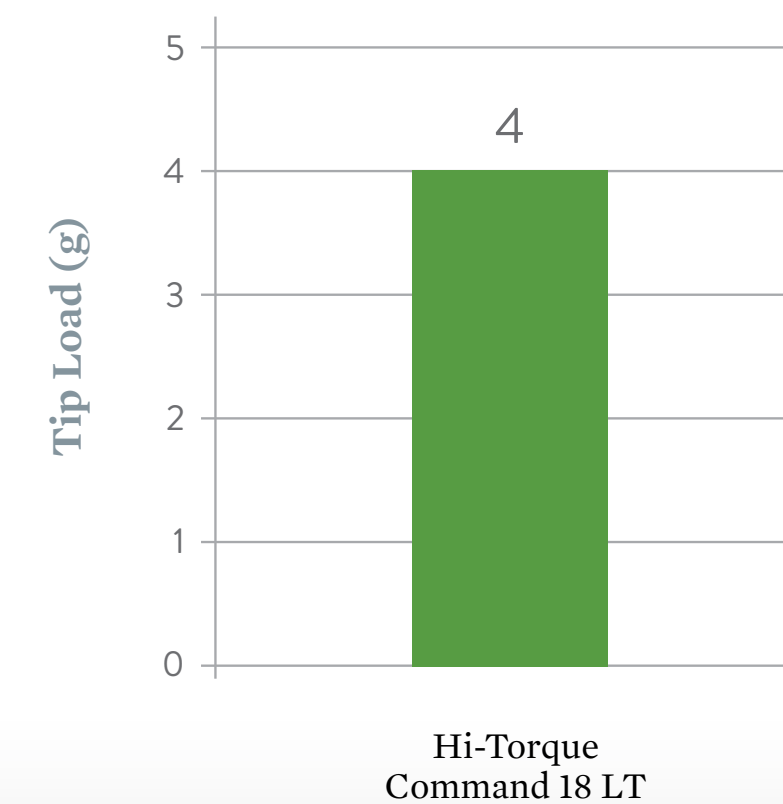
Nitinol Segment of 25 cm
designed for flexibility and durability

Tip Load is 4 g
Moderate tip load for navigation in tortuous vessels and finesse techniques

Support Profile



Tip Load



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HI-TORQUE COMMAND 18

ORDERING INFORMATION

Product Name	Part Number	Wire Diameter (in)	Nitinol Length (cm)	Tip Load (g)	Tip Shape	Wire Length (cm)
Hi-Torque Command 18 ST	1013784	0.018	10	4	Straight	210
Hi-Torque Command 18 ST	1013785	0.018	10	4	Straight	300
Hi-Torque Command 18 LT	1013806	0.018	25	4	Straight	210
Hi-Torque Command 18 LT	1013807	0.018	25	4	Straight	300

Caution: These products are intended for use by or under the direction of a physician. Prior to use, reference the Instructions for Use provided inside the product carton (when available), at eifu.abbottvascular.com or at Manuals.sjm.com for more detailed information on Indications, Contraindications, Warnings, Precautions and Adverse Events. **Information contained herein for distribution outside of the U.S. only.** Check the regulatory status of the device in areas where CE marking is not the regulation in force.

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