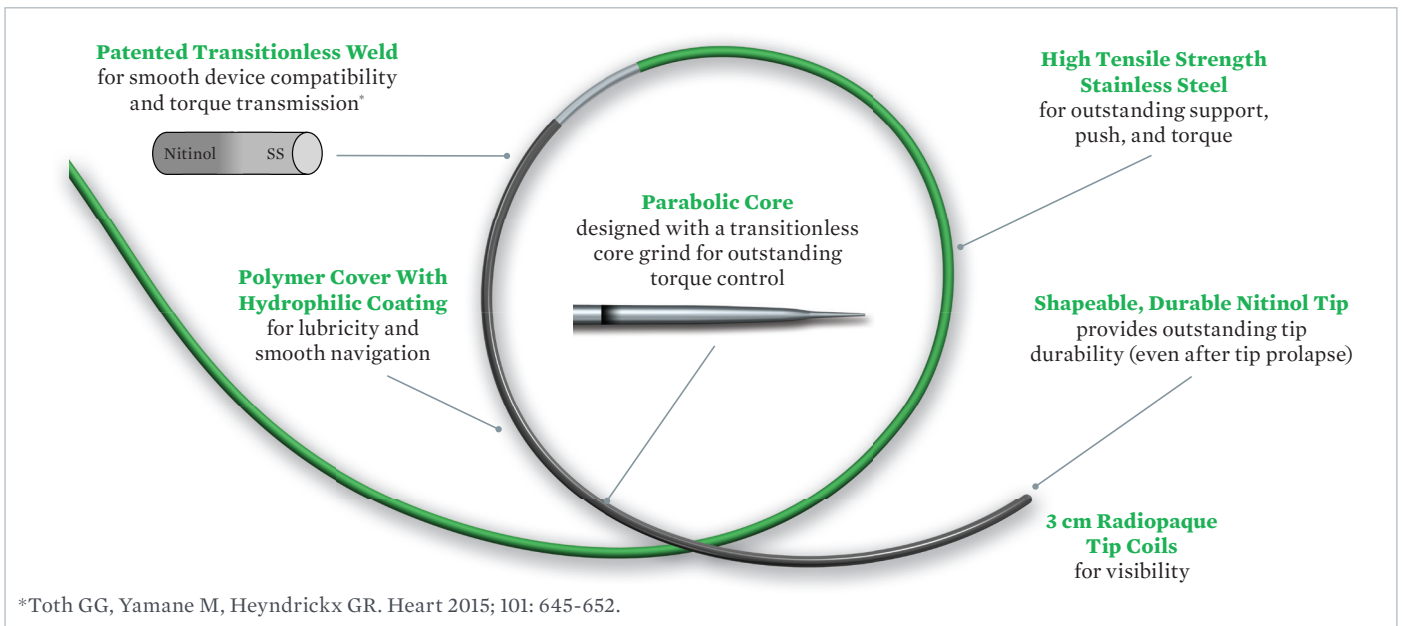


## Don't Compromise. Take Command.

Hybrid workhorse wires combine the key advantages of nitinol and stainless steel.



### Hi-Torque Command™ 18 ST Guide Wire

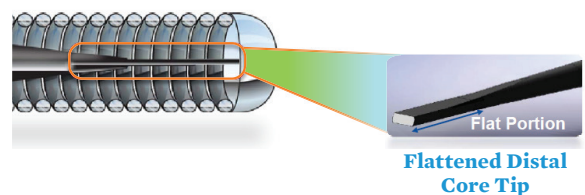
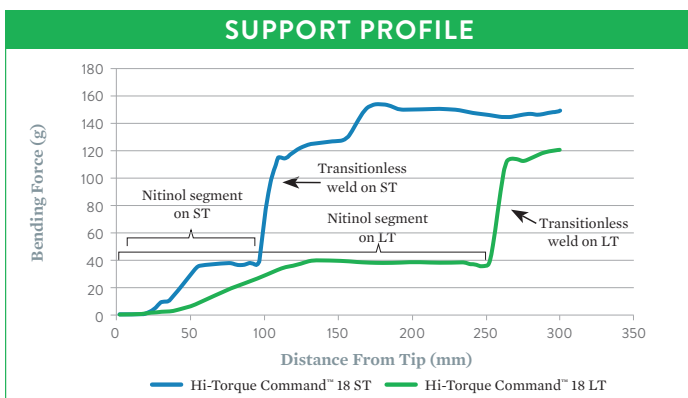


**Crossing wire** with 10 cm nitinol at distal end, providing high support and flexible tip (4g) designed for crossing occlusions or prolapsing in a tight loop.

### Hi-Torque Command™ 18 LT Guide Wire



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



Tests performed by and data on file at Abbott.

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# Hi-Torque Command™ 18

.018 Workhorse Guide Wires

## Ordering Information

| PRODUCT NAME             | PART NUMBER | WIRE DIAMETER | NITINOL LENGTH | TIP LOAD (g) | TIP SHAPE | WIRE LENGTH |
|--------------------------|-------------|---------------|----------------|--------------|-----------|-------------|
| Hi-Torque Command™ 18 ST | 1013784     | 0.018"        | 10 cm          | 4            | Straight  | 210 cm      |
| Hi-Torque Command™ 18 ST | 1013785     | 0.018"        | 10 cm          | 4            | Straight  | 300 cm      |
| Hi-Torque Command™ 18 LT | 1013806     | 0.018"        | 25 cm          | 4            | Straight  | 210 cm      |
| Hi-Torque Command™ 18 LT | 1013807     | 0.018"        | 25 cm          | 4            | Straight  | 300 cm      |

Tests performed by and data on file at Abbott.



Hi-Torque Command™ 18 Guide Wire is packaged with a torque device and guide wire introducer that can be used for tip shaping

**CAUTION:** These products are intended for use by or under the direction of a physician. Prior to use, reference the Instructions for Use, inside the product carton (when available) or at [www.vascular.eifu.abbott](http://www.vascular.eifu.abbott) or at [medical.abbott/manuals](http://medical.abbott/manuals) for more detailed information on Indications, Contraindications, Warnings, Precautions and Adverse Events.

Illustrations are artist's representations only and should not be considered as engineering drawings or photographs. Photo on file at Abbott.

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