

Hi-Torque Command

0.014" Peripheral Guide Wire

Ordering Information						
DESCRIPTION	STOCK NUMBER	WIRE LENGTH (CM)	WIRE SIZE (INCH)	TIP DIAMETER (INCH)	TIP STYLE	TIP STIFFNESS (GRAM)
HT Command	2078172	190	0.014	0.014	Shapeable	2.8
HT Command	2078173	300	0.014	0.014	Shapeable	2.8
HT Command ES	2078174	190	0.014	0.014	Shapeable	3.5
HT Command ES	2078175	300	0.014	0.014	Shapeable	3.5

HT Command is a trademark of the Abbott Group of Companies.
HT Pilot is a trademark of the Abbott Group of Companies.

Contact your local representative for more information
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Hi-Torque Command

0.014" Peripheral Guide Wire

Stainless steel for excellent torque and support

Nitinol for superb flexibility and durability

A new generation of hybrid workhorse guide wire

An optimal material fusion for BTK success



Endovascular Commitment



Hi-Torque Command

A new approach in guide wire construction

.014"

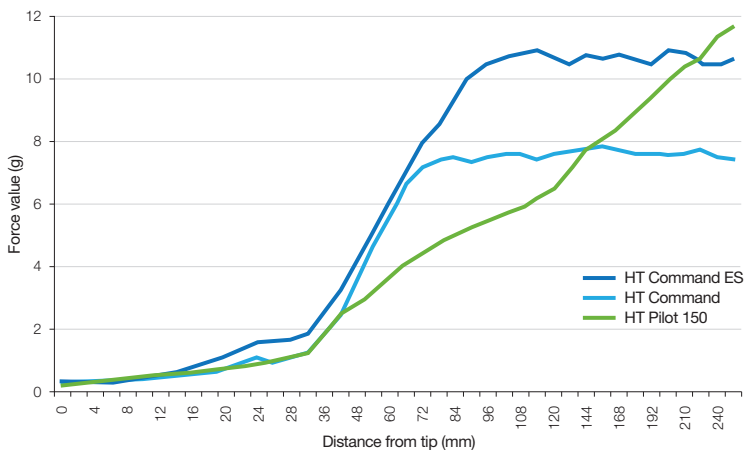
Hybrid workhorse guide wire, specifically designed for optimal BTK performance

Dual metal technology, combining the advantages of **Stainless Steel** and **Nitinol**, provides the optimal balance of control and ease of navigation for BTK procedures.

Stainless steel body for excellent torque and support

- Maintains 1-1 torque over the length of the wire
- Handling and control improved by **hydrophobic** coating
- Two different support levels: HT Command, HT Command ES (for extra support)

HT Command Support Curve vs Pilot 150



Source: Data on file at Abbott Vascular.

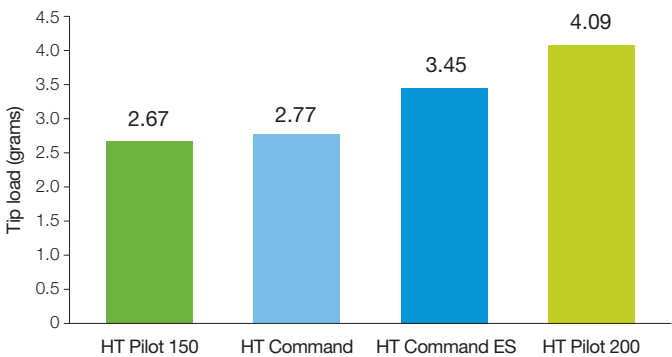
Transitionless weld for uniform support without stress points

- Ensures smooth device compatibility

Distal Nitinol end for superb flexibility and tip durability

- Two different levels of tip load:
 - 2.8 g
 - 3.5 g
- Less traumatic and easier to navigate in tortuous anatomies
- **Hydrophilic** coating on a radiopaque polymer cover for improved lubricity, gliding and visibility

Tip Load at 10 mm



Source: Data on file at Abbott Vascular.

Nitinol core with parabolic grind for excellent torque and control

3 cm distal platinum radiopaque coils

Cold-worked flattened superelastic shapeable nitinol tip for improved tip durability

