



Hi-Torque Connect

Family of .018 Peripheral Guide Wires

Support

Choice

Control

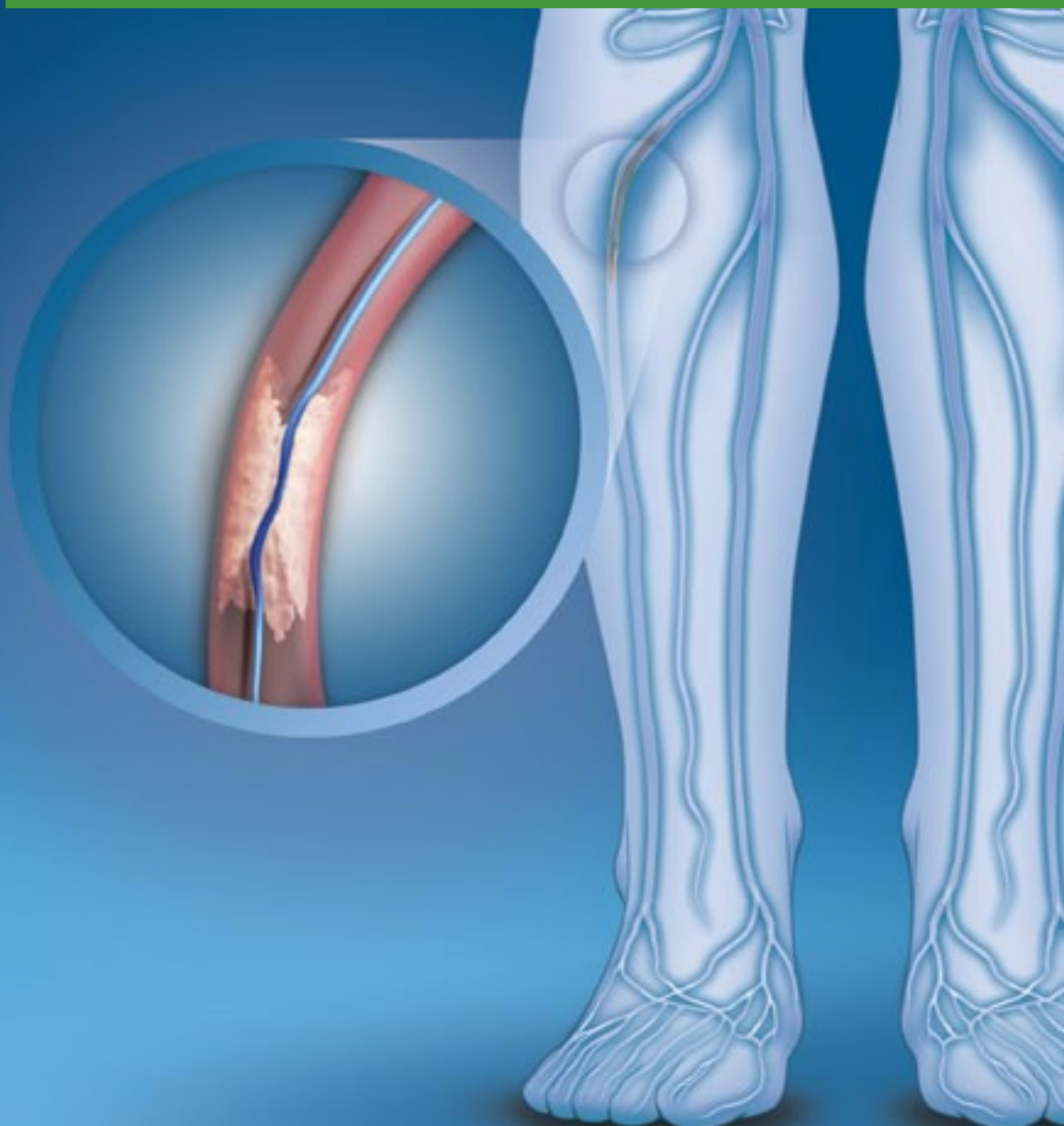
The power to CONNECT



BTK Essentials



SFA Essentials



Hi-Torque Connect



Hi-Torque Connect Flex



Hi-Torque Connect 250T



Endovascular
Commitment

 **Abbott**
A Promise for Life

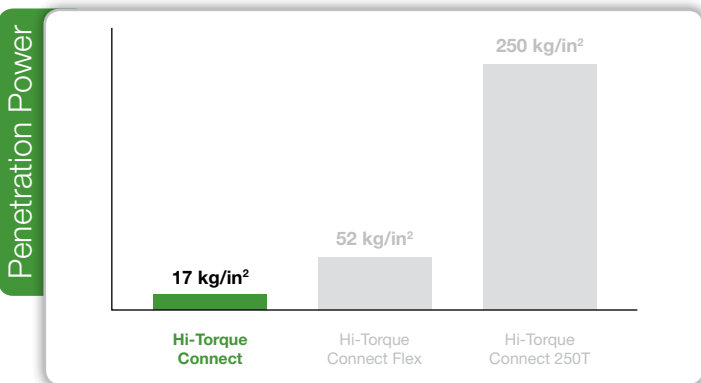
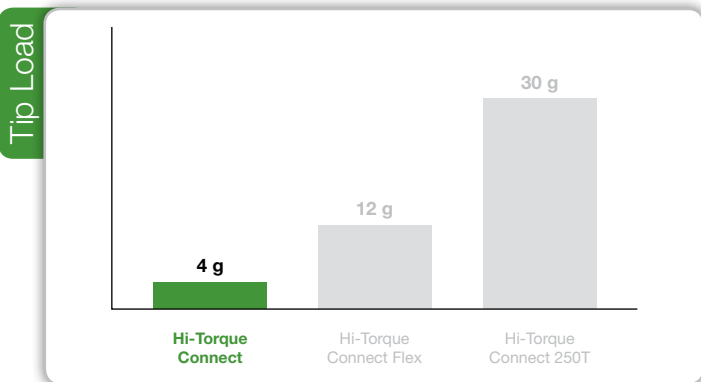
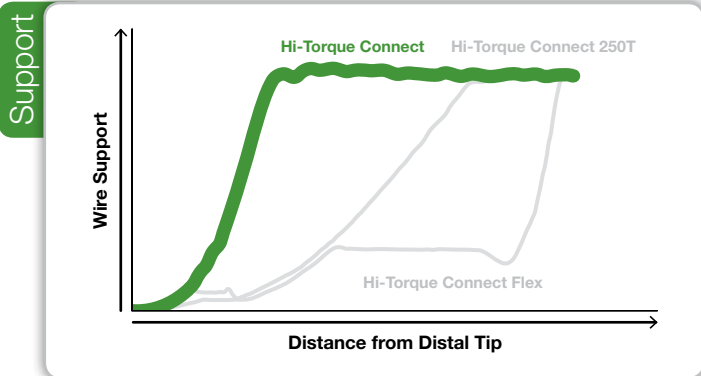
Hi-Torque Connect

Family of .018 Peripheral Guide Wires

Hi-Torque Connect

Supportive workhorse wire

Ideal for straight run-off with soft to moderately calcified occlusions in focal stenoses



HIGH-TENSILE STRENGTH STAINLESS STEEL CORE-TO-TIP DESIGN FOR PRECISE STEERING AND TIP CONTROL

HYDROPHILIC COATING FOR EXCELLENT LUBRICITY

8 cm POLYMER JACKET FOR SMOOTH LESION CROSSING

3 cm PLATINUM COILED TIP INCREASES SHAPING AND SHAPE RETENTION, INCREASING RADIOOPACITY

HYDROPHOBIC PTFE COATING AIDS SMOOTH DEVICE DELIVERY

Connect

Tests performed by and data on file at Abbott Vascular.

Polymer jacket and hydrophilic coating facilitate lesion crossing in proximal or distal anatomies

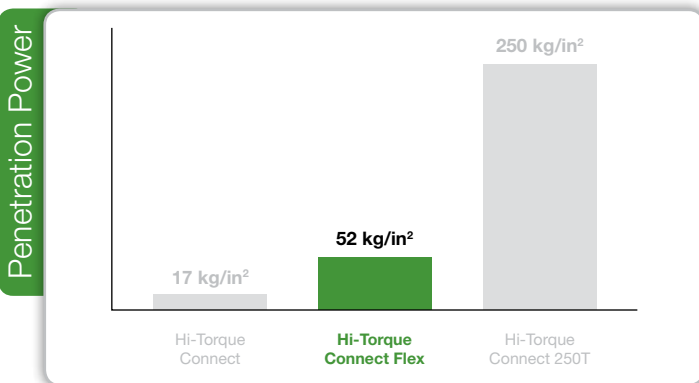
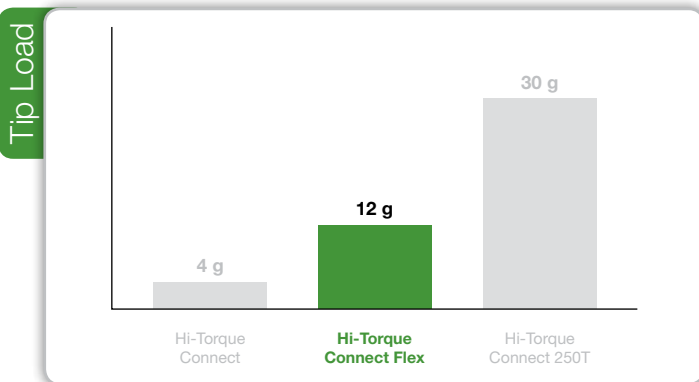
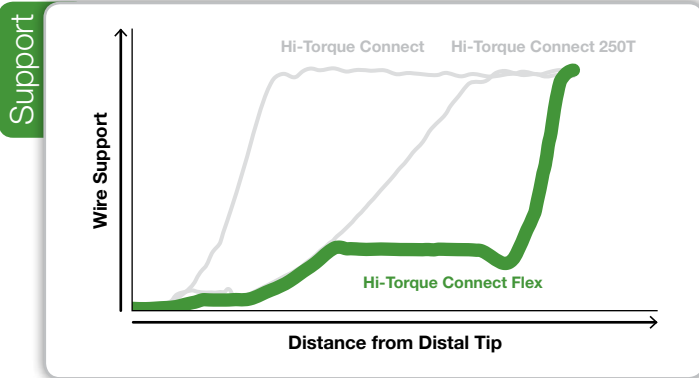
Three distinct wires with:

- Different **support** levels to provide options for lesion crossing in straight to tortuous anatomies
- **Choice** of increasing tip loads and penetration power to maximise crossing in soft to heavily calcified lesions
- Outstanding torque performance and **control** especially in contralateral approach

Hi-Torque Connect Flex

Trackable workhorse wire

Increased tip load and flexibility for navigating tortuous anatomies with acute take-off and moderately calcified occlusions



HIGH-TENSILE STRENGTH STAINLESS STEEL CORE-TO-TIP DESIGN FOR PRECISE STEERING AND TIP CONTROL

HYDROPHOBIC PTFE COATING AIDS SMOOTH DEVICE DELIVERY



HYDROPHILIC COATING FOR EXCELLENT LUBRICITY

35 cm POLYMER JACKET FOR SMOOTH LESION CROSSING

3 cm PLATINUM COILED TIP INCREASES SHAPING AND SHAPE RETENTION, INCREASING RADIOPACITY

Connect Flex

Extended polymer jacket and hydrophilic coating coverage with increased tip load enhances lesion crossing in tortuous vessels

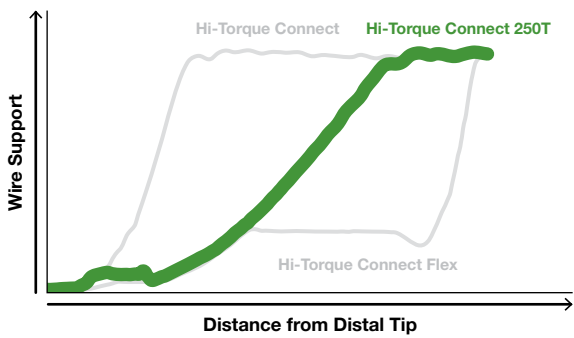


Hi-Torque Connect 250T

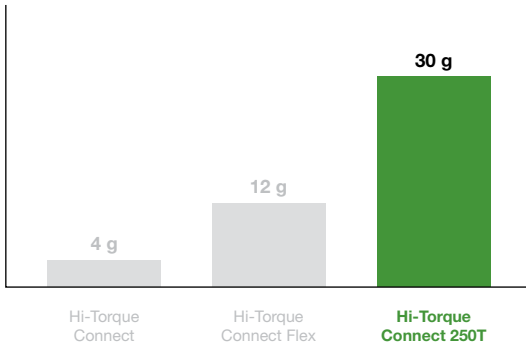
Specialty CTO wire

Specially designed 0.0125" tapered tip with 30 gram tip load and increased penetration power, ideal for long, heavy calcifications

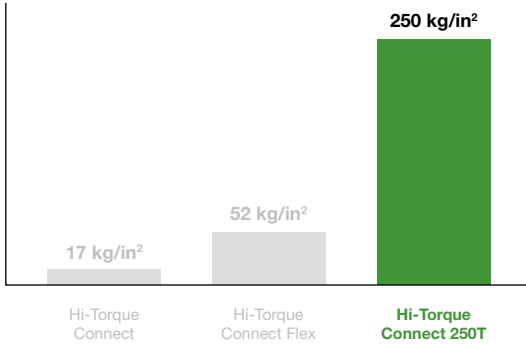
Support



Tip Load



Penetration Power



HIGH-TENSILE STRENGTH
STAINLESS STEEL
CORE-TO-TIP DESIGN
FOR PRECISE STEERING
AND TIP CONTROL

33 cm HYDROPHILIC COATING FOR EXCELLENT LUBRICITY

10 cm PALLADIUM COILS INCREASE SHAPING AND SHAPE RETENTION, INCREASING RADIOOPACITY

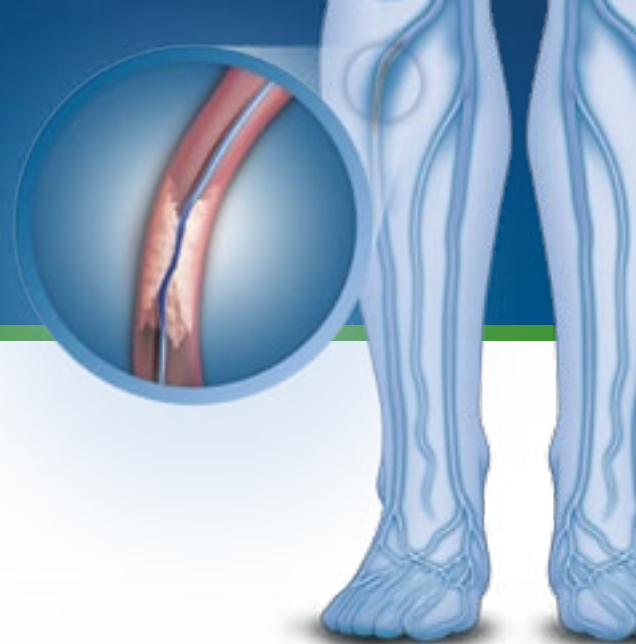
TAPERED TIP FOR INCREASED PENETRATION POWER

HYDROPHOBIC PTFE
COATING AIDS SMOOTH
DEVICE DELIVERY

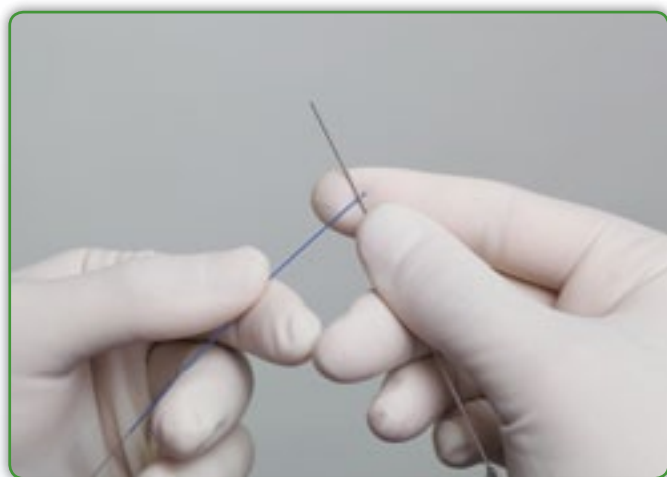
Connect 250T

Exposed tip coils provide excellent tactile feedback and wire control for outstanding crossing ability

Interventional success in BTK therapy
built on 25 years of pioneering guide
wire development

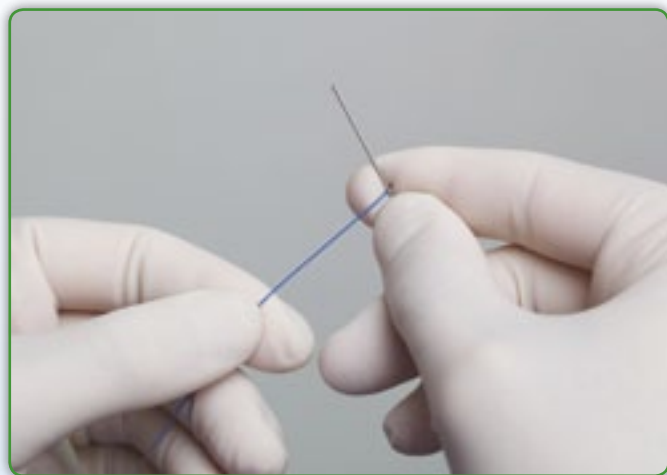


Durable tip coil construct provides refined
tip shaping ability and lasting shape retention



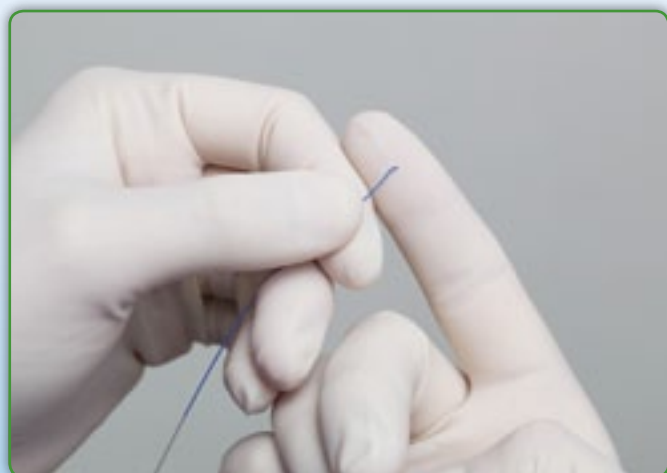
Step 1

Place shaper (or introducer)
at distal wire tip



Step 2

Press shaper softly
onto wire



Step 3

Refined tip angle for primary
and/or secondary care

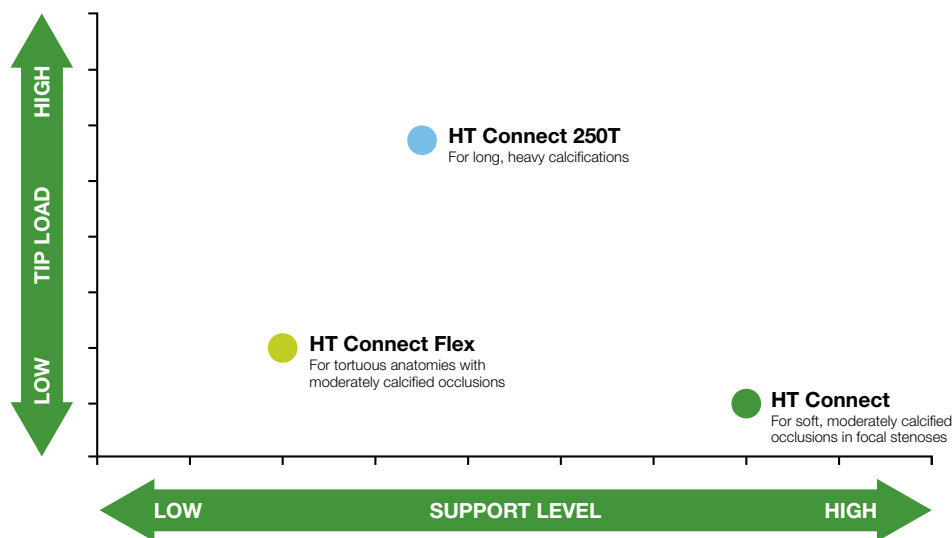
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Ordering Information

DESCRIPTION	STOCK NUMBER	WIRE LENGTH (CM)	WIRE SIZE (INCH)	TIP DIAMETER (INCH)	TIP STYLE	TIP STIFFNESS (GRAM)
Hi-Torque Connect	1012587	145	0.018	0.018	Straight	4
Hi-Torque Connect	1012588	195	0.018	0.018	Straight	4
Hi-Torque Connect	1012589	300	0.018	0.018	Straight	4
Hi-Torque Connect Flex	1012590	145	0.018	0.018	Straight	12
Hi-Torque Connect Flex	1012591	195	0.018	0.018	Straight	12
Hi-Torque Connect Flex	1012592	300	0.018	0.018	Straight	12
Hi-Torque Connect 250T	1012593	145	0.018	0.0125	Straight	30
Hi-Torque Connect 250T	1012594	195	0.018	0.0125	Straight	30
Hi-Torque Connect 250T	1012595	300	0.018	0.0125	Straight	30

0.018" Support vs. Tip Load



HT Connect is a trademark of the Abbott Group of Companies.

Contact your local representative for more information

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For more information, visit our website at abbottvascular.com
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