

LEADING THE WAY IN GUIDE WIRE TECHNOLOGY

BIFURCATIONS

TRACKING ACROSS
steep angulated takeoffs

TORTUOUS VESSELS

FULL POLYMER COVER
for smooth tracking

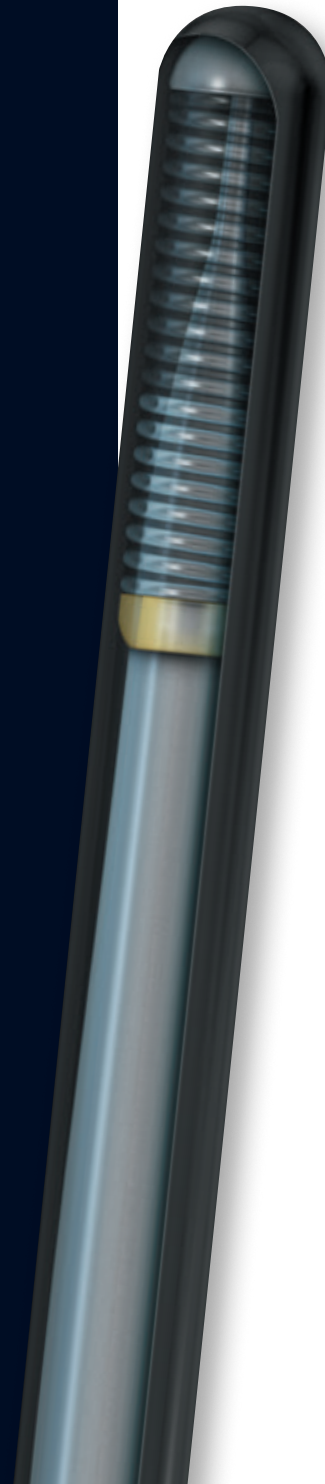
CALCIFIED LESIONS

POLYMER COVER AND
HYDROPHILIC COATING
for outstanding lubricity

CTOs

NAVIGATING LESIONS
WITH PILOT 50

PENETRATING LESIONS
WITH PILOT 200



ABBOTT GUIDE WIRES
SPECIALTY

HI-TORQUE

PILOT

GUIDE WIRES

The right tool for a
“soft” approach



HI-TORQUE PILOT ORDERING INFORMATION

HI-TORQUE PILOT 50	COVER	TIP LOAD	COATING	CORE	TIP STYLE
	FULL POLYMER	1.5g	HYDROPHILIC	DURASTEEL STAINLESS STEEL	CORE-TO-TIP

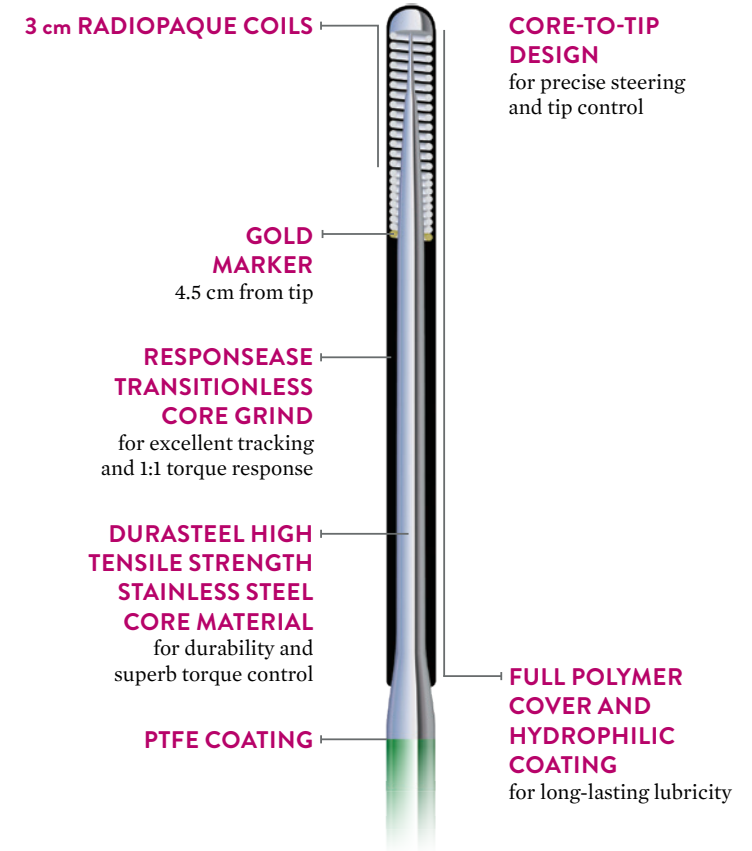
PRODUCT DESCRIPTION	PART NUMBER	WIRE LENGTH (cm)	TIP SHAPE	RADIOPAQUE TIP LENGTH (cm)	PENETRATION POWER (kg/in ²)
HI-TORQUE PILOT 50	1010480-H	190	Straight	3	10
HI-TORQUE PILOT 50	1010480-HJ	190	J	3	10
HI-TORQUE PILOT 50	1010483-H	300	Straight	3	10
HI-TORQUE PILOT 50	1010483-HJ	300	J	3	10

HI-TORQUE PILOT 150	COVER	TIP LOAD	COATING	CORE	TIP STYLE
	FULL POLYMER	2.7g	HYDROPHILIC	DURASTEEL STAINLESS STEEL	CORE-TO-TIP

PRODUCT DESCRIPTION	PART NUMBER	WIRE LENGTH (cm)	TIP SHAPE	RADIOPAQUE TIP LENGTH (cm)	PENETRATION POWER (kg/in ²)
HI-TORQUE PILOT 150	1010481-H	190	Straight	3	20
HI-TORQUE PILOT 150	1010481-HJ	190	J	3	20
HI-TORQUE PILOT 150	1010484-H	300	Straight	3	20
HI-TORQUE PILOT 150	1010484-HJ	300	J	3	20

HI-TORQUE PILOT 200	COVER	TIP LOAD	COATING	CORE	TIP STYLE
	FULL POLYMER	4.1g	HYDROPHILIC	DURASTEEL STAINLESS STEEL	CORE-TO-TIP

PRODUCT DESCRIPTION	PART NUMBER	WIRE LENGTH (cm)	TIP SHAPE	RADIOPAQUE TIP LENGTH (cm)	PENETRATION POWER (kg/in ²)
HI-TORQUE PILOT 200	1010482-H	190	Straight	3	30
HI-TORQUE PILOT 200	1010482-HJ	190	J	3	30
HI-TORQUE PILOT 200	1010485-H	300	Straight	3	30
HI-TORQUE PILOT 200	1010485-HJ	300	J	3	30



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 the U.S. only.** Check the regulatory status of the device in areas where CE marking is not the regulation in force.

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

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