



Teleflex® High Performance Guidewires

Navigate common to complex challenges

Teleflex®

Made to work with you



Spectre™ Guidewire

0.9 g tip load,
non-tapered, stainless
steel and nitinol
dual core



Bandit™ Guidewire

0.8 g tip load,
tapered, polymer
jacketed



Teleflex offers a portfolio of high-performance specialty guidewires designed to tackle various situations in complex cases. When you choose from the Teleflex portfolio, you choose guidewires made to work with and for you—so you can adapt to a variety of challenges.

Raider™ Guidewire

4 g tip load,
non-tapered,
polymer jacketed



Warrior™ Guidewire

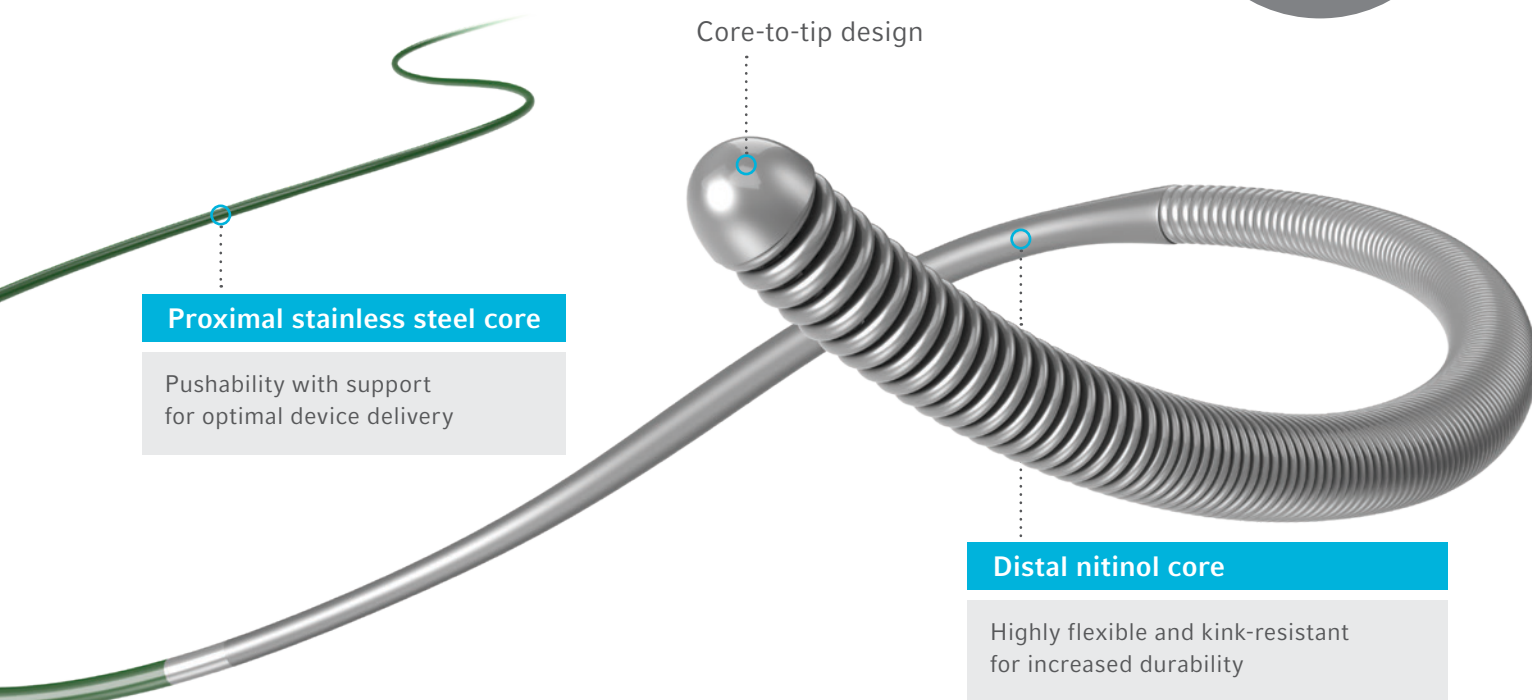
14 g tip load,
tapered



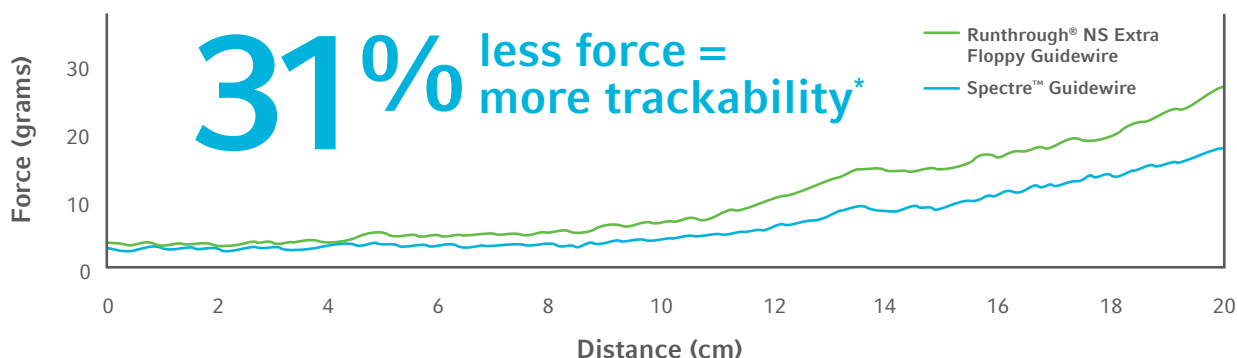
R350™ Guidewire

350 cm, non-tapered,
nitinol core

The Spectre™ Guidewire dual-core design offers an ideal combination of trackability, torque control and kink resistance for a high-performance guidewire with excellent deliverability.



Peak Track Force Comparison: Spectre™ Guidewire vs. Runthrough® NS Extra Floppy Guidewire



*All values are based on bench test data, n=6, performed by Teleflex. Refers to peak force at a specific distance during trackability testing on simulated anatomy fixture. Bench testing results may not be indicative of clinical performance.

Support

frontline navigation

Tip Load

0.8 g

Penetration Power¹

24.7 g/mm²

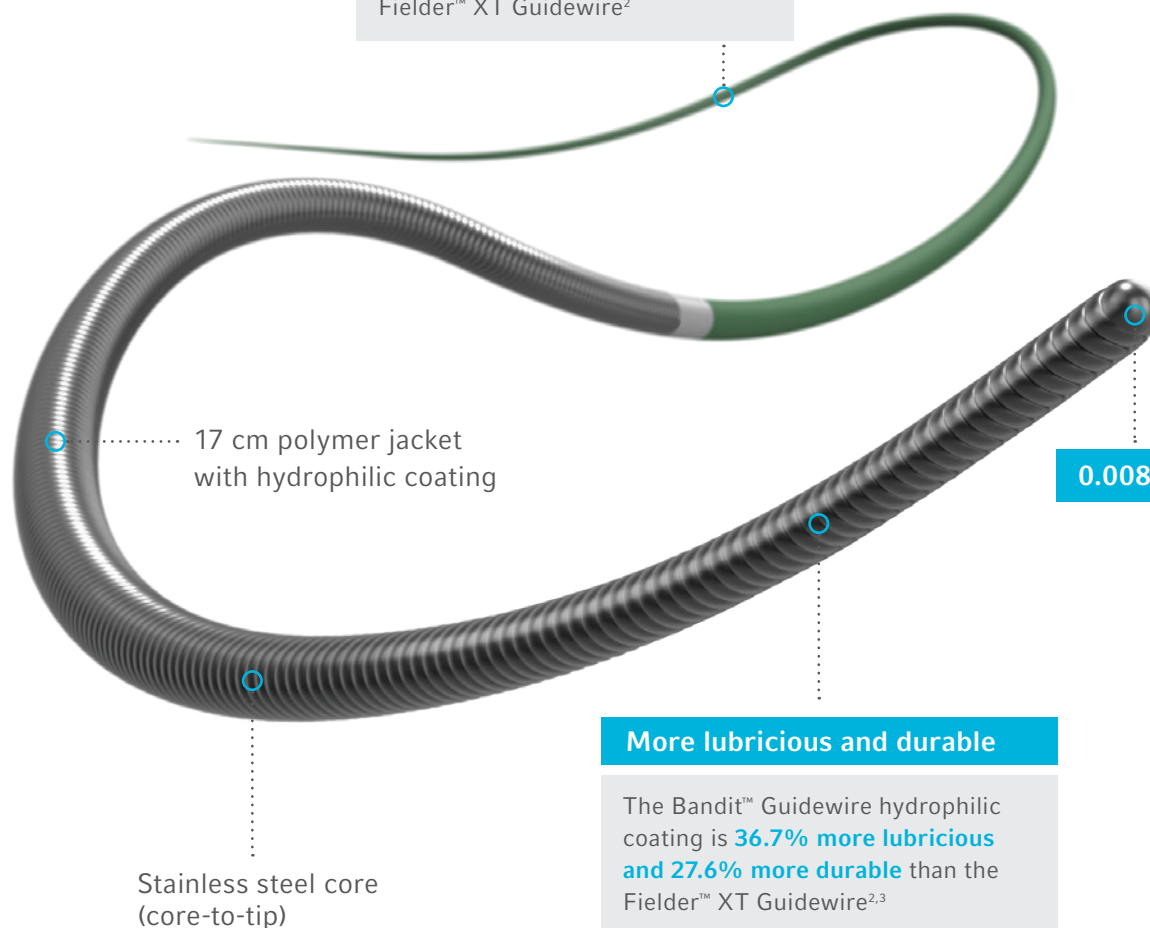
BANDIT™
guidewire



The Bandit™ Guidewire is a low-tip load, tapered, polymer-jacketed specialty wire designed for precise wire techniques and serves as a frontline guidewire when navigating complex lesions.

Better torque response

The Bandit™ Guidewire has **33.6% better torque response** than the Fielder™ XT Guidewire²



0.008" tapered tip

More lubricious and durable

The Bandit™ Guidewire hydrophilic coating is **36.7% more lubricious and 27.6% more durable** than the Fielder™ XT Guidewire^{2,3}

1. Penetration power refers to the labeled tip load divided by the cross sectional area of the tip.

2. All values are based on bench test data, n=15, performed by Teleflex. All values are analyzed with 95% confidence as a percentage of means. Bench test results may not be indicative of clinical performance.

3. Durability refers to lubricity as measured over time (25 cycles).



Support

resistant
lesions

Tip Load

4 g

Penetration Power¹

54.1 g/mm²

The Raider™ Guidewire is a mid-tip load, non-tapered, polymer jacketed specialty wire with a unique tip designed to meet the demands of complex lesions and precise wire techniques.



Superior tip load and penetration power

The Raider™ Guidewire is designed with a tip load and penetration power to stand up to tougher occlusions.²

On average, Raider™ Guidewire's **0.7 g higher tip load** → **12% higher penetration power** than Pilot™ 200 Guidewire

Raider™ Guidewire
Average Penetration Power³
54.1 g/mm²

Hi-Torque Pilot™ 200
Guidewire Average
Penetration Power³
48.5 g/mm²

Stainless steel core
(core-to-tip)

30 cm
polymer-jacketed

Unmatched visibility

The Raider™ Guidewire features a **10 cm radiopaque tip** compared to the Pilot™ 200 Guidewire's 3 cm radiopaque tip.¹ This extended radiopaque tip length is designed to promote precise positioning under fluoroscopy.

Lubricious hydrophilic coating

20% more durable and **13.5%** more lubricious than the Pilot™ 200 Guidewire coating, the Raider™ Guidewire coating is designed to minimize friction during prolonged cases.^{4,5}

1. Based on manufacturer-reported radiopaque coil lengths—Pilot™ 200 Guidewire labeling.

2. All values are based on bench test data, n=15, performed by Teleflex. Bench test results may not be indicative of clinical performance.

3. Penetration power refers to the tested tip load divided by the cross-sectional area of the distal tip.

4. Durability refers to lubricity as measured over time (25 cycles tested).

5. All values are based on bench test data and are analyzed with 95% confidence as a percentage of the means. Bench test results may not be indicative of clinical performance.

Support

challenging
occlusions

Tip Load

14 g

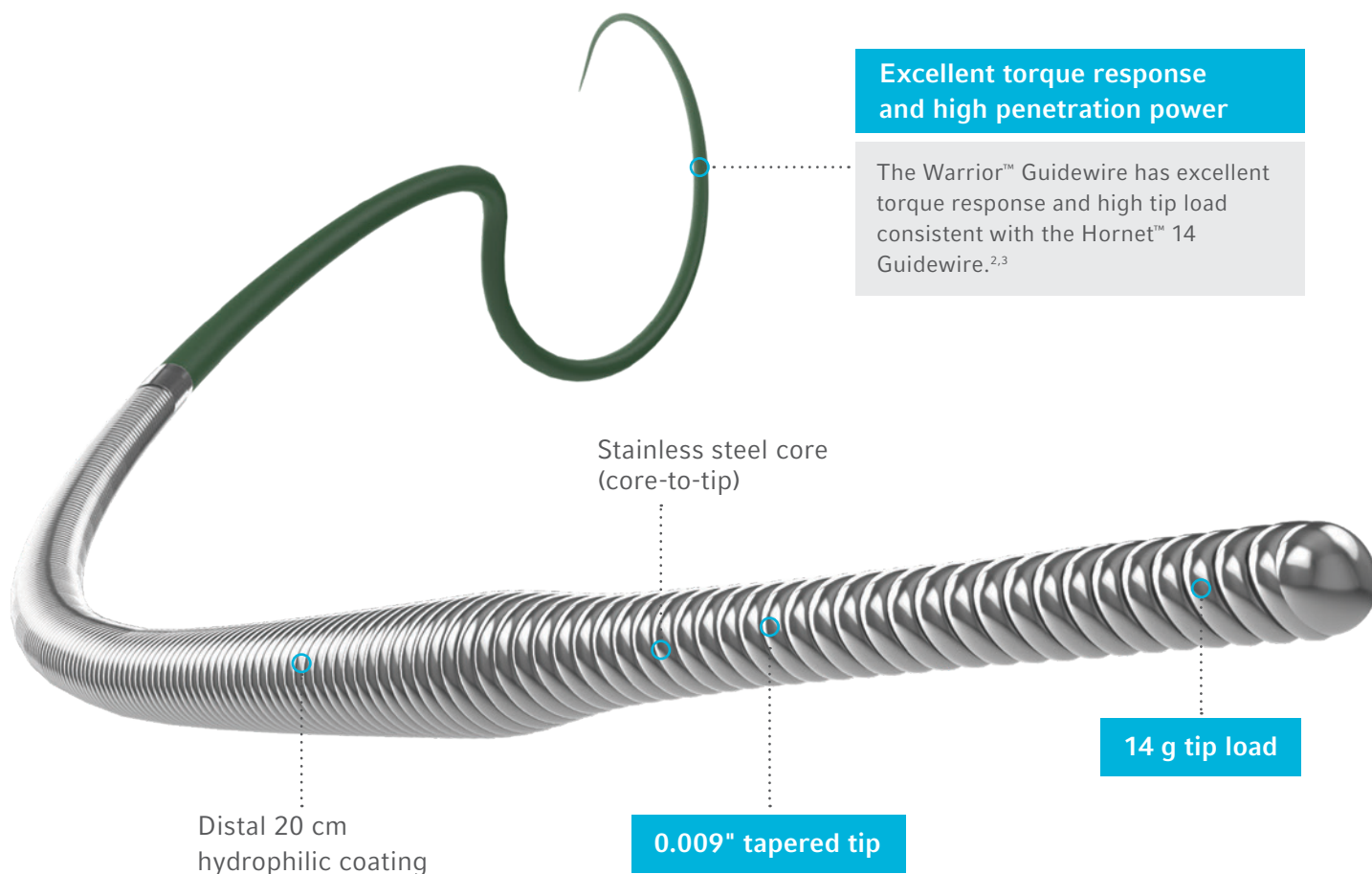
Penetration Power¹

341.1 g/mm²

WARRIOR™
guidewire



The Warrior™ Guidewire is designed with a 14 g tip load, so you can rise to complex challenges with power, command and control.



Excellent torque response and high penetration power

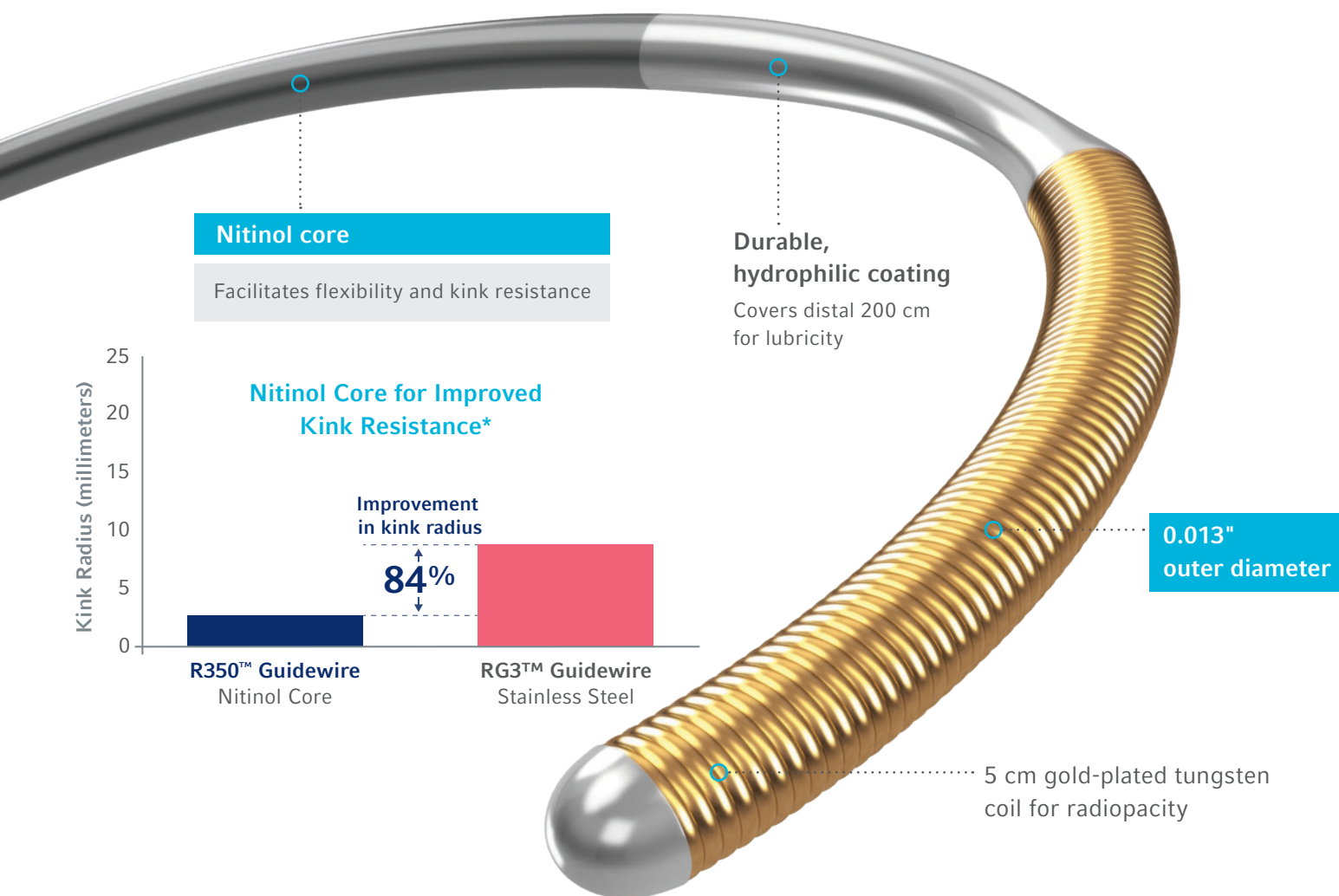
The Warrior™ Guidewire has excellent torque response and high tip load consistent with the Hornet™ 14 Guidewire.^{2,3}

1. Penetration power refers to the labeled tip load divided by the cross sectional area of the tip.

2. Based on bench test data, n=10, and analyzed with 95% confidence as a percentage of the means. Bench test results may not be indicative of clinical performance.

3. Based on manufacturer reported tip load - Hornet™ 14 Guidewire labeling.

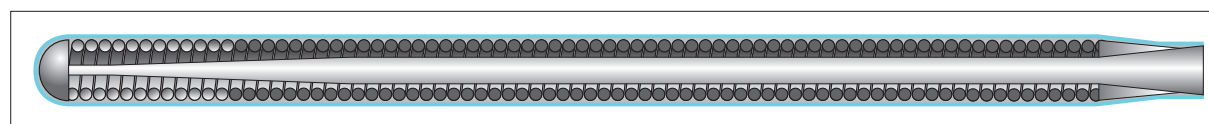
The R350™ Guidewire combines a 350 cm length for externalization with a nitinol core for flexibility and kink resistance, resulting in excellent deliverability during advancement through tortuous vessels.



*All values are based on bench test data, n=5, performed by Teleflex. Comparative data may not be indicative of clinical performance.

Adapt to challenges with wires designed for:

Spectre™ Guidewire - Workhorse needs

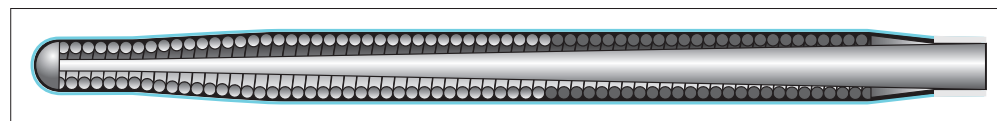


The Spectre™ Guidewire is intended for use in percutaneous procedures to introduce and position catheters and other interventional devices within the coronary and peripheral vasculature.

MODEL	SHAFT O.D.	DISTAL TIP O.D.	LENGTH	CORE MATERIAL	HYDROPHILIC COATING LENGTH	COIL LENGTH	RADIOPAQUE TIP LENGTH	TIP SHAPE	TIP LOAD
7386	0.014"	0.014"	200 cm	Stainless Steel-Nitinol	42 cm	25 cm	3 cm	Straight	0.9 g
7387	0.014"	0.014"	300 cm	Stainless Steel-Nitinol	42 cm	25 cm	3 cm	Straight	0.9 g

Packaged in quantities of 5 units per box. Individual units are not sold separately.

Bandit™ Guidewire - Frontline navigation

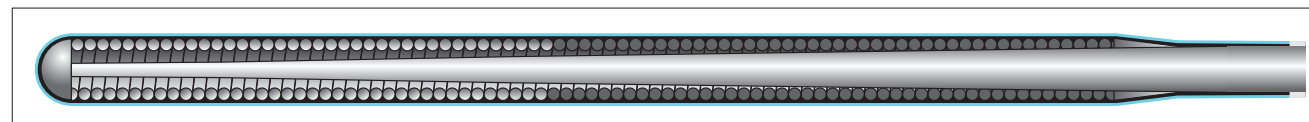


The Bandit™ Guidewire is intended for use in percutaneous procedures to introduce and position catheters and other interventional devices within the coronary and peripheral vasculature.

MODEL	SHAFT O.D.	DISTAL TIP O.D.	LENGTH	CORE MATERIAL	POLYMER JACKET LENGTH	HYDROPHILIC COATING LENGTH	COIL LENGTH	RADIOPAQUE TIP LENGTH	TIP SHAPE	TIP LOAD
7444	0.014"	0.008"	200 cm	Stainless Steel	17 cm	17 cm	16 cm	10 cm	Straight	0.8 g
7445	0.014"	0.008"	300 cm	Stainless Steel	17 cm	17 cm	16 cm	10 cm	Straight	0.8 g

Packaged in quantities of 5 units per box. Individual units are not sold separately.

Raider™ Guidewire - Resistant lesions



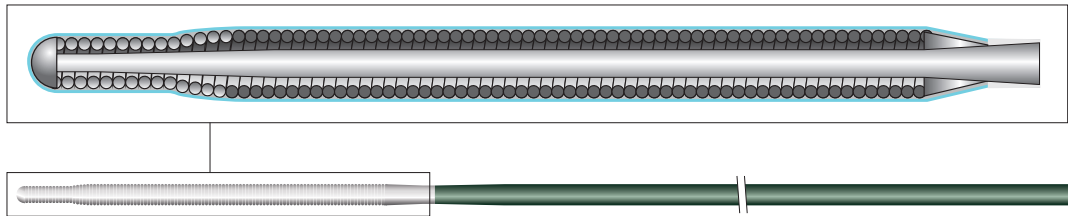
The Raider™ Guidewire is intended for use in percutaneous procedures to introduce and position catheters and other interventional devices within the coronary and peripheral vasculature.

MODEL	SHAFT O.D.	DISTAL TIP O.D.	LENGTH	CORE MATERIAL	POLYMER JACKET LENGTH	HYDROPHILIC COATING LENGTH	COIL LENGTH	RADIOPAQUE TIP LENGTH	TIP SHAPE	TIP LOAD
7448	0.014"	0.014"	200 cm*	Stainless Steel	30 cm	30 cm	25 cm	10 cm	Straight	4 g
7449	0.014"	0.014"	300 cm	Stainless Steel	30 cm	30 cm	25 cm	10 cm	Straight	4 g

*190 cm was a previous length that may still be in distribution in select geographies.

Packaged in quantities of 5 units per box. Individual units are not sold separately.

Warrior™ Guidewire - Challenging occlusions

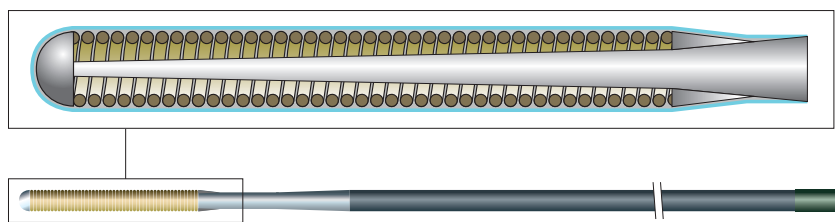


The Warrior™ Guidewire is intended for use in percutaneous procedures to introduce and position catheters and other interventional devices within the coronary and peripheral vasculature.

MODEL	SHAFT O.D.	DISTAL TIP O.D.	LENGTH	CORE MATERIAL	HYDROPHILIC COATING LENGTH	COIL LENGTH	RADIOPAQUE TIP LENGTH	TIP SHAPE	TIP LOAD
7388	0.014"	0.009"	200 cm	Stainless Steel	20 cm	20 cm	2.5 cm	Straight	14 g
7389	0.014"	0.009"	300 cm	Stainless Steel	20 cm	20 cm	2.5 cm	Straight	14 g

Packaged in quantities of 5 units per box. Individual units are not sold separately.

R350™ Guidewire - Externalization



The R350™ Guidewire is indicated for use in percutaneous procedures to introduce and position catheters and other interventional devices within the coronary and/or peripheral vasculature.

MODEL	O.D.	LENGTH	CORE MATERIAL	HYDROPHILIC COATING LENGTH	COIL LENGTH	RADIOPAQUE TIP LENGTH	TIP SHAPE	TIP LOAD
7390	0.013"	350 cm	Nitinol	200 cm	5 cm	5 cm	Straight	3 g

Packaged in quantities of 5 units per box. Individual units are not sold separately.

Teleflex is a global provider of medical technologies designed to improve the health and quality of people's lives. We apply purpose driven innovation – a relentless pursuit of identifying unmet clinical needs – to benefit patients and healthcare providers. Our portfolio is diverse, with solutions in the fields of vascular and interventional access, surgical, anesthesia, cardiac care, urology, emergency medicine and respiratory care. Teleflex employees worldwide are united in the understanding that what we do every day makes a difference. For more information, please visit teleflex.com.

Teleflex is the home of Arrow®, Deknatel®, Hudson RCI®, LMA®, Pilling®, Rüschi®, and Weck® – trusted brands united by a common sense of purpose.

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For more information, please visit teleflex.com.

Please see the Instructions for Use for a complete listing of the indications, contraindications, warnings and precautions. CAUTION: Federal Law (U.S.A.) restricts this device to sale by or on the order of a physician.

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