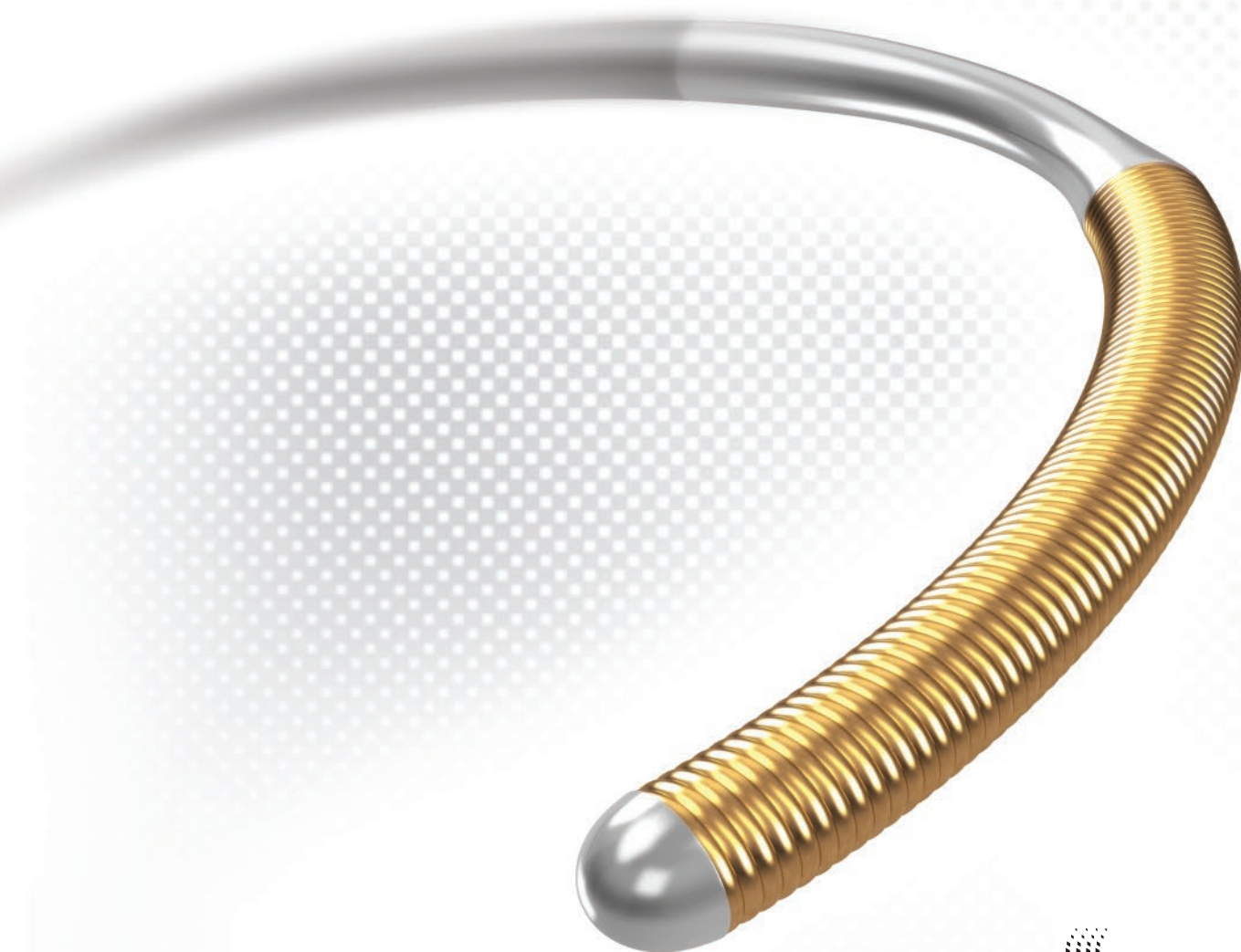


R350[™] guidewire

NITINOL CORE 350CM
0.013" GUIDEWIRE FOR EXTENDED DELIVERY



R350™ guidewire

NITINOL CORE FOR ENHANCED DELIVERABILITY

The new R350 guidewire combines a 350cm length for extended delivery with a nitinol core for flexibility and kink-resistance, resulting in excellent deliverability during advancement through tortuous vessels.

Designed for superior performance

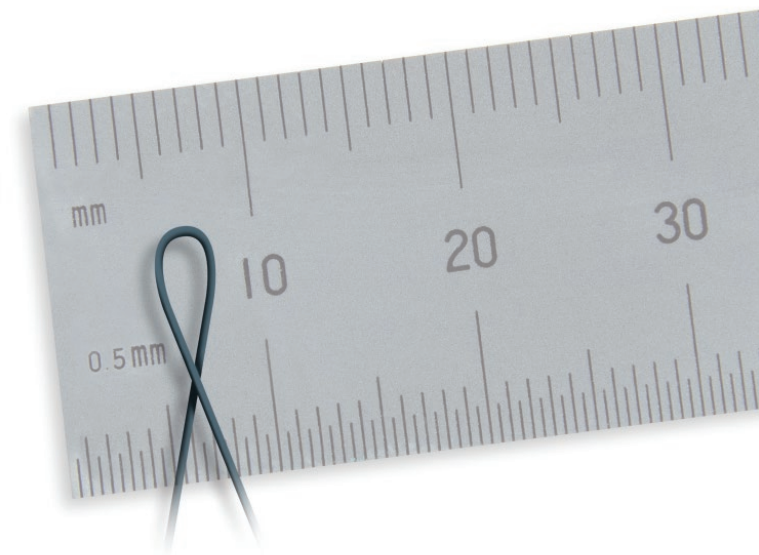
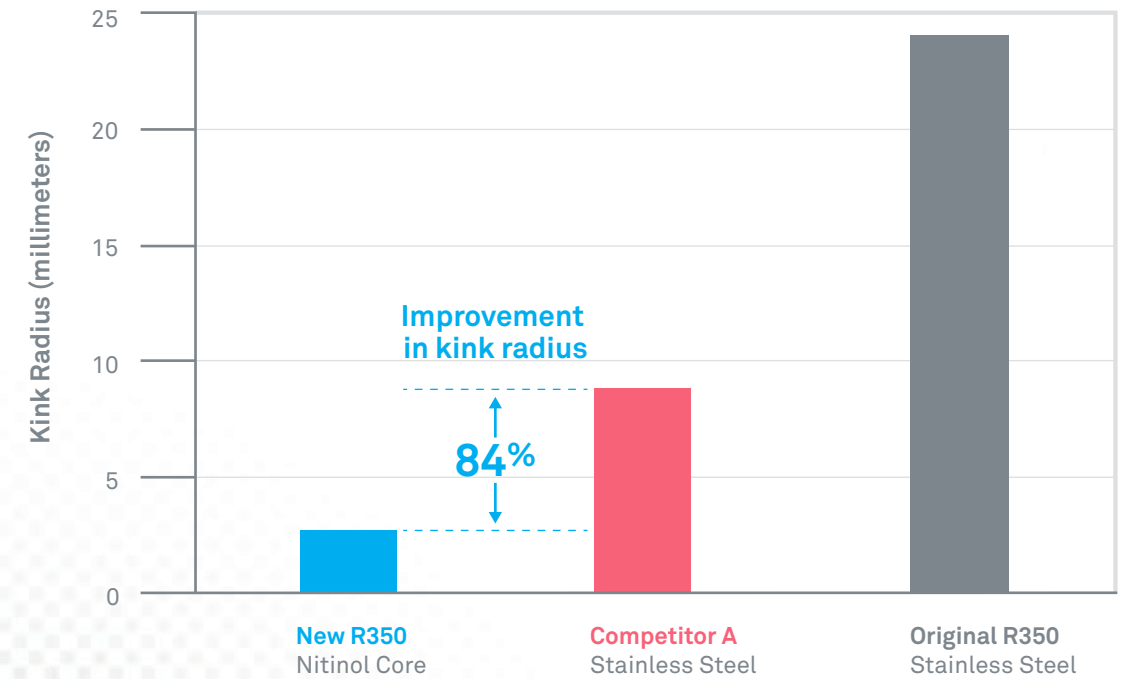
Nitinol core for flexibility & kink-resistance

5cm gold-plated tungsten coil for radiopacity

Durable, hydrophilic coating on distal 200cm for lubricity

0.013" OD for robust support during device delivery

NITINOL CORE FACILITATES SUPERIOR KINK-RESISTANCE*



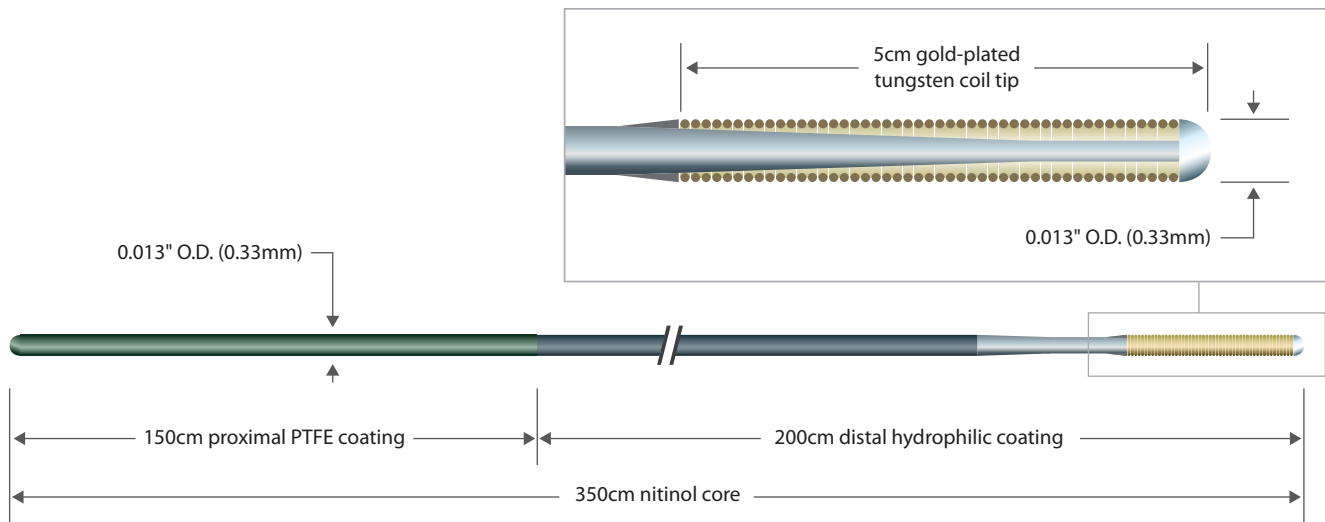
* Testing completed by Vascular Solutions, Inc. Data on file.

R350™ guidewire

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	Length	Shaft O.D.	Distal Tip O.D.	Mandrel	Coil	Box Quantity
7390	350cm	0.013"	0.013"	Nitinol	Gold-plated Tungsten	5

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



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.

R350 is a trademark of Vascular Solutions, Inc.

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