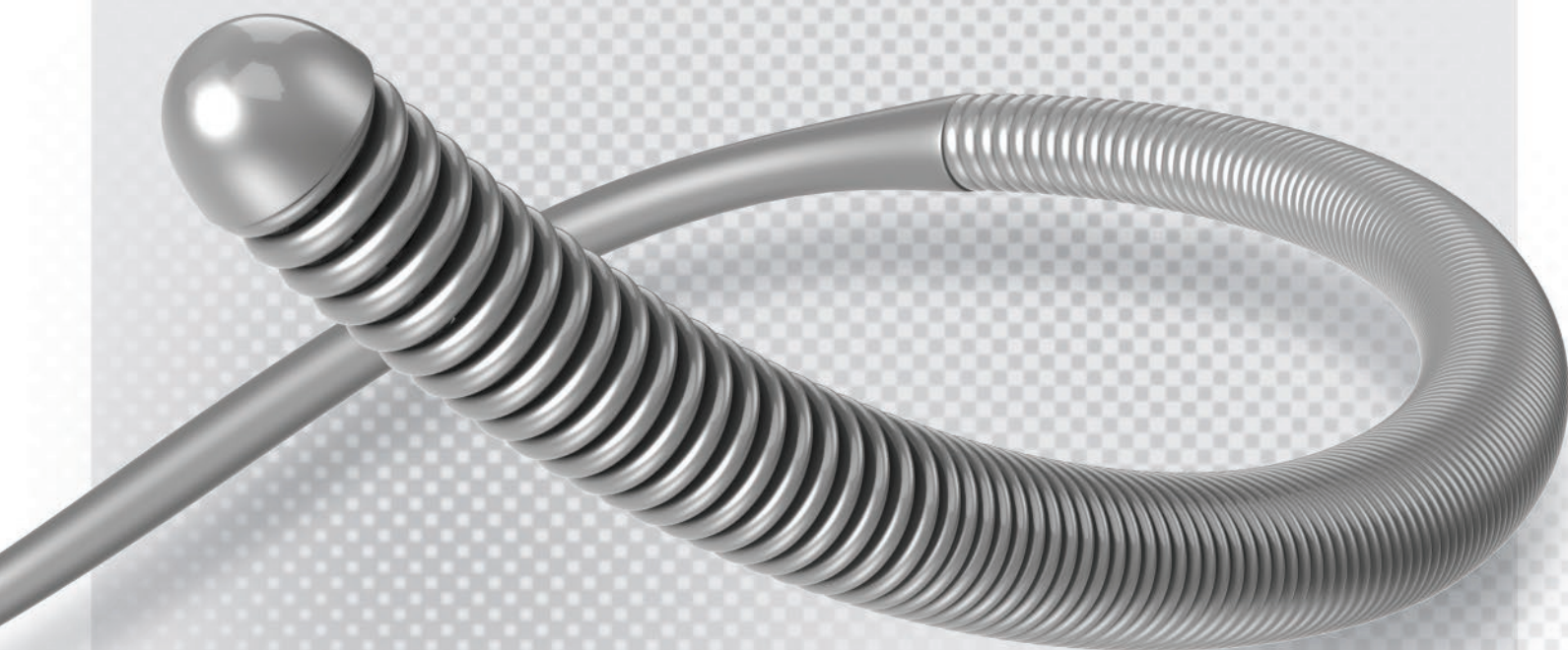


SPECTRE[™]

guidewire

At the Core of **Performance**
The 0.014" Workhorse Powerhouse



SPECTRE™ guidewire

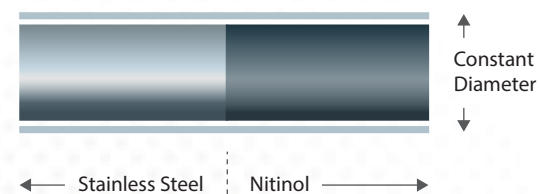
Dual-Core for Ideal Control

Spectre's dual-core design offers the perfect combination of trackability, torque control and kink resistance for a high performance guidewire with complete deliverability. The smooth stainless steel-to-nitinol core transition balances strength and agility, and the core-to-tip extension ensures more control for the operator.

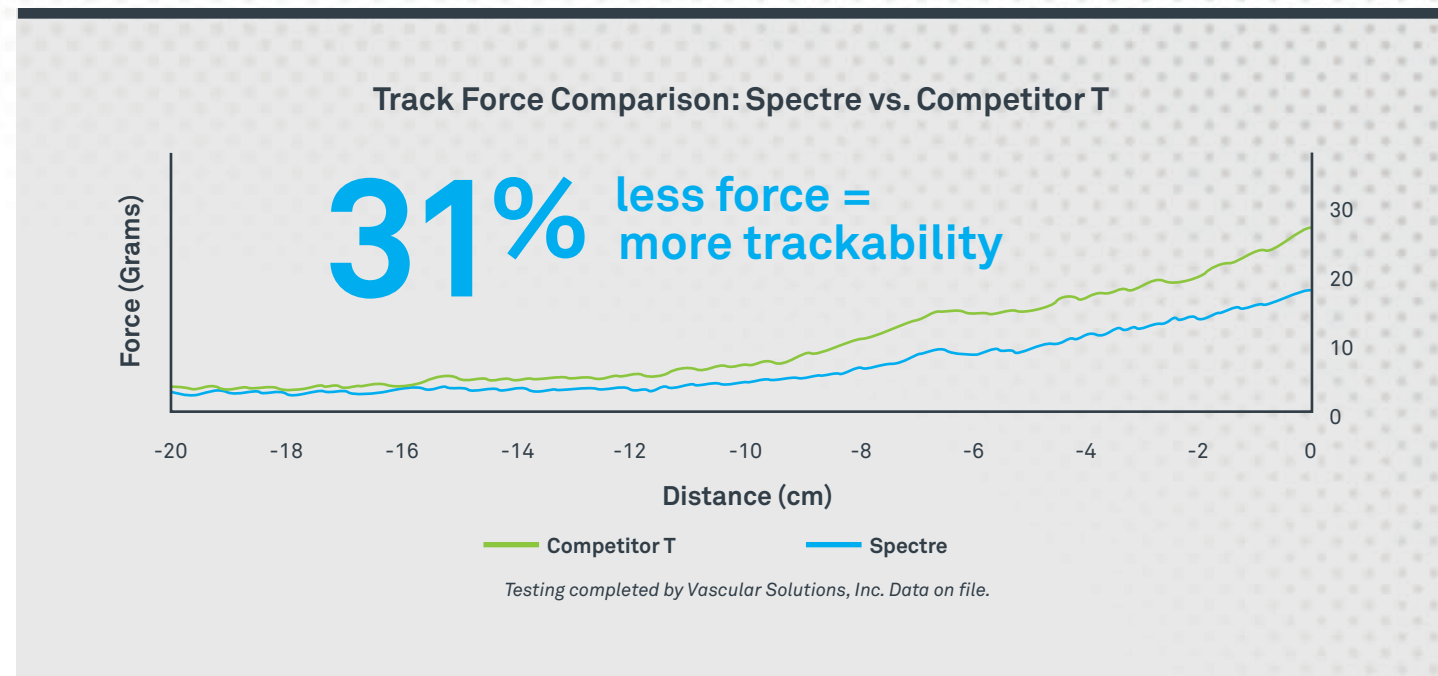
Proximal Stainless Steel Core

combines pushability with support for optimal device delivery

Smooth Stainless Steel-to-Nitinol Joint



Planar surfaces of proximal and distal cores are welded without protrusions or depressions providing excellent torque transmission



Core-to-Tip Design

Tapered core extends to tip for added durability and tactile response

Distal Nitinol Core

is highly flexible and kink-resistant for increased durability

Distal Coil Spacing for added flexibility

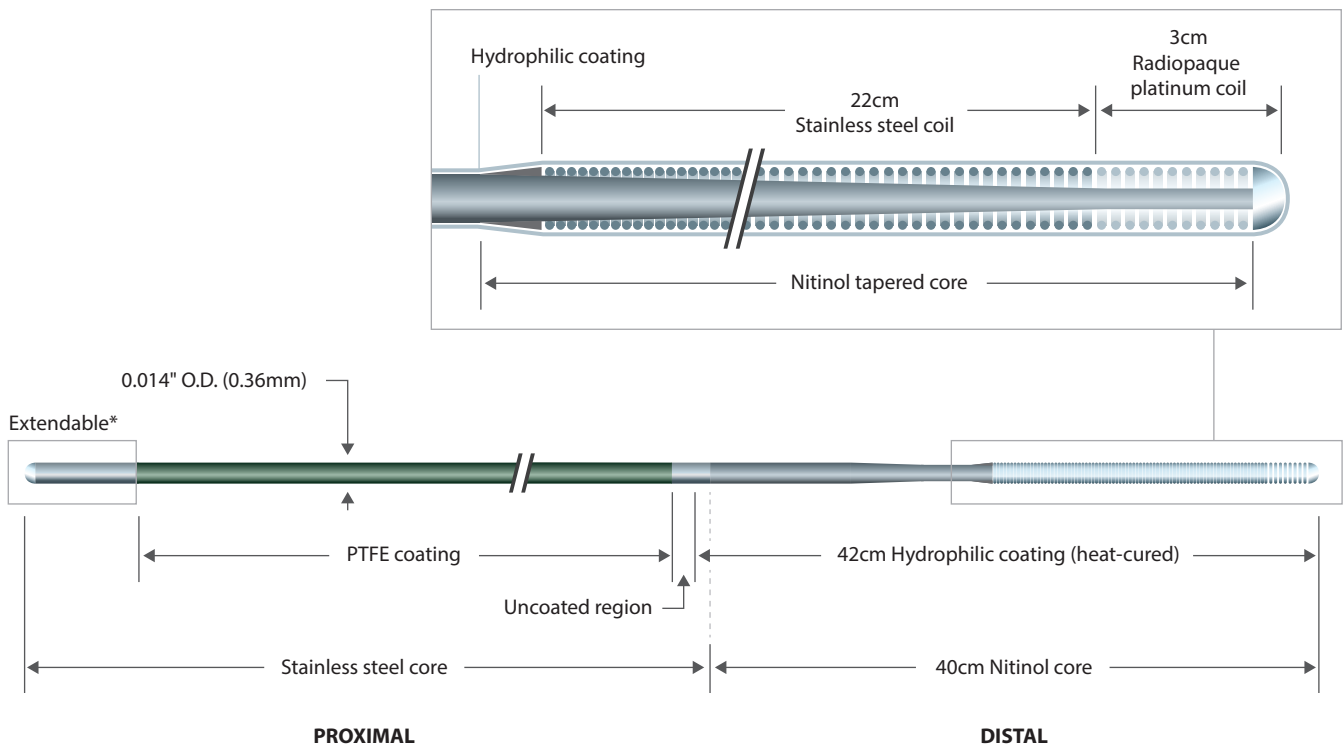


SPECTRE™ guidewire

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

Model	Diameter	Length	Material	Coil Length	Radiopaque Tip Length	Tip Shape	Tip Load	Box Quantity
7386	0.014"	190cm	Stainless Steel-Nitinol Core	25cm	3cm	Straight	0.9g	5
7387	0.014"	300cm	Stainless Steel-Nitinol Core	25cm	3cm	Straight	0.9g	5

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



* Model 7386 only

Extendable 190cm option allows the conversion of a 190cm guidewire to a 300cm guidewire when extra length is required for device exchange.

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.

Spectre is a trademark of Vascular Solutions, Inc.

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