



RailForce™ Extra-Stiff Guidewire is designed to establish a stable working rail within the peripheral vasculature, supporting confident advancement, positioning, and exchange of compatible interventional devices.

- **Stable Working Rail**

The SUS304 stainless-steel core provides robust shaft rigidity and dependable support.

- **Smooth Device Delivery**

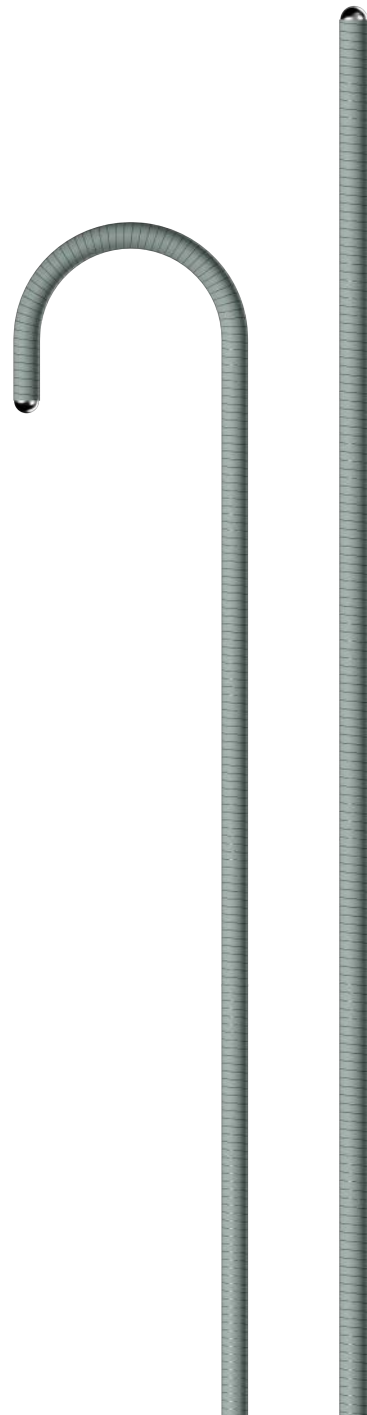
Full-length PTFE coating reduces friction for smooth handling and device movement.

- **Enhanced Radiopacity**

Platinum-iridium coil improves distal visibility under fluoroscopy for confident positioning

- **Controlled Distal Feedback**

Responsive distal design provides tactile feedback for precise guidewire handling



RailForce™

Extra-Stiff Guidewire

Construction highlights

Platinum-Iridium Radiopaque Coil

Enhances distal visibility for precise positioning.

Stainless Steel Coil

Adds structural integrity and flexibility.

Full-Length PTFE Coating

Reduces friction for smooth delivery.



Taper

Creates a transition for support and flexibility.

Stainless Steel Mandrel

Provides strong support and pushability.

Strong at the shaft. Visible at the tip. Smooth along the entire wire.

Ordering Information

Guidewire OD	0.035 inch (0.89mm)
Length	260 cm
Tip Shape	Straight Tip
Flexible Tip Length	15cm
Radiopaque Coil	4cm, Platinum - Iridium

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