



Archer

SUPER STIFF GUIDEWIRE



Take Control

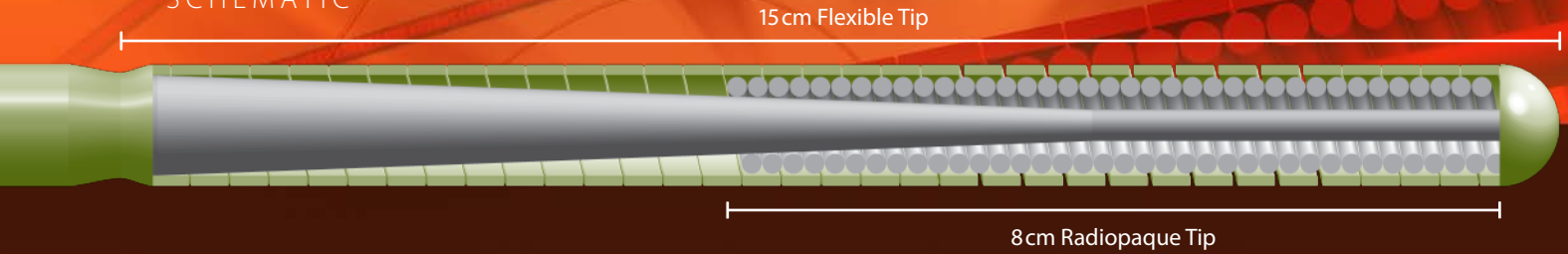
➤ Designed specifically for aortic intervention, **Archer Guidewire** gives you the support and balanced control you need in straightforward and challenging endovascular procedures.

Set the stage for optimal results in your procedures.

Take the next step at medtronicendovascular.com/archer

Innovating for life.

ARCHER GUIDEWIRE SCHEMATIC



SET THE STAGE FOR OPTIMAL RESULTS IN YOUR PROCEDURES

Balanced support with flexibility

- Wire construction offers smooth transitions for excellent trackability
- Constructed with unique gradual core wire taper




Key features to assist with your procedures

- 8cm radiopaque tip for target visualization
- PTFE coating for smooth delivery

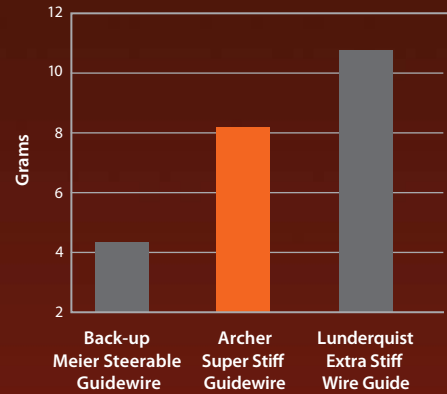
Designed for aortic interventions

- Optimal wire lengths to accommodate specific anatomies—200cm and 260cm
- Different tip curves allow for atraumatic positioning

MEDTRONIC ORDERING INFORMATION

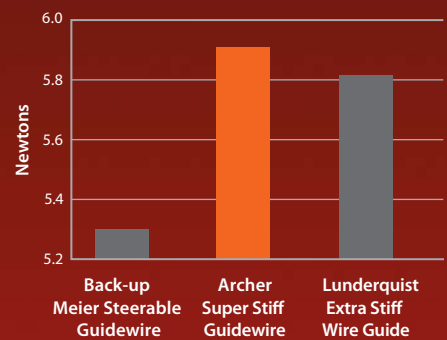
Model Number	Description	Length	Tip Design	Labeled OD
 ARCSJ200W	Guidewire	200cm	SINGLE-J TIP	0.035" /0.89mm
 ARCSJ260W	Guidewire	260cm	SINGLE-J TIP	0.035" /0.89mm
 ARCDJ260W	Guidewire	260cm	DOUBLE-J TIP	0.035" /0.89mm

TIP STIFFNESS¹



The Archer Guidewire's soft tip provides an atraumatic interface

MAIN BODY STIFFNESS¹



The Archer Guidewire's main body stiffness provides optimal support

References

1. Test data on file at Medtronic, Inc. Bench Tests may not be indicative of clinical performance.

➔ www.medtronic.eu
www.medtronicendovascular.com

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