

R-F™ Probes

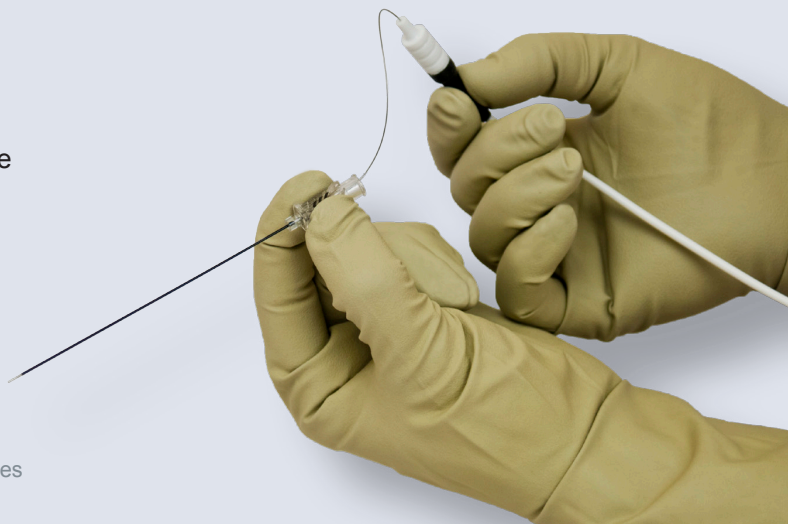
For further information on catalog numbers and needle configurations, please contact Epimed Customer Service at 800.866.3342



Hyperflex™ Thermocouples

- ▶ New Electrode Made of Durable Nitinol
- ▶ Lightweight Hub to Prevent Needle Movement
- ▶ Reinforced Cable for Added Resistance to Breakage
- ▶ Adapters to Fit Multiple R-F Generators
- ▶ Fully Autoclavable
- ▶ Sized to Fit 18g, 20g, and 22g Needles
- ▶ Lengths **5cm** **10cm** **15cm**

NITINOL (a shape memory alloy-smart metal), Maintain its original shape after deflection. This feature enhances durability providing a longer lasting thermocouple.



Standard Thermocouples

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- ▶ Lengths **5cm** **10cm** **15cm**



Disposable Thermocouples

- ▶ Highly Accurate Calibration for Consistent Lesioning
- ▶ Epimed Exclusive E-Cap™ Quick Lock Design
- ▶ Lengths **5cm** **10cm** **15cm**



E-Cap™ Quick Lock



Patents Pending



R-F™ Needles

CE

Product Options

Gauge sizes: 18g, 20g, 22g

Active Tips Lengths: 5mm, 10mm, 15mm

Lengths: **5cm** **10cm** **15cm**

*Blunt Needle Introducers Available



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R-F™ Needle Tips:

Available in Sharp (B Bevel) and Blunt

Features

- ▶ Coudé® and Straight Needles
- ▶ Disposable
- ▶ Blunt* and B Bevel Needles
- ▶ Radio-opaque
- ▶ Uniform Tapered Insulation
- ▶ ISO 13485:2003 Quality System
- ▶ Enhanced Dielectric Strength
- ▶ Made in the USA
- ▶ Hub Reference Indicator

Coudé® B Bevel

Coudé® Blunt

Straight B Bevel

Straight Blunt

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