Total Harmony...

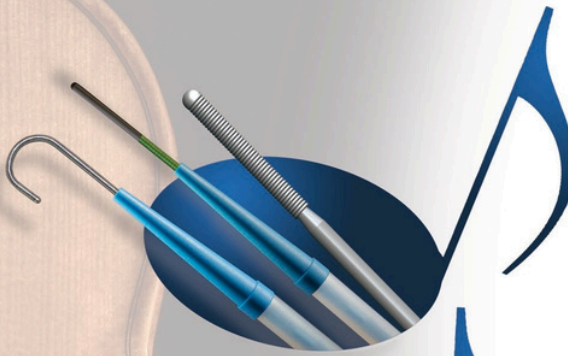
Our Guidewires & Stylets
in symphony with Your
Medical Product Lines

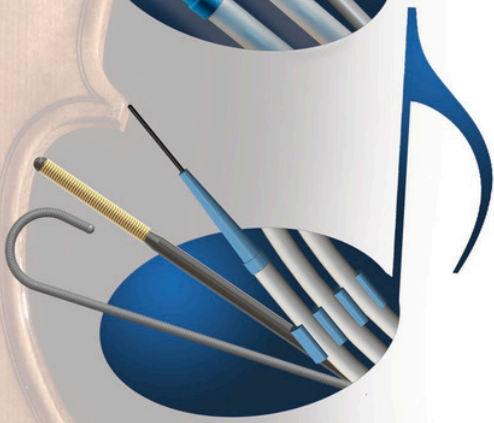
ACME MONACO

established 1947

Certified EN
ISO 13485
ISO 9001

Only the
Highest
Quality
From people who care!

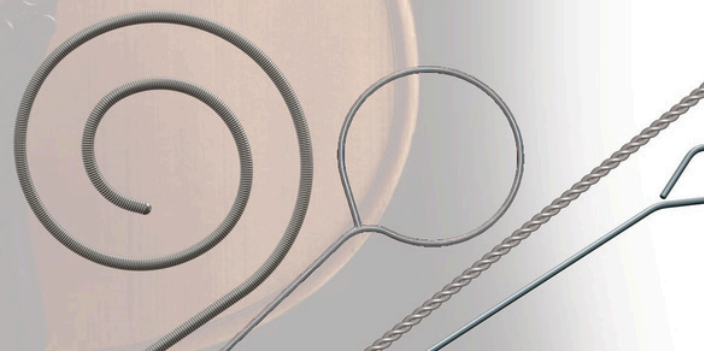




Packaging Options:

Standard bulk shipping is in non-sterile packaging. We also offer options to enhance dispensing and distribution:

- *Circular dispenser with clip connectors*
- *Single loop dispenser*
- *J Straightener, J Advancer, Tip Protector, and Luer Hub*
- *Standard non-sterile peel pouch ready for sterilization*
- *Custom labeling with your company name, logo, graphic, art and technical data*



Available in Standard Full Spring, Lunderquist, or Movable Core Constructions

Guidewires facilitate subsequent introduction of an intravascular device into percutaneous vessels typically using the Seldinger technique. The Lunderquist style is mainly used in diagnostic and interventional applications using standard techniques for access sheaths and angiographic catheters.

Where your reputation and patient safety are paramount, you can rely on Acme Monaco to consistently deliver the highest quality Guidewires in the industry. Acme Monaco's quality ensures the clinical reliability required in the most demanding applications.

Acme Monaco delivers on every level. Our engineering and research and development teams give us production capabilities for processes that are cost-effective and products that meet your precise needs. Our state-of-the-art ISO Class 8 compliant clean rooms provide the perfect contaminant free environment for production and packaging.

Guidewire Specifications:

Stainless Steel Types 302, 304 and 316
Stainless Steel or Nickel Titanium corewires

GET THE KTC STAINLESS ADVANTAGE with 1:1 torque response and high resiliency to aid in maneuvering the most difficult tortuous paths compared to the response typically found in standard stainless steel construction.

Radiopaque spring materials available
Polytetrafluoroethylene (PTFE) coating, uncoated or custom coated
Tip configurations include straight, angle, "J", radius and custom
Various tip flex lengths and grind profiles
Diameters from 0.012 inch to 0.080 inch (0.30 mm to 2.03 mm)
Lengths up to 500 cm
Long or multiple tapers available

Stylets

You can depend on our stylets to deliver the quality you expect for maintaing rigidity and/or patency in a catheter or cannula when inserted in a vessel, passed through an orifice of the body or into an introducer needle.

Stainless Steel, Nickel Titanium, Beta Titanium or Cobalt-Chromium
[Multi-strand options available in Stainless Steel]

PTFE coating, uncoated or custom coated
Various handle designs including ball welds, loops or brass hubs
Diameters from 0.006 inch to 0.065 inch (0.15 mm to 1.65 mm)
Lengths up to 500 cm
Tips can be ground for flexibility

SLIDEwire® Polymer Jacketed Guidewires

Hydrophilic Guidewires help your surgeons navigate tortuous vessels and maneuver past lesions with confidence.

Our polymer jacketed hydrophilic guidewires, facilitate fluid entry into the tortuous paths of the human vascular system. With superior jacket adhesion, our product will exceed your pull force requirements. Our polymer jacketed hydrophilic guidewire design leverages superior 1:1 torque response to provide high precision maneuverability.

Slidewire® Specifications:

Nickel Titanium corewire
Black polymer jacket blended with Tungsten for radiopacity
Custom colors are available with Barium Sulfate for radiopacity
Optional radiopaque markers can be added to the distal tip
Polyvinylpyrrolidone (PVP) or Maleic (MA) hydrophilic coating options
Tip configurations include straight, angle, "J" and beak
Diameters from 0.014 inch to 0.052 inch (0.35 mm to 1.32 mm)
Lengths from 30 cm to 400 cm
Flex lengths up to 60 cm

ACME® MONACO

acmemonaco.com

We have been an industry leading contract manufacturer of medical devices for over 40 years. Founded as Acme Spring, Inc. in 1947, we have consistently grown by investing in the latest technologies and offering the highest level of customer support. Through years of continuous improvement and lean manufacturing we offer the highest quality product at a competitive price.

When you partner with Acme Monaco, our first priority is understanding your expectations in order to develop a cost effective method of manufacturing while ensuring product reliability. Our facilities include state-of-the-art equipment, validated processes and class 8 compliant clean rooms. Our dedicated staff knows and respects the importance of professional confidentiality for the free and open discussions of products that precede process development and prototyping.

As you would expect from an industry leader, Acme Monaco has obtained 510k approvals for a wide scope of guidewire designs. These approvals allow our customers to realize a substantial regulatory cost savings and reduced lead time when bringing new products to the market. Inquire today to see if your design is eligible for a "Right to Reference Letter".

Acme Monaco, where you get more than you pay for!

All medical products are manufactured in accordance to the United States Food and Drug Administration Good Manufacturing Practices.

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