



Medical Springs, Coils, Wireforms, and Stampings On Spec, On Time



*Contract Manufacturing with
Excellent R&D Assistance*



since 1947



Springs

- Medical device and orthodontic applications
 - Compression, torsion and extension springs
 - Wire sizes from 0.003 inches to 0.098 inches
 - Wide range of materials and finishes available
 - We offer spring design assistance and training for your engineering staff
- 

Acme Monaco is equipped to produce springs to the extreme limits of precision. However, the end use of most springs does not require more than standard tolerances. Wherever acceptable, costs can be minimized if standard tolerances are utilized.

Contact us for more information on our capabilities and standard tolerances.

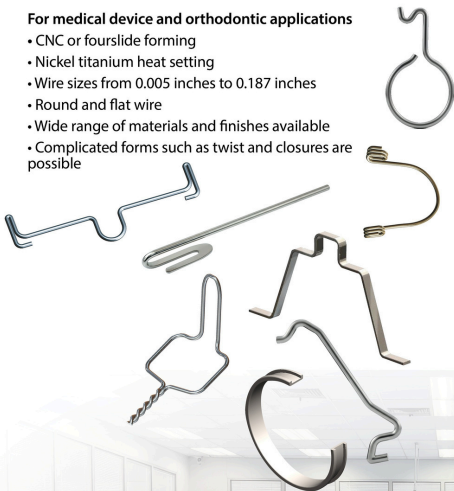


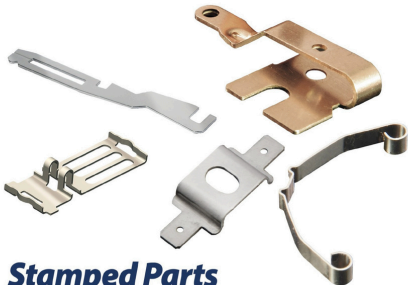
acmemonaco.com

Wire Forms

For medical device and orthodontic applications

- CNC or fourslide forming
- Nickel titanium heat setting
- Wire sizes from 0.005 inches to 0.187 inches
- Round and flat wire
- Wide range of materials and finishes available
- Complicated forms such as twist and closures are possible





Stamped Parts

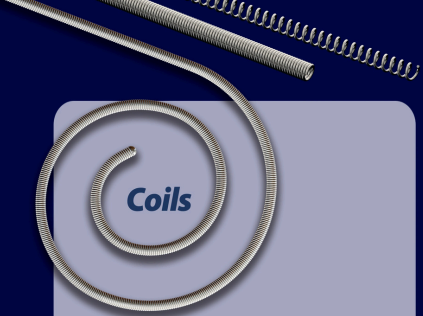
Expert Operators

Acme Monaco employs skilled craftsmen with years of experience. We are committed to ongoing training and workforce development for the next generation of manufacturing professionals. This ensures Acme Monaco will sustain a well qualified in-house staff familiar with your tool.

Any Quantity - You can order millions of parts and schedule shipments for an uninterrupted supply, or we can provide soft tooling and run only a few thousand.

- **Medical device assembly components**
- **Power press or fourslide forming**
- **Stamping and forming in one operation**
- **In-die sensors ensure quality**
- **Material coil sizes: thickness of 0.090 inch or less, width of 6 inches or less, and blank length of 16 inches or less**





Coils

Catheter coils, guidewire coils, and radiopaque markers

Round wire or flat wire

PTFE pre-coated round wire

PTFE post-coated flat wire coils

PTFE heat shrink over coils

Closed, constant pitch or variable pitch

Deburred ends free from ID obstruction

302, 304, or 316 stainless steel, nickel titanium, or various radiopaque materials

Lengths up to 100 feet

Packaged in discreet lengths or wound onto spools



Your Design, Flawlessly Executed and Delivered

Established supplier to industry leaders

Environmentally controlled area for packaging

Four class 8 (100,000) compliant clean rooms

Medical cleaning

- In house passivation
- Medical vapor degreasing

R&D, engineering and prototyping services are available

Product qualification and process validation (IQ, OQ, PQ, PPAP, etc.) are available upon request

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

Corporate Headquarters
75 Winchell Road
New Britain, CT 06052
Phone: 860-224-1349
FAX: 860-827-9982

acmemonaco.com



Linked in

©2025 Acme Monaco
All Rights Reserved
Ver. 09/2025