Mohawk Spring has been manufacturing high-quality, precision compression springs, extension springs, torsion springs, garter springs, and wire forms since its inception in 1960. They are integral components to a range of products including jet aircraft, missiles, space vehicles, computer technology equipment, home appliances, automotive parts, earth moving machinery, and home and office electronic products. Mohawk Spring uses the latest CNC coiling technology to improve throughput and reduce costs. Mohawk’s dedication to delivering the best total service, engineering team, and skilled technicians allows customers to rely on them to provide design assistance, prototype and supply products that meet or exceed their requirements.

**Quality Control**
As industrial requirements become more complicated, more accurate testing equipment is required to ensure compliance with customer specifications. Our experienced quality control team, along with modern testing equipment and the newest manufacturing systems, result in high quality springs and related products.

**Engineering Assistance**
Mohawk Spring’s engineers are skilled in spring design, industrial engineering, material selection, and corrosion finishes to help solve product development challenges. Involving our engineers at the developmental stages of your product could save time and money in production.

Contact Mohawk Spring for a quick quote on your next project!
(847) 671-6767 • info@mw-ind.com
MOHAWK SPRING CAPABILITIES

PRODUCTS
- Compression Springs
- Extension Springs
- Torsion Springs
- Auger Springs
- Magazine Springs
- Garter Springs
- Canted Coils
- Wire Forms

MARKETS
- Aerospace
- Agriculture/Construction
- Automotive
- Consumer Products & Tools
- Electrical
- Hydraulic
- General Industrial
- Valves

MATERIALS
- Stainless Steels (e.g., 302, 316, 17-7)
- Pre-Plated Wires (Alloy, Galvanized, Copper, Nickel, and Silver)
- Alloys (Chrome Silicon, Chrome Vanadium, Phosphor Bronze, Beryllium Copper, Magnet Wire, Nichrome)
- Carbon and Valve-Quality Wires (All Types)

MANUFACTURING & VALUE-ADDED SERVICES
- Spring design assistance and support from our engineering staff
- Grinding wire diameter as fine as 0.012”
- Welding and soldering carbon, stainless and aluminum
- Heat setting springs to a specified length and temperature
- Spring squaring to meet a squareness under load spec with specialized equipment to test
- Scale testing to meet close tolerances
- Latest CNC technology and SPC control systems for the highest quality manufacturing processes
- In-house deburring, painting and color coding processes
- Assembly of springs to mating parts
- Packaging to preserve quality and reduce customer handling time

MOHAWK SPRING IS ISO9001:2008 CERTIFIED

Mohawk Spring
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