Since 1983, Engineered Spring Products (ESP) has been the leader in the engineering and manufacture of a wide range of precision springs, tubing and wire forms, bow/leaf springs, extension springs, torsion springs, slip springs, disc springs/Belleville washers, and unique assemblies for the oil, gas, and energy markets.

In addition to standard spring expertise, Engineered Spring Product is best known for our ability to utilize stocked, premium, specialty materials including Inconel®, Elgiloy®, MP35N®, Hastelloy®, Beryllium Copper, and Beta C Titanium®. ESP manufactures custom tubing and wire forms from our vast inventory of specialty materials.

Our thorough understanding of each customer’s applications, product specifications, and stringent quality assurance requirements, ensures that ESP provides engineered parts of superior quality that are competitively priced. Our engineering staff is available to assist with your spring design from concept through completion.

Engineered Spring Products is proud to be the first spring manufacturer to be ISO certified in the United States, leading the industry and setting the standard for quality, engineering, and customer service.
ENGINEERED SPRING PRODUCTS (ESP)

PRODUCTS:
- Compression Springs
- Torsion Springs
- Extension Springs
- Belleville Washers / Disc Springs
- Coiled & Formed Tubing
- Flat/Bow / Leaf Springs
- Machined Components
- Specialized Spring Assemblies
- Custom Assemblies

MATERIALS:
- Inconel®*
- Elgiloy®*
- MP35N®*
- Titanium
- Stainless Steel ▪ A 286
- Hastelloy® C276
- Music Wire
- Chrome Silicon
- Brass
- Beryllium Copper
- Monel

CERTIFICATION:
- ISO 9001:2008
- Mil-I-45208A
- Mil-Std-45662
- ANSI/ASME SPPE-1
- ITAR Compliant

* NACE approved materials.

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