

Ni-Span C Alloy 902 Precision Spring Wire

Ni-Span C alloy 902 is widely used in the production of precision springs and other precision elastic components. It is also suitable for level gauges, mechanical resonators, and flow sensors.



Product Overview

High-Performance Precision Alloy

Ni-Span C Alloy 902 is a specialized material engineered for precision elastic components. It is widely utilized in the production of high-accuracy springs, mechanical resonators, flow sensors, and level gauges. This alloy provides exceptional dimensional stability and consistent elasticity, making it an essential choice for demanding engineering applications.

Technical Specifications

Available Diameters

- 0.35
- 0.5
- 0.75

Logistics & Supply

Lead Time

25 days

Delivery Time for >50kg

Certifications & Standards

Quality Certifications

ISO 9001:2000 • TÜV SÜD • Bureau Veritas