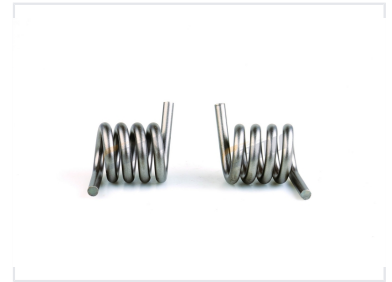


Torsion Spring for Torque Applications

This torsion spring is designed to exert torque or rotary force when twisted. It is suitable for use in automotive components, hinges, levers, and other mechanical systems where controlled angular movement is essential.



ADDITIONAL IMAGES



Product Overview

Precision-Engineered Torque Solutions

These torsion springs are expertly engineered to provide reliable rotary force and angular movement for demanding mechanical systems. Featuring a diverse range of configurations including various wire diameters and coil designs, they are suitable for a wide array of industrial and automotive applications. Each spring is crafted from high-performance materials such as high-carbon steel and stainless steel, ensuring long-term durability and fatigue resistance. These components are essential for systems requiring precise control in hinges, linkages, and suspension assemblies.

Technical Specifications

Typical Applications

- Automotive suspension systems
- Mechanical hinges
- Lever mechanisms
- Rotary linkages

Performance Features

Corrosion Resistant • Fatigue Resistant • Precision Engineered

Material Options

High-carbon steel, Stainless steel, High-strength steel alloy