

# Industrial Compression Spring

These heavy-duty compression springs are designed for industrial applications. The springs are manufactured from high-quality steel, offering excellent resilience and load-bearing capabilities.



## Product Overview

### Industrial Compression Spring Overview

These heavy-duty compression springs are engineered for demanding industrial environments where consistent force exertion and shock absorption are critical. Manufactured from high-quality steel, they offer exceptional resilience and durability for long-term operational reliability. Their robust coil design and precise pitch ensure uniform compression, making them an ideal solution for machinery, automotive suspension systems, and various complex engineering applications.

## Technical Specifications

Material	High-quality steel
Key Features	Heavy-duty, Consistent Pitch, Shock Absorption, High Resilience

## Applications

### Suitable Industries

- Industrial Machinery
- Automotive Suspension
- General Engineering