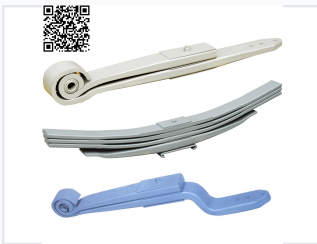


Multi-Leaf Steel Spring for Vehicle Suspension

The multi-leaf steel spring is designed for use in vehicle suspension systems. It consists of multiple layers of steel strips that flex to absorb shocks and vibrations, providing cushioning and support.



ADDITIONAL IMAGES



Product Overview

Robust Multi-Leaf Suspension

This multi-leaf steel spring system is specifically engineered for automotive applications, providing essential support and shock absorption for heavy-duty vehicles. Designed with multiple layers of steel strips, it offers a progressive spring rate that significantly enhances vehicle stability and load-carrying capacity. The durable construction ensures reliable performance for trucks, vans, and commercial transport vehicles.

Technical Specifications

Component Type	Multi-Leaf Steel Spring
Construction	Multi-layer steel, Stacked design, Corrosion-resistant coating
Part Identification	4181005

Performance Features

Performance Benefits

- Progressive spring rate
- Enhanced load-carrying capacity
- Improved vehicle stability
- Shock and vibration absorption
- Long-term durability

Application

Suitable Vehicles

Trucks • Vans • Heavy-duty vehicles

Manufacturing

Customization Options

Yes