

Parabolic Leaf Spring for Truck Suspension

This parabolic leaf spring is designed for optimal suspension and load-bearing capabilities. It is constructed from durable steel to provide superior ride comfort and stability for heavy-duty applications such as trucks and trailers.



Product Overview

High-Performance Suspension Solution

This parabolic leaf spring is engineered for heavy-duty commercial vehicle applications, offering superior ride comfort, stability, and load-bearing capabilities. Designed to withstand rigorous operational demands, it provides enhanced durability and resistance to fatigue. With over 58 years of manufacturing expertise, these springs can be produced to meet specific technical drawings and custom requirements for trucks and trailers.

Technical Specifications

Material Grades	SUP7, SUP9, SUP11
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Commercial Terms

Payment Terms

L/C • T/T

Minimum Order Quantity	5 Tons
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Delivery Time	10-25 days
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Supply Chain

Annual Supply Capacity

25000 Tons

Minimum Capacity

30000 Tons

Maximum Capacity

Logistics

Packaging	Pallets
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