Parabolic Leaf Spring

This parabolic leaf spring is engineered for enhanced vehicle suspension. The TE30 model provides superior ride comfort and handling compared to conventional leaf springs.

Overview

High-Performance Suspension Solution

This TE30 model parabolic leaf spring is engineered for enhanced vehicle suspension, specifically optimized for trailer and RV applications. Its advanced parabolic design ensures a progressive spring rate, providing superior ride comfort and improved handling under varying load conditions. Constructed from high-strength steel, this component delivers excellent durability and reliable load-carrying capacity for demanding automotive use.

Technical Specifications

Primary Application	Trailer, RV, Automotive
Model Identifier	TE30

Performance

Key Features

- Parabolic design for progressive spring rate
- High-strength steel construction
- Optimized for varying load conditions
- Improved handling and ride comfort

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