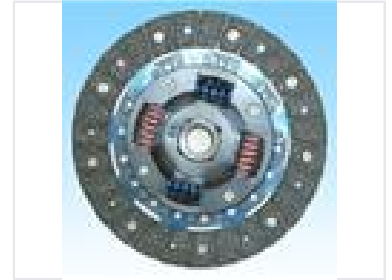


Automotive Clutch Disc

This clutch disc is designed for optimal performance and durability in automotive applications. It features a robust construction with a high-friction facing material for reliable engagement and smooth power transfer.



Product Overview

High-Performance Automotive Clutch Disc

This automotive clutch disc is engineered for optimal performance and long-lasting durability in demanding vehicle applications. Featuring a robust construction and high-friction facing material, it ensures reliable engagement and smooth power transfer during operation. The central hub is specifically designed to handle high torque loads while maintaining precise alignment with the transmission input shaft, and integrated springs effectively dampen vibrations to reduce noise.

Technical Specifications

Design Highlights

- Robust central hub construction
- Transmission input shaft alignment precision
- Integrated vibration dampening springs

Application	Automotive
Key Features	High-friction facing, High torque capacity, Vibration dampening, Noise reduction