

Automotive Rear Halfshaft

This high-strength rear halfshaft is designed for automotive transmissions. It is constructed from durable steel to withstand high torque and stress.



ADDITIONAL IMAGES



Product Overview

High-Performance Rear Halfshaft

This high-strength automotive rear halfshaft is precision-engineered to provide optimal power transfer and reliability in demanding driving conditions. Constructed from durable, hardened steel, the component is designed to withstand high torque and stress while offering superior resistance to wear and fatigue. It features a robust design with a splined end for secure engagement and a flanged end to ensure a stable connection to the vehicle's differential.

Technical Specifications

Application

Automotive Drivetrain

Material Composition

Hardened high-strength steel

Key Features

Splined shaft end, Flanged attachment, High-torque resistance, Wear-resistant coating