

# Clutch Fork for Manual Transmissions

This clutch fork is designed for smooth and reliable engagement and disengagement of the clutch. It ensures efficient power transfer in manual transmission vehicles.



## ADDITIONAL IMAGES



## Product Overview

### Precision-Engineered Clutch Fork

This clutch fork is designed for the optimal engagement and disengagement of manual transmission clutch systems. Constructed from high-strength steel, it ensures durability and reliability even under demanding operating conditions. The component features a robust pivot point and precisely formed prongs to provide smooth, consistent clutch actuation and efficient force transfer.

## Technical Specifications

Material	High-strength steel
Surface Finish	Black finish (corrosion resistant)
Key Features	Corrosion resistant, High-strength steel, Precision-engineered pivot, OEM specification compliant

## Compatibility & Usage

### Primary Function

- Transfer force from clutch cable/hydraulic system
- Actuate clutch release bearing
- Ensure smooth engagement/disengagement

Application	Manual transmission vehicles
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