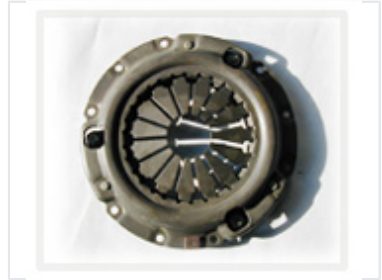


Clutch Pressure Plate Assembly for Manual Transmissions

This clutch pressure plate assembly is a critical component in manual transmission vehicles. It is designed to engage and disengage the engine's power from the transmission, allowing for smooth gear changes.



Product Overview

High-Performance Clutch Pressure Plate

This clutch pressure plate assembly is a critical component engineered for manual transmission vehicles, ensuring seamless power transfer between the engine and the transmission. Featuring a robust circular metal design with precision-engineered diaphragm springs, it facilitates smooth and reliable gear changes. Built for demanding automotive applications, this assembly provides the necessary friction and clamping force to maintain optimal vehicle performance and durability.

Technical Specifications

Key Performance Metrics

1 Power Engagement

Primary Function

Component Type	Clutch Pressure Plate Assembly
Application	Manual Transmission Systems
Design Features	Diaphragm Spring, Spring-loaded Fingers, Central Aperture, Flywheel Mounting Points