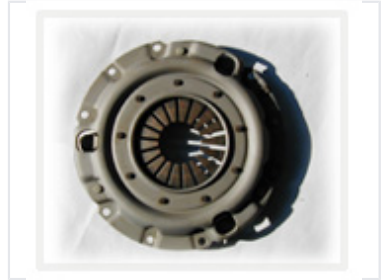


Automotive Clutch Pressure Plate Assembly

This clutch pressure plate assembly is designed for automotive applications. It features a circular metal pressure plate with mounting holes and spring-loaded levers for efficient power transfer.



Product Overview

High-Performance Clutch Assembly

This automotive clutch pressure plate assembly is engineered for reliable power transfer between the engine and transmission. Featuring a robust, circular metal construction with precise mounting points, it ensures secure attachment to the flywheel. The assembly utilizes advanced spring-loaded diaphragm mechanisms to maintain consistent pressure on the clutch disc, promoting efficient engagement and extended service life even under demanding driving conditions.

Technical Specifications

Design Type	Diaphragm Spring
Material	Heavy-duty metal
Mounting Configuration	Perimeter bolt pattern

Key Features

Compatibility

- Automotive transmission systems
- Engine-to-transmission power coupling

Performance Attributes

High Durability, Efficient Power Transfer, Precision Engineered, Heat Resistant