

Clutch Pressure Plate for Auto Transmission

This clutch pressure plate is designed for automotive applications. It applies pressure to the clutch disc, enabling power transfer from the engine to the transmission.



ADDITIONAL IMAGES



Product Overview

High-Performance Clutch Pressure Plate

This clutch pressure plate is engineered for automotive transmission systems, serving as a critical component for power transfer from the engine to the transmission. Designed with robust construction and precision-engineered spring-loaded fingers, it ensures even pressure distribution across the clutch disc. This unit is built to withstand demanding driving conditions, providing consistent engagement and disengagement for smooth gear transitions and long-term reliability.

Technical Specifications

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| Primary Function | Applies pressure to the clutch disc for power transfer |
| Design Features | Spring-loaded fingers, Circular design, Durable metal construction, Perimeter mounting holes |

Identification Data

Part Identification Codes

| Category | Code |
|-----------------|------------------|
| Primary ID | 33100 |
| Secondary ID | Q4 |
| Model Code | A204251160028 |
| Batch Ref | 337612012000C |
| Serial Ref | 103132 |
| Production Code | CLA20-0001000096 |