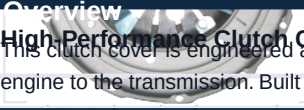
Clutch Cover for Auto Transmission Systems

This clutch cover applies pressure to the clutch disc, enabling the transfer of power from the engine to the transmission. It features robust construction with strategically placed levers and springs to ensure reliable engagement.

ADDITIONAL IMAGES



Overview

High-Performance Clutch Cover

This clutch cover is engineered as a critical component for manual transmission systems, designed to facilitate efficient power transfer from the engine to the transmission. Built for durability, it features a robust construction with precision-engineered diaphragm springs and levers to ensure performance under demanding driving conditions.

Compatibility

Compatible Part Numbers

- KB0332360
- KB1062050
- KB0331980
- KB0036720
- KB0098650
- KB2270980
- KB2356310
- KB2353860
- KB2217100
- KB0069620
- KB0130200
- KB0130290
- KB0778200
- KB0310880
- KB0430700
- KB1155360
- KB0310850
- KB6032690
- KB1071080
- KB0176740
- KB0205390
- KB1277360
- KB0691160
- KB1040990
- KB0317640
- KB0310640
- KB0925640
- KB1311340
- KB0129960
- KB0238130
- KB0976630
- KB0069790
- KB2356320
- KB0130110
- KB1443720
- KB5800590
- KB0069670
- KB0098610
- KB0130370
- KB0310840
- KB1557290
- KB0069730
- KB0205340
- KB0322860
- KB0316420
- KB0238070
- KB0940080
- KB1311240
- KB1503390
- KB0205430
- KB0311470
- KB0430430
- KB0781570
- KB2206600
- KB0036710
- KB0069640
- KB0130220
- KB1845460
- KB0069600
- KB0129990
- KB1071520
- KB2024210
- KB0203880
- KB1291300
- KB0238030
- KB0542160
- KB1537540
- KB0059670
- KB1509150
- KB2238000
- KB0069580
- KB0129980
- KB0238610
- KB0130270
- KB0238300
- KB0310670
- KB0430630
- KB1503410
- KB1565640
- KB0130000
- KB0130150
- KB0130260
- KB0230490
- KB0238620
- KB0310680
- KB0481080
- KB0940070
- KB1509440
- KB0069710
- KB0129950
- KB1041010
- KB1311670
- KB0130190
- KB0130390
- KB0176710
- KB0317090
- KB0538510
- KB0781850
- KB0971480
- KB0098590
- KB0238060

Application

Suitable Vehicle Types	Heavy Duty, Buses, Passenger Cars

Technical Details

Design Features

- Central diaphragm spring for clamping force
- Integrated release mechanism
- Multiple mounting points
- Central release bearing guide

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