

# Clutch Assembly

This is a clutch assembly, a mechanical device that engages and disengages power transmission, commonly used in automotive applications. The assembly features a toothed outer ring, likely for connection to a starter motor or another gear.



## Product Overview

### High-Performance Clutch Assembly

This robust clutch assembly is engineered for reliable power transmission in demanding automotive applications. Featuring a precision-machined metal construction, it includes a toothed outer ring for seamless gear engagement and a central splined hub designed for secure connection to transmission input shafts. Its thoughtful design incorporates strategically placed holes to optimize weight without compromising structural integrity.

## Technical Details

### Application

Automotive • Mechanical Power Transmission

### Material

Machined metal (steel/alloy)

### Design Features

Toothed outer ring, Splined central hub, Weight-reduction design