

# Automotive Engine Thrust Washer

This circular thrust washer is designed for automotive engine applications. Constructed from durable metallic material, this washer is engineered to withstand high axial loads and reduce friction between rotating components.



## ADDITIONAL IMAGES



## Product Overview

### Engine Thrust Washer Overview

This precision-engineered thrust washer is designed to manage axial loads in automotive engine applications, ensuring smooth rotation and reduced friction. By effectively controlling crankshaft endplay and maintaining critical clearances, it plays a vital role in engine performance and longevity. The component is constructed from durable metallic materials that offer excellent wear resistance and reliable compatibility with standard engine oil types.

## Technical Specifications

### Key Features

- High axial load capacity
- Wear-resistant metallic construction
- Precision-engineered smooth surface finish
- Integrated locating tab for precise alignment
- Optimized for reduced friction

### Part Reference

150-029

### Primary Application

Automotive Engine, Rotating Machinery