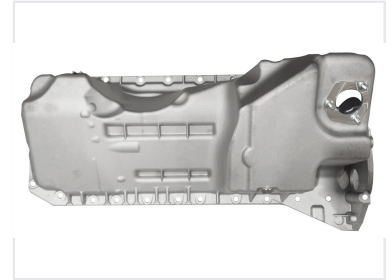


Cast Aluminum Engine Oil Pan

This high-capacity engine oil pan ensures optimal oil control and engine lubrication. Constructed from durable cast aluminum, the oil pan features a ribbed design to enhance rigidity and cooling.



Product Overview

Engine Oil Pan Functionality

This cast aluminum engine oil pan serves as the critical outer shell for the crankcase, effectively sealing it to prevent impurities from entering the engine system. It is engineered to collect and store lubricating oil returning from friction surfaces, ensuring consistent engine lubrication. Furthermore, its specialized design aids in heat dissipation and helps prevent the premature oxidation of the lubricating oil, contributing to overall engine longevity.

Technical Specifications

Performance Benefits

- Increased structural rigidity
- Enhanced cooling efficiency
- Optimal oil control
- Extended engine longevity

Material	Cast Aluminum
Design Features	Ribbed Design, High-Capacity, Drain Plug Included, Sensor Provisions