

Automobile Engine Piston

This high-performance piston is designed for automobile engines. It features precision machining and robust construction to withstand high combustion pressures and temperatures.



ADDITIONAL IMAGES



Product Overview

High-Performance Engine Piston

This EF750 series piston is engineered for durability and optimal engine performance, featuring precision machining to withstand high combustion pressures and temperatures. Constructed from high-quality AC8A material with an alfin insert, it ensures reliable operation and extended engine life. Designed for 8-cylinder configurations, this component is built to meet rigorous automotive standards for strength and thermal management.

Technical Specifications

Bore Diameter	137 mm
Total Height	144.3 mm
Compression Height	90.3 mm
Pin Dimensions	50mm x 110mm
Ring Count	4
Cylinder Compatibility	8

Material & Construction

Material	AC8A
Construction Features	Alfin Insert, Precision Machined

Identification

OEM Number	13216-1860
Model ID	EF750(L/R)

Performance Metrics

Key Dimensions

137 mm

Bore

144.3 mm

Total Height

90.3 mm

Comp Height