

Engine Piston

This engine piston is designed for optimal engine performance in various applications. It features precision-machined surfaces and durable construction for reliable and consistent performance under high stress.



ADDITIONAL IMAGES



Product Overview

High-Performance Engine Piston

This high-quality engine piston is engineered for durability and consistent performance under demanding conditions. Constructed from robust cast iron and steel, it features advanced surface treatments including phosphating and nitriding to ensure wear resistance. Designed with precision-machined surfaces and optimized ring grooves, this component delivers excellent sealing and cooling effects for reliable engine operation.

Technical Specifications

Surface Treatment

- Phosphating
- Platform
- Vulcanization
- Nitriding

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| Engine Code | 6217-31-2130 |
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| Hardness | HB210-280 |
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| Materials | Cast iron, Steel |
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Compatibility & Logistics

Condition

New

Warranty

12 months

Warranty Period

Monthly Supply Ability

5000 pieces/month

Supply Capacity

Compatible Models

CAT CT-10 339-8176

Features

Product Highlights

- Good sealing
- Good cooling effect
- Wear-resistant
- Steady performance